Key Indicator – 1.1 Curricular Planning and Implantation (20)

Metric No.1.1.1. QlM	*The Institution ensures effective curriculum planning and delivery through a well planned and documented process including academic calendar and conduct of continuous internal Assessment*

INDEX

Sr.No.	Content	Page Number
1.	Academic calendars DBATU, institute, department	1-22
2.	Load distribution with choice record	23-38
3.	Course plan and practical plan in academic diary	39-150
4.	Course file link : google classroom	151-158
5.	Gap identification proof in curriculum	159-196
6.	Bridging gap activities like contents beyond syllabus and conducting virtual lab experiments, expert talks,industry visits, projects, internships etc.	197-325
7.	Smart classroom photo and usage proof	356-360
8.	NPTEL usage by students and faculty	361-410
9.	Syllabus completion monitoring by HoD	411-428
10.	Continuous assessment record	429-534
11.	Slow learner and advanced learner records	535-587
12.	TG scheme records	588-661
13.	Parent meet records	662-695
14.	Institutional and departmental functional committees to focus on specific areas such as academic monitoring, time table, internal examinations, results, technical events etc. (AAC, DAB, PAC and all department level committes)	696-733
15.	FDP. Workshop, seminars, refresher course etc. organized to upgrade faculty	734-752
16.	Course End Survey	753-896
17.	Library usage records	897-904
18.	Academic audit records	906

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Dr. Babasaheb Ambedkar Technological University, Lonere

(Established under Act No XXIX of 2014 by government of Maharashtra)
विद्याविहार, लोणेरे-रायगड ४०२ १०३ (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)
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Dr. Bhagwan F. Jogi
Registrar

डॉ. भगवान फ. जोगी
कुलसचिव

Dated:12/ 08/2022

Academic Calendar 2022-23 (Odd Semester) (Engineering)

Sl. No.	Activity	Commencement Date	Concluding Date	Total Days	Engineering
1	Admissions: B.Tech. Second, Third and Final Year; M.Tech. Second year.	September 01, 2022	September 10, 2022	10	UG and PG
2	Commencement of Classes of Second, Third and Final Year	September 01, 2022	December 19, 2022	110	UG and PG
3	Dissertation Examination of the Academic Year 2021-2022	September 01, 2022	September 10, 2022	10	PG
4	Mid-Semester Examinations	October 12, 2022	October 21, 2022	09	UG and PG
5	Submission of Dissertation Proposal to University	October 18, 2022	October 21, 2022	04	PG
6	Display of Mid-Semester Examination Marks	October 28, 2022	October 31, 2022	04	UG and PG
`7	Scrutiny of Master's Level Dissertation Work Proposal	November 01, 2022	November 03, 2022	03	PG
8	Exam Form Filling for Regular & Supplementary Examinations	November 01, 2022	November 08, 2022	08	UG and PG
9	Exam Form Filling for Regular & Supplementary Examinations with Late Fee	November 09, 2022	November 15, 2022	07	UG and PG
10	University Tech Fest 2021	November 17, 2022	November 19, 2022	03	UG and PG
11	End of Classes	--	December 19, 2022	110	UG and PG
12	Practical/Project/Seminar Examinations	December 20, 2022	December 23, 2022	04	UG and PG
13	Uploading Internal, Mid Semester, Practical, Project and Seminar marks on University portal	December 22, 2022	December 24, 2022	03	UG and PG
14	End Semester Regular & Supplementary Examination	December 26, 2022	January 21, 2023	26	UG and PG
15	Internship/Industrial Training#				
16	Vacation	January 1, 2023	January 20, 2023	20	Faculty and Staff

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कुलसचिव

Date: 12/08/2022

17	Commencement of Classes	February 1, 2023	May 31, 2022	120	UG and PG
18	Remedial Examination	February 21, 2023	March 3,2023	10	UG and PG

#Industrial training will be carried out after completion of odd semester or in the staggered manner in the period of entire odd semester (Preferably on Saturdays, Sundays and Holidays) and partially in the vacation after odd semester. Another option could be permit the training in online mode which is not less than 120 hours.

Table 2 : List of Festivals / Holidays

Sl. No.	Festivals / Holidays	Date
1	Dasara	Wednesday, 05 October, 2022
2	Diwali Laxmi Pujan	Monday, 24 October, 2022
3	Diwali Balipratipada	Wednesday, 26 October, 2022
4	Guru Nanak Jayanti	Tuesday, 08 November, 2022

Table 3 : Following Holidays fall on Sunday

Sl. No.	Festivals / Holidays	Date
1	Mahatma Gandhi Jayanti	02 October, 2022
2	Id-E-Milad	09 October, 2022
3	Christmas	25 December, 2022

12.08.2022

(Dr. B. F. Jogi)
Registrar

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कुलसचिव

DBATU /REGI AC / 2022 /1341/A Dated: 17/02/2023

Academic Calendar–UG Sem. VI & VIII Revised(AY 2022–23)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days	Level
1	Commencement of Classes	20th Feb 23	30th May 23	100	UG
2	Mid Semester Examination	10th April 2023	15th Apr 23	05	UG
3	End of Classes		30th May 23		UG
4	End Semester Examination	1st June 23	10th June 23	10	UG
5	Practical/Project/Seminar Examination	11th June 23	20th June 23	03	UG
6	Result Declaration		15th July 23		
7	Commencement of Classes for Next semester	20th July 23			
Holiday	18 Feb – Mahashivratri 19 Feb – Chatrapati Shivaji Maharaj Jayanti 7 March – Dhulivandan 22 March – Gudi Padwa 30 March – Ram Navami 4 April – Mahavir Jayanti 7 April – Good Friday		14 April – Dr Babasaheb Ambedkar Jayanti 22 April – Ramzan Eid 1 May – Maharashtra Din 5 May – Buddha Pournima 29 June – Bakari Eid		

Dr. B. F. Jogi
Registrar
REGISTRAR
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LONERE 402 103.
Tal Mangaon, Dist. Raigad, (Maharashtra)

Copy submitted for information: Office of Hon'ble Vice-Chancellor
Copy to:
1. All heads of departments
2. Affiliated Institutes
3. Academic Section
4. Controller of Examinations

Dr. Babasaheb Ambedkar Tech. University LONERE RAIGAD Maharashtra

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DBATU /REG/ AC / 2022 /366/A Dated: 18/03/2023

Academic Calendar – UG Sem. IV Revised (AY 2022 – 23)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days	Level
1	Commencement of Classes	20th March 23	20th June 23	90	UG
2	Mid Semester Examination	8th May 2023	12th May 23	05	UG
3	End of Classes		20th June 23		UG
4	End Semester Examination	21st June 23	30th June 23	10	UG
5	Practical/Project/Seminar Examination	1st July 23	10th July 23	04	UG
6	Result Declaration		30th July 23		
7	Commencement of Classes for next semester	1st Aug. 23			
Holiday	18 Feb – Mahashivratri 19 Feb – Chatrapati Shivaji Maharaj Jayanti 7 March – Dhulivandan 22 March – Gudi Padwa 30 March – Ram Navami 4 April – Mahavir Jayanti 7 April – Good Friday		14 April – Dr Babasaheb Ambedkar Jayanti 22 April – Ramzan Eid 1 May – Maharashtra Din 5 May – Buddha Pournima 29 June – Bakari Eid		

1) All Sundays to be made working except public holidays.
2) Institute may allot additional lectures than prescribed to cover the syllabus.

Dr. Babasaheb Ambedkar Tech. University LONERE RAIGAD Maharashtra

Dr. B. F. Jogi
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EN 6315

Academic Calendar for SY, TY & B.Tech Odd Semester (Academic Year - 2022-2023)

Month	Week No.	Week Days							No. of working days	Events
		MON	TUE	WED	THU	FRI	SAT	SUN		
Sep-22	1				1	2	3	4	2	Student Internship
	2	5	6	7	8	9	10	11	6	10 - Principal Address & Commencement Meeting (NBA)
	3	12	13	14	15	16	17	18	5	12 - Reporting to office & Commencement of Academics 12 to 17 - GTT Training 15 - Engineers Day Celebration, FY Bridge Course
	4	19	20	21	22	23	24	25	6	24 - Department Association Inauguration
	5	26	27	28	29	30			5	28 - Student Categorization(Week, Avarage, Bright) 29, 30 - CA I
Oct-22	6						1	2	0	02 - Mahatma Gandhi Jayanti
	7	3	4	5	6	7	8	9	5	05 - Dasara, 8 - Parents Teachers Meet, 9 - Id-E-Milad 8, 22, 29 - Dept. Level / NSS Activity, GATE Awareness Programme
	8	10	11	12	13	14	15	16	5	14 - Feedback from Students
	9	17	18	19	20	21	22	23	6	19 to 21 - MSE, 22 - Central NBA Review
	10	24	25	26	27	28	29	30	3	24 & 26 - Dipawali, 29 - Project Phase I Progress Report
	11	31							1	31 - Display of MSE Marks
Nov-22	12		1	2	3	4	5	6	4	1 to 8 - Exam Form Filling for Regular & Supplementary Examinations
	13	7	8	9	10	11	12	13	5	08 - Guru Nanak Jayanti 12, 26 - Dept. Level / NSS Activity, 12 - Central NBA Review
	14	14	15	16	17	18	19	20	5	9 to 15 - Exam form filling with Late fee, 17 to 19- University Tech fest
	15	21	22	23	24	25	26	27	6	26- Project Phase I Progress Presentation
	16	28	29	30					3	30 - Feedback from Students
Dec-22	17				1	2	3	4	2	1 & 2 - CA II
	18	5	6	7	8	9	10	11	6	10 - Department Level / NSS Activity & Parents Teachers Meet
	19	12	13	14	15	16	17	18	5	
	20	19	20	21	22	23	24	25	1	19 - End of Classes, 20 to 23 - Practical/project/ Seminar Examination, 25th Dec - Christmas Day, 22 to 24 - Uploading Internal & Practical marks
		26	27	28	29	30	31			
Jan-23								1		26th December 2022 to 21st January 2023 - End Semester Regular & Supplementary Examinations
		2	3	4	5	6	7	8		
		9	10	11	12	13	14	15		
		16	17	18	19	20	21	22		
		23	24	25	26	27	28	29		26th Jan - Republic Day, 28 - NBA Review- Dept. Presentation
		30	31							
Feb-23				1	2	3	4	5		1st February 2023 to 31st May 2023 - Academic Year 2022-23 Even Semester
		6	7	8	9	10	11	12		11 - NBA Review- Dept. Presentation
		13	14	15	16	17	18	19		
		20	21	22	23	24	25	26		21st February to 3rd March 2023 - Remedial Examinations
		27	28							
								Total Working Days/110	81	

Govt. Holiday	Activities	Internal/ Practical Exam	Holiday

Prepared by
Mr. P. P. Kulkarni

Principal

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Academic Calendar Even Semester (Academic Year: 2022-2023)

Month	MON	TUE	WED	THUR	FRI	SAT	SUN	working days	Events
FEB			1	2	3	4	5		
	6	7	8	9	10	11	12		
	13	14	15	16	17	18	19		
	20	21	22	23	24	25	26		
	27	28						2	27 - Commencement of Semester VI & VIII
MARCH			1	2	3	4	5	3	
	6	7	8	9	10	11	12	5	07 - Dhulivandan
	13	14	15	16	17	18	19	5	13 - Commencement of Semester IV
	20	21	22	23	24	25	26	5	22 - Gudhi Padwa
	27	28	29	30	31			4	27-29 - CA-I For Sem VI & VIII, 30- Ram Navami
APRIL						1	2	0	
	3	4	5	6	7	8	9	4	03 - Commencement of Sem II, 04- Mahaveer Jayanti, 5-6- CA-I For Sem IV, 07 - Good Friday, 07-10 - Annual Sports
	10	11	12	13	14	15	16	4	12- Parikrama, 13- Annual Social Gathering, 14 - Dr. Ambedkar Jayanti
	17	18	19	20	21	22	23	5	19-21- MSE Sem VI & VIII, 22 - Ramzan-Id
	24	25	26	27	28	29	30	5	28- Parent Meet for Sem VI & VIII
MAY	1	2	3	4	5	6	7	3	01- Maharshtra Din, 02-03- CA-I For Sem II, 05- Buddha Pournima
	8	9	10	11	12	13	14	6	08-10- CA-II Exam Sem VI & VIII
	15	16	17	18	19	20	21	5	17-19 - MSE For Sem IV, 19- End of VI & VIII Semester
	22	23	24	25	26	27	28	6	25-27 - Practial/Project/ Seminar Exam For Sem VI & VIII, 27- Parent Meet for Sem IV
	29	30	31					3	29 May- 02 June- MSE For Sem II
JUNE				1	2	3	4	2	29 May- 02 June- MSE For Sem II
	5	6	7	8	9	10	11	6	10- Parent Meet for Sem II
	12	13	14	15	16	17	18	5	12-23 ESE For Sem VI & VIII
	19	20	21	22	23	24	25	6	12-23 ESE For Sem VI & VIII
	26	27	28	29	30			4	28- Bakri Id, 29-30- CA-II For Sem II & IV
JULY						1	2	0	
	3	4	5	6	7	8	9	6	8- End of II & IV Semester
	10	11	12	13	14	15	16	5	09-10-Practial/Project/ Seminar Exam For Sem II & IV
	17	18	19	20	21	22	23	6	20-29 - ESE For Sem-II &IV, 22- Result Declaration ESE For Sem VI & VIII
	24	25	26	27	28	29	30		29- Moharum
	31								29 August- Result Declaration ESE For Sem II & IV
Govt. Holiday			CA/MSE/EXAM					105	17-July Commencement of Classes for Next semester for Sem VII & 1st August 2023 for Sem III & V
Activities			Institute Holiday						

Note: 1. The above dates are subject to change as per the guidelines of regulating authorites.
2. Each Department shall prepare their separate calendar to reflect departmental activities & Industrial Visits and Student Intrenship

Prepared By | Academic Dean | Vice Principal | Principal

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Academic Calendar for FY SEMESTER I Odd Semester (Academic Year - 2022-2023)

EN 6315

Month	Week No.	MON	TUE	WED	THU	FRI	SAT	SUN	No. of working days	Events
Sep-22	1				1	2	3	4	2	Student Internship
	2	5	6	7	8	9	10	11	6	10 - Principal Address & Commencement Meeting (NBA)
	3	12	13	14	15	16	17	18	5	12 - Reporting to office & Commencement of Academics 12 to 17 - GTT Training 15 - Engineers Day Celebration, FY Bridge Course
	4	19	20	21	22	23	24	25	6	24 - Department Association Inauguration
	5	26	27	28	29	30			5	28 - Student Categorization(Week, Avarage, Bright) 29, 30 - CA I
Oct-22	6						1	2	0	02 - Mahatma Gandhi Jayanti
	7	3	4	5	6	7	8	9	5	05 - Dasara, 8 - Parents Teachers Meet, 9 - Id-E-Milad 8, 22, 29 - Dept. Level / NSS Activity, GATE Awareness Programme
	8	10	11	12	13	14	15	16	5	14 - Feedback from Students
	9	17	18	19	20	21	22	23	6	19 to 21 - MSE, 22 - Central NBA Review
	10	24	25	26	27	28	29	30	4	24 & 26 - Dipawali, 29 - Project Phase I Progress Report
	11	31							1	31 - Display of MSE Marks
Nov-22	12		1	2	3	4	5	6	4	1 to 8 - Exam Form Filling for Regular & Supplementary Examinations, 4 Nov. to 19 Nov -Induction Programme of 1st year.
	13	7	8	9	10	11	12	13	5	08 - Guru Nanak Jayanti 12, 26 - Dept. Level / NSS Activity, 12 - Central NBA Review
	14	14	15	16	17	18	19	20	5	9 to 15 - Exam form filling with Late fee, 17 to 19- University Tech fest
	15	21	22	23	24	25	26	27	6	21 Nov. - Commencement of 1st year classes, 26- Project Phase I Progress Presentation
	16	28	29	30					3	30 - Feedback from Students
Dec-22	17				1	2	3	4	2	1 & 2 - CA II
	18	5	6	7	8	9	10	11	6	10 - Department Level / NSS Activity & Parents Teachers Meet
	19	12	13	14	15	16	17	18	5	
	20	19	20	21	22	23	24	25	6	19 - End of Classes, 20 to 23 - Practical/project/ Seminar Examination, 25th Dec - Christmas Day, 22 to 24 - Uploading Internal & Practical marks
	21	26	27	28	29	30	31		6	26 Dec-Feedback from students
	22							1		
	23	2	3	4	5	6	7	8	5	
	24	9	10	11	12	13	14	15	6	9 Jan - Mid semester Exam of 1st year.
	25	16	17	18	19	20	21	22	6	19 Jan- Guest Lecture for 1st year, 26th December 2022 to 21st January 2023 - End Semester Regular & Supplementary Examinations
	26	23	24	25	26	27	28	29	5	26th Jan - Republic Day, 28 - NBA Review- Dept. Presentation
	27	30	31						2	
Feb-23	28			1	2	3	4	5	3	1st February 2023 to 31st May 2023 - Academic Year 2022-23 Even Semester
	29	6	7	8	9	10	11	12	6	11 - NBA Review- Dept. Presentation
	30	13	14	15	16	17	18	19	5	
	31	20	21	22	23	24	25	26	6	21st February to 3rd March 2023 - Remedial Examinations
	32	27	28						2	
Mar-23	33			1	2	3	4	5	3	
	34	6	7	8	9	10	11	12	1	6 March- End of Classes of 1st year, 7 to 9 March- Practical exam of 1st year
	35	13	14	15	16	17	18	19		
	36	20	21	22	23	24	25	26		21 TO 24 March -Uploading Internal And Practical Marks.
	37	27	28	29	30	31				27 March to 5 April - ESE exam
Apr-23	38						1	2		
	39	3	4	5	6	7	8	9		
	40	10	11	12	13	14	15	16		10 April- Commencement of Even Semester for 1st year.
	41	17	18	19	20	21	22	23		
	42	24	25	26	27	28	29	30		

Total Working Days/167 145

Govt. Holiday | Activities | Internal/ Practical Exam | Holiday

Prepared by
Prof.Khn Na.G.

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Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

Prof Tilankar N.B.
Department of Applied Sciences and Humanities

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Departmen of Basic Sciences & Humanities

Academic Calendar Even Semester (Academic Year: 2022-2023)

Month	MON	TUE	WED	THUR	FRI	SAT	SUN	working days	Events
FEB			1	2	3	4	5		
	6	7	8	9	10	11	12		
	13	14	15	16	17	18	19		
	20	21	22	23	24	25	26		
	27	28						2	27 - Commencement of Semester VI & VIII
MARCH			1	2	3	4	5	3	
	6	7	8	9	10	11	12	5	07 - Dhulivandan
	13	14	15	16	17	18	19	5	13 - Commencement of Semester IV
	20	21	22	23	24	25	26	5	22 - Gudhi Padwa
	27	28	29	30	31			4	27-29 - CA-I For Sem VI & VIII, 30- Ram Navami
APRIL						1	2	0	
	3	4	5	6	7	8	9	4	03 - Commencement of Sem II, 04- Mahaveer Jayanti, 5-6- CA-I For Sem IV, 07 - Good Friday, 07-10 - Annual Sports
	10	11	12	13	14	15	16	4	12- Parikrama, 13- Annual Social Gathering, 14 - Dr. Ambedkar Jayanti
	17	18	19	20	21	22	23	5	19-21- MSE Sem VI & VIII, 22 - Ramzan-Id
	24	25	26	27	28	29	30	5	28- Parent Meet for Sem VI & VIII
MAY	1	2	3	4	5	6	7	3	01- Maharshtra Din, 04 May- CA-I For Sem II, 05- Buddha Pournima
	8	9	10	11	12	13	14	6	08-10- CA-II Exam Sem VI & VIII
	15	16	17	18	19	20	21	5	17-19 - MSE For Sem IV, 19- End of VI & VIII Semester
	22	23	24	25	26	27	28	6	25-27 - Practial/Project/ Seminar Exam For Sem VI & VIII, 27- Parent Meet for Sem IV
	29	30	31					3	
JUNE				1	2	3	4	2	
	5	6	7	8	9	10	11	6	10- Parent Meet for Sem II
	12	13	14	15	16	17	18	5	12June- 13June MSE for semII
	19	20	21	22	23	24	25	6	ESE For Sem II
	26	27	28	29	30			4	28- Bakri Id, 26 JUne- CA-II For Sem II
JULY						1	2	0	
	3	4	5	6	7	8	9	6	8- End of II & IV Semester
	10	11	12	13	14	15	16	5	09-10-Practial/Project/ Seminar Exam For Sem II & IV
	17	18	19	20	21	22	23	6	20-29 - ESE For Sem-II &IV, 22- Result Declaration ESE For Sem VI & VIII
	24	25	26	27	28	29	30		29- Moharum 25/26 Conduct Practial exam
	31								29 August- Result Declaration ESE For Sem II & IV
Govt. Holiday		CA/MSE/EXAM						105	17-July Commencement of Classes for Next semester for Sem VII & 1st August 2023 for Sem III & V
Activities		Institute Holiday							

Note: 1. The above dates are subject to change as per the guidelines of regulating authorites.
2. Each Department shall prepare their separate calendar to reflect departmental activities & Industrial Visits and Student Intreship

Prepared By Academic Dean | Vice Principal | Principal

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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SANJEEV NATVAR JAIN
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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Civil Department Academic Calendar Odd Semester (Academic Year - 2022-2023)

Month	Week No.	MON	TUE	WED	THUR	FRI	SAT	SUN	No. of working days	Events
September	1				1	2	3	4	2	Student Interenship
	2	5	6	7	8	9	10	11	6	
	3	12	13	14	15	16	17	18	5	GTT Training week
	4	19	20	21	22	23	24	25	6	Poject Group Formation and Guid Allotment
	5	26	27	28	29	30			5	29 to 30- CA-1
October	6						1	2	0	02nd Oct - Mahatma Gandhi Jayanti
	7	3	4	5	6	7	8	9	5	05th Oct - Dasara, 9th Oct - Id-E-Milad, 8- Guest Lectuters
	8	10	11	12	13	14	15	16	5	14- Feedback From Students
	9	17	18	19	20	21	22	23	6	19 to 21 - MSE
	10	24	25	26	27	28	29	30	3	NAAC Review Meeting
	11	31							1	31 - Display of MSE Marks
November	12		1	2	3	4	5	6	4	
	13	7	8	9	10	11	12	13	5	9-11 Industrial Visit, 8th Nov - Guru Nanak Jayanti
	14	14	15	16	17	18	19	20	5	
	15	21	22	23	24	25	26	27	6	15th Nov to 24th Nov - Mid Semester Examination
	16	28	29	30					3	Seminar Presentation
December	17				1	2	3	4	2	Project Presentation
	18	5	6	7	8	9	10	11	6	NAAC Review Meeting , 10 - Parents Meet
	19	12	13	14	15	16	17	18	5	19- End of Classes, 20-23- Practical Exam
	20	19	20	21	22	23	24	25	1	22-24th Dec - Upload Int/Pr Marks, 25th Dec - Christmas Day
		26	27	28	29	30	31			
January								1		26th Dec 22- 21 Jan-23 - End Sem Exam Regular Exam
		2	3	4	5	6	7	8		
		11	10	11	12	13	14	15		
		16	17	18	19	20	21	22		
		23	24	25	26	27	28	29		26 - Republic Day
		30	31							NAAC Review Meeting
February				1	2	3	4	5		Survey Project
		6	7	8	9	10	11	12		
		13	14	15	16	17	18	19		19th Feb - Shivaji Maharaj Jayanti
		20	21	22	23	24	25	26		21st Feb to 3rd March - Remidial Examination
		27	28							
		Total Working Days							81	

Govt. Holiday	Activities	Internal/Practical Exam	Holiday

HOD

Principal
Dr. Sajeev N. Jain

HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201

PRINCIPAL
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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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DTE Code : EN6315

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AICTE ID : 1-6013491
ANSR Code : U-11168

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Civil Department Academic Calendar Even Semester (Academic Year: 2022-2023)

Month	MON	TUE	WED	THUR	FRI	SAT	SUN	working days	Events
FEB			1	2	3	4	5		
	6	7	8	9	10	11	12		
	13	14	15	16	17	18	19		
	20	21	22	23	24	25	26		
	27	28						2	27 - Commencement of Semester VI & VIII
MARCH			1	2	3	4	5	3	02 - B. Tech Project Presentaion
	6	7	8	9	10	11	12	5	07 - Dhulivandan
	13	14	15	16	17	18	19	5	13 - Commencement of Semester IV
	20	21	22	23	24	25	26	5	22 - Gudhi Padwa 24- NAAC Review Meeting
	27	28	29	30	31			4	27-29 - CA-I For Sem VI & VIII, 30- Ran Navami
APRIL						1	2	0	
	3	4	5	6	7	8	9	4	03 - Commencement of Sem II, 04- Mahaveer Jayanti, 5-6- CA-I For Sem IV, 07 - Good Friday, 07-10 - Annual Sports
	10	11	12	13	14	15	16	4	12- Parikrama, 13- Annual Social Gathering, 14 - Dr. Ambedkar Jayanti
	17	18	19	20	21	22	23	5	19-21- MSE Sem VI & VIII, 22 - Ramzan-Id
	24	25	26	27	28	29	30	5	28- Parent Meet for Sem VI & VIII
MAY	1	2	3	4	5	6	7	3	01- Maharshtra Din, 02-03- CA-I For Sem II, 05- Buddha Pournima
	8	9	10	11	12	13	14	6	08-10- CA-II Exam Sem VI & VIII, 11- Guest Lecture
	15	16	17	18	19	20	21	5	17-19 - MSE For Sem IV, 19- End of VI & VIII Semester
	22	23	24	25	26	27	28	6	25-27 - Practial/Project/ Seminar Exam For Sem VI & VIII, 27- Parent Meet for Sem IV
	29	30	31					3	29 May- 02 June- MSE For Sem II
JUNE				1	2	3	4	2	29 May- 02 June- MSE For Sem II
	5	6	7	8	9	10	11	6	10- Parent Meet for Sem II, 7 - Industrial Visit
	12	13	14	15	16	17	18	5	12-23 ESE For Sem VI & VIII
	19	20	21	22	23	24	25	6	12-23 ESE For Sem VI & VIII
	26	27	28	29	30			4	28- Bakri Id, 29-30- CA-II For Sem II & IV
JULY						1	2	0	
	3	4	5	6	7	8	9	6	8- End of II & IV Semester
	10	11	12	13	14	15	16	5	09-10-Practial/Project/ Seminar Exam For Sem II & V
	17	18	19	20	21	22	23	6	20-29 - ESE For Sem-II &IV, 22- Result Declaration ESE For Sem VI & VIII
	24	25	26	27	28	29	30		29- Moharum
	31								29 August- Result Declaration ESE For Sem II & IV
Govt. Holiday			CA/MSE/EXAM					105	17-July Commencement of Classes for Next semester for Sem VII & 1st August 2023 for Sem III & V
Activities			Institute Holiday						

Note: 1. The above dates are subject to change as per the guidelines of regulating authorites.

2. Each Department shall prepare their separate calendar to reflect departmental activities & IV, Student Intrenship

HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

Principal
Dr. Sanjeev [illegible]
Sanjeevan Engg. & Tech. Institute
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Academic Calendar for SY, TY & B.Tech Odd Semester (Academic Year - 2022-2023)

Month	Week No.	Week Days							No. of working days	Events
		MON	TUE	WED	THU	FRI	SAT	SUN		
Sep-22	1				1	2	3	4	2	Student Internship
	2	5	6	7	8	9	10	11	6	10 - Principal Address & Commencement Meeting (NBA)
	3	12	13	14	15	16	17	18	5	12 - Reporting to office & Commencement of Academics 12 to 17 - GTT Training 15 - Engineers Day Celebration, FY Bridge Course
	4	19	20	21	22	23	24	25	6	24 - Department Association Inauguration
	5	26	27	28	29	30			5	28 - Student Categorization(Week, Avarage, Bright) 29, 30 - CA I
Oct-22	6						1	2	0	02 - Mahatma Gandhi Jayanti
	7	3	4	5	6	7	8	9	5	05 - Dasara, 8 - Parents Teachers Meet, 9 - Id-E-Milad 8, 22, 29 - Dept. Level / NSS Activity, GATE Awareness Programme
	8	10	11	12	13	14	15	16	5	14 - Feedback from Students
	9	17	18	19	20	21	22	23	6	19 to 21 - MSE, 22 - Central NBA Review
	10	24	25	26	27	28	29	30	3	24 & 26 - Dipawali, 29 - Project Phase I Progress Report
	11	31							1	31 - Display of MSE Marks
Nov-22	12		1	2	3	4	5	6	4	1 to 8 - Exam Form Filling for Regular & Supplementary Examinations
	13	7	8	9	10	11	12	13	5	08 - Guru Nanak Jayanti 12, 26 - Dept. Level / NSS Activity, 12 - Central NBA Review
	14	14	15	16	17	18	19	20	5	9 to 15 - Exam form filling with Late fee, 17 to 19- University Tech fest
	15	21	22	23	24	25	26	27	6	26- Project Phase I Progress Presentation
	16	28	29	30					3	30 - Feedback from Students
Dec-22	17				1	2	3	4	2	1 & 2 - CA II
	18	5	6	7	8	9	10	11	6	10 - Department Level / NSS Activity & Parents Teachers Meet
	19	12	13	14	15	16	17	18	5	
	20	19	20	21	22	23	24	25	1	19 - End of Classes, 20 to 23 - Practical/project/ Seminar Examination, 25th Dec - Christmas Day, 22 to 24 - Uploading Internal & Practical marks
		26	27	28	29	30	31			
Jan-23								1		26th December 2022 to 21st January 2023 - End Semester Regular & Supplementary Examinations
		2	3	4	5	6	7	8		
		9	10	11	12	13	14	15		
		16	17	18	19	20	21	22		
		23	24	25	26	27	28	29		26th Jan - Republic Day, 28 - NBA Review- Dept. Presentation
		30	31							
Feb-23				1	2	3	4	5		1st February 2023 to 31st May 2023 - Academic Year 2022-23 Even Semester
		6	7	8	9	10	11	12		11 - NBA Review- Dept. Presentation
		13	14	15	16	17	18	19		
		20	21	22	23	24	25	26		21st February to 3rd March 2023 - Remedial Examinations
		27	28							
								Total Working Days/110	81	

Govt. Holiday	Activities	Internal/ Practical Exam	Holiday

Prepared by
Mr. P. P. Kulkarni

Principal

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DTE Code : EN6315

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AICTE ID : 1-8019451
AISHE Code : C-11165

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur. Pin- 416 201 (Maharashtra) Phone : 9146999500

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Academic Calendar Even Semester (Academic Year: 2022-2023)

Month	MON	TUE	WED	THUR	FRI	SAT	SUN	working days	Events
FEB			1	2	3	4	5		
	6	7	8	9	10	11	12		
	13	14	15	16	17	18	19		
	20	21	22	23	24	25	26		
	27	28						2	27 - Commencement of Semester VI & VIII
MARCH			1	2	3	4	5	3	
	6	7	8	9	10	11	12	5	07 - Dhulivandan
	13	14	15	16	17	18	19	5	13 - Commencement of Semester IV
	20	21	22	23	24	25	26	5	22 - Gudhi Padwa
	27	28	29	30	31			4	27-29 - CA-I For Sem VI & VIII, 30- Ram Navami
APRIL						1	2	0	
	3	4	5	6	7	8	9	4	03 - Commencement of Sem II, 04- Mahaveer Jayanti, 5-6- CA-I For Sem IV, 07 - Good Friday, 07-10 - Annual Sports
	10	11	12	13	14	15	16	4	12- Parikrama, 13- Annual Social Gathering, 14 - Dr. Ambedkar Jayanti
	17	18	19	20	21	22	23	5	19-21- MSE Sem VI & VIII, 22 - Ramzan-Id
	24	25	26	27	28	29	30	5	28- Parent Meet for Sem VI & VIII
MAY	1	2	3	4	5	6	7	3	01- Maharshtra Din, 02-03- CA-I For Sem II, 05- Buddha Pournima
	8	9	10	11	12	13	14	6	08-10- CA-II Exam Sem VI & VIII
	15	16	17	18	19	20	21	5	17-19 - MSE For Sem IV, 19- End of VI & VIII Semester
	22	23	24	25	26	27	28	6	25-27 - Practial/Project/ Seminar Exam For Sem VI & VIII, 27- Parent Meet for Sem IV
	29	30	31					3	29 May- 02 June- MSE For Sem II
JUNE				1	2	3	4	2	29 May- 02 June- MSE For Sem II
	5	6	7	8	9	10	11	6	10- Parent Meet for Sem II
	12	13	14	15	16	17	18	5	12-23 ESE For Sem VI & VIII
	19	20	21	22	23	24	25	6	12-23 ESE For Sem VI & VIII
	26	27	28	29	30			4	28- Bakri Id, 29-30- CA-II For Sem II & IV
JULY						1	2	0	
	3	4	5	6	7	8	9	6	8- End of II & IV Semester
	10	11	12	13	14	15	16	5	09-10-Practial/Project/ Seminar Exam For Sem II & IV
	17	18	19	20	21	22	23	6	20-29 - ESE For Sem-II &IV, 22- Result Declaration ESE For Sem VI & VIII
	24	25	26	27	28	29	30		29- Moharum
	31								29 August- Result Declaration ESE For Sem II & IV
Govt. Holiday			CA/MSE/EXAM					105	17-July Commencement of Classes for Next semester for Sem VII & 1st August 2023 for Sem III & V
Activities			Institute Holiday						

Note: 1. The above dates are subject to change as per the guidelines of regulating authorites.
2. Each Department shall prepare their separate calendar to reflect departmental activities & Industrial Visits and Student Intrenship

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Academic Calendar for SY, TY & B.Tech Odd Semester (Academic Year - 2022-2023) Dept.CSE

Month	Week No.	Week Days							No. of working days	Events
		MON	TUE	WED	THU	FRI	SAT	SUN		
Sep-22	1				1	2	3	4	2	Student Internship
	2	5	6	7	8	9	10	11	6	10 - Principal Address & Commencement Meeting (NBA)
	3	12	13	14	15	16	17	18	5	12 - Reporting to office & Commencement of Academics 12 to 17 - GTT Training 15 - Engineers Day Celebration, FY Bridge Course
	4	19	20	21	22	23	24	25	6	24 - Department Association Inauguration
	5	26	27	28	29	30			5	28 - Student Categorization(Week, Avarage, Bright) 29, 30 - CA I
Oct-22	6						1	2	0	02 - Mahatma Gandhi Jayanti
	7	3	4	5	6	7	8	9	5	05 - Dasara, 8 - Parents Teachers Meet, 9 - Id-E-Milad 8, 22, 29 - Dept. Level / NSS Activity, GATE Awareness Programme
	8	10	11	12	13	14	15	16	5	14 - Feedback from Students
	9	17	18	19	20	21	22	23	6	19 to 21 - MSE, 22 - Central NBA Review
	10	24	25	26	27	28	29	30	3	24 & 26 - Dipawali, 29 - Project Phase I Progress Report
	11	31							1	31 - Display of MSE Marks
Nov-22	12		1	2	3	4	5	6	4	1 to 8 - Exam Form Filling for Regular & Supplementary Examinations
	13	7	8	9	10	11	12	13	5	08 - Guru Nanak Jayanti 12, 26 - Dept. Level / NSS Activity, 12 - Central NBA Review
	14	14	15	16	17	18	19	20	5	9 to 15 - Exam form filling with Late fee, 17 to 19- University Tech fest
	15	21	22	23	24	25	26	27	6	26- Project Phase I Progress Presentation
	16	28	29	30					3	30 - Feedback from Students
Dec-22	17				1	2	3	4	2	1 & 2 - CA II
	18	5	6	7	8	9	10	11	6	10 - Department Level / NSS Activity & Parents Teachers Meet
	19	12	13	14	15	16	17	18	5	
	20	19	20	21	22	23	24	25	1	19 - End of Classes, 20 to 23 - Practical/project/ Seminar Examination, 25th Dec - Christmas Day, 22 to 24 - Uploading Internal & Practical marks
		26	27	28	29	30	31			
Jan-23								1		
		2	3	4	5	6	7	8		26th December 2022 to 21st January 2023 - End Semester Regular & Supplementary Examinations
		9	10	11	12	13	14	15		
		16	17	18	19	20	21	22		
		23	24	25	26	27	28	29		26th Jan - Republic Day, 28 - NBA Review- Dept. Presentation
		30	31							
Feb-23				1	2	3	4	5		1st February 2023 to 31st May 2023 - Academic Year 2022-23 Even Semester
		6	7	8	9	10	11	12		11 - NBA Review- Dept. Presentation
		13	14	15	16	17	18	19		
		20	21	22	23	24	25	26		21st February to 3rd March 2023 - Remedial Examinations
		27	28							
Total Working Days/110									81	

Govt. Holiday	Activities	Internal/ Practical Exam	Holiday

H.O.D. (CSE)
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Principal

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Somwar Peth, Panhala, Dist. Kolhapur. (M.S.)

DTE Code : ENG315

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Academic Calendar Even Semester (Academic Year: 2022-2023)

Month	MON	TUE	WED	THUR	FRI	SAT	SUN	working days	Events
FEB			1	2	3	4	5		
	6	7	8	9	10	11	12		
	13	14	15	16	17	18	19		
	20	21	22	23	24	25	26		
	27	28						2	27 - Commencement of Semester VI & VIII
MARCH			1	2	3	4	5	3	
	6	7	8	9	10	11	12	5	07 - Dhullvandan
	13	14	15	16	17	18	19	5	13 - Commencement of Semester IV
	20	21	22	23	24	25	26	5	22 - Gudhi Padwa
	27	28	29	30	31			4	27-29 - CA-I For Sem VI & VIII, 30- Ram Navami
APRIL						1	2	0	
	3	4	5	6	7	8	9	4	03 - Commencement of Sem II, 04- Mahaveer Jayanti, 5-6- CA-I For Sem IV, 07 - Good Friday, 07-10 - Annual Sports
	10	11	12	13	14	15	16	4	12- Parikrama, 13- Annual Social Gathering, 14 - Dr. Ambedkar Jayanti
	17	18	19	20	21	22	23	5	19-21- MSE Sem VI & VIII, 22 - Ramzan-Id
	24	25	26	27	28	29	30	5	28- Parent Meet for Sem VI & VIII
MAY	1	2	3	4	5	6	7	3	01- Maharshtra Din, 02-03- CA-I For Sem II, 05- Buddha Pournima
	8	9	10	11	12	13	14	6	08-10- CA-II Exam Sem VI & VIII
	15	16	17	18	19	20	21	5	17-19 - MSE For Sem IV, 19- End of VI & VIII Semester
	22	23	24	25	26	27	28	6	25-27 - Practial/Project/ Seminar Exam For Sem VI & VIII, 27- Parent Meet for Sem IV
	29	30	31					3	29 May- 02 June- MSE For Sem II
JUNE				1	2	3	4	2	29 May- 02 June- MSE For Sem II
	5	6	7	8	9	10	11	6	10- Parent Meet for Sem II
	12	13	14	15	16	17	18	5	12-23 ESE For Sem VI & VIII
	19	20	21	22	23	24	25	6	12-23 ESE For Sem VI & VIII
	26	27	28	29	30			4	28- Bakri Id, 29-30- CA-II For Sem II & IV
JULY						1	2	0	
	3	4	5	6	7	8	9	6	8- End of II & IV Semester
	10	11	12	13	14	15	16	5	09-10-Practial/Project/ Seminar Exam For Sem II & IV
	17	18	19	20	21	22	23	6	20-29 - ESE For Sem-II &IV, 22- Result Declaration ESE For Sem VI & VIII
	24	25	26	27	28	29	30		29- Moharum
	31								29 August- Result Declaration ESE For Sem II & IV
Govt. Holiday			CA/MSE/EXAM					105	17-July Commencement of Classes for Next semester for Sem VII & 1st August 2023 for Sem III & V
Activities			Institute Holiday						

Note: 1. The above dates are subject to change as per the guidelines of regulating authorites.
2. Each Department shall prepare their separate calendar to reflect departmental activities & Industrial Visits and Student Intrenship

Prepared by

PANHALA KOLHAPUR

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Academic Calendar Even Semester (Academic Year: 2022-2023)

Month	MON	TUE	WED	THUR	FRI	SAT	SUN	working days	Events
FEB			1	2	3	4	5		
	6	7	8	9	10	11	12		
	13	14	15	16	17	18	19		
	20	21	22	23	24	25	26		
	27	28						2	27 - Commencement of Semester VI & VIII
MARCH			1	2	3	4	5	3	
	6	7	8	9	10	11	12	5	07 - Dhulivandan
	13	14	15	16	17	18	19	5	13 - Commencement of Semester IV
	20	21	22	23	24	25	26	5	22 - Gudhi Padwa
	27	28	29	30	31			4	27-29 - CA-I For Sem VI & VIII, 30- Ram Navami
APRIL						1	2	0	
	3	4	5	6	7	8	9	4	03 - Commencement of Sem II, 04- Mahaveer Jayanti, 5-6- CA-I For Sem IV, 07 - Good Friday, 07-10 - Annual Sports
	10	11	12	13	14	15	16	4	12- Parikrama, 13- Annual Social Gathering, 14 - Dr. Ambedkar Jayanti
	17	18	19	20	21	22	23	5	19-21- MSE Sem VI & VIII, 22 - Ramzan-Id
	24	25	26	27	28	29	30	5	28- Parent Meet for Sem VI & VIII
MAY	1	2	3	4	5	6	7	3	01- Maharshtra Din, 02-03- CA-I For Sem II, 05- Buddha Pournima
	8	9	10	11	12	13	14	6	08-10- CA-II Exam Sem VI & VIII
	15	16	17	18	19	20	21	5	17-19 - MSE For Sem IV, 19- End of VI & VIII Semester
	22	23	24	25	26	27	28	6	25-27 - Practial/Project/ Seminar Exam For Sem VI & VIII, 27- Parent Meet for Sem IV
	29	30	31					3	29 May- 02 June- MSE For Sem II
JUNE				1	2	3	4	2	29 May- 02 June- MSE For Sem II
	5	6	7	8	9	10	11	6	10- Parent Meet for Sem II
	12	13	14	15	16	17	18	5	12-23 ESE For Sem VI & VIII
	19	20	21	22	23	24	25	6	12-23 ESE For Sem VI & VIII
	26	27	28	29	30			4	28- Bakri Id, 29-30- CA-II For Sem II & IV
JULY						1	2	0	
	3	4	5	6	7	8	9	6	8- End of II & IV Semester
	10	11	12	13	14	15	16	5	09-10-Practial/Project/ Seminar Exam For Sem II & IV
	17	18	19	20	21	22	23	6	20-29 - ESE For Sem-II &IV, 22- Result Declaration ESE For Sem VI & VIII
	24	25	26	27	28	29	30		29- Moharum
	31								29 August- Result Declaration ESE For Sem II & IV
Govt. Holiday			CA/MSE/EXAM					105	17-July Commencement of Classes for Next semester for Sem VII & 1st August 2023 for Sem III & V
Activities			Institute Holiday						

Note: 1. The above dates are subject to change as per the guidelines of regulating authorites.
2. Each Department shall prepare their separate calendar to reflect departmental activities & Industrial Visits and Student Intrenship

Prepared By

Academic Dean

Vice Principal

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Principal

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Electrical Department_Academic Calendar Even Semester (Academic Year: 2022-2023)

Month	MON	TUE	WED	THUR	FRI	SAT	SUN	working days	Events	Departmental Events
FEB			1	2	3	4	5			
	6	7	8	9	10	11	12			
	13	14	15	16	17	18	19			
	20	21	22	23	24	25	26			
	27	28						2	27 - Commencement of Semester VI & VIII	27 - T.Y. & B. Tech Students Reporting
MARCH			1	2	3	4	5	3		
	6	7	8	9	10	11	12	5	07 - Dhulivandan	
	13	14	15	16	17	18	19	5	13 - Commencement of Semester IV	13 - S.Y. Students Reporting
	20	21	22	23	24	25	26	5	22 - Gudhi Padwa	24 - First Project Presentation
	27	28	29	30	31			4	27-29 - CA-I For Sem VI & VIII, 30- Ram Navami	27 to 29 - TY & B Tech CA1 Examination
APRIL						1	2	0		
	3	4	5	6	7	8	9	4	03 - Commencement of Sem II, 04- Mahaveer Jayanti, 5-6- CA-I For Sem IV, 07 - Good Friday, 07-10 - Annual Sports	06 - SY CA1 Examination 08 - B. Tech Seminar
	10	11	12	13	14	15	16	4	12- Parikrama, 13- Annual Social Gathering, 14 - Dr. Ambedkar Jayanti	
	17	18	19	20	21	22	23	5	19-21- MSE Sem VI & VIII, 22 - Ramzan-Id	19-20 - MSE TY & B Tech 21 - Second Project Presentation
	24	25	26	27	28	29	30	5	28- Parent Meet for Sem VI & VIII	26 - SY Seminar

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Electrical Department_Academic Calendar Even Semester (Academic Year: 2022-2023)

Month	Week Days							Working days	Events	Departmental Events
MAY	1	2	3	4	5	6	7	3	01- Maharshtra Din, 02-03- CA-I For Sem II, 05- Buddha Pournima	04 - TY Seminar
	8	9	10	11	12	13	14	6	08-10- CA-II Exam Sem VI & VIII	08-09 - CA2 Exam for TY & B Tech 12 - Third Project Presentation
	15	16	17	18	19	20	21	5	17-19 - MSE For Sem IV, 19- End of VI & VIII Semester	17-19 - MSE For SY
	22	23	24	25	26	27	28	6	25-27 - Practial/Project/ Seminar Exam For Sem VI & VIII, 27- Parent Meet for Sem IV	26 - Fourth Project Presentation 27 - Parent Meet for TY
	29	30	31					3	29 May- 02 June- MSE For Sem II	29 May - 02 June - SY workshop
JUNE				1	2	3	4	2	29 May- 02 June- MSE For Sem II	5 - 9 - TY Workshop 09 - Final Project Presentation
	5	6	7	8	9	10	11	6	10- Parent Meet for Sem II	
	12	13	14	15	16	17	18	5	12-23 ESE For Sem VI & VIII	
	19	20	21	22	23	24	25	6	12-23 ESE For Sem VI & VIII	
	26	27	28	29	30			4	28- Bakri Id, 29-30- CA-II For Sem II & IV	
JULY						1	2	0		
	3	4	5	6	7	8	9	6	8- End of II & IV Semester	
	10	11	12	13	14	15	16	5	09-10-Practial/Project/ Seminar Exam For Sem II & IV	
	17	18	19	20	21	22	23	6	20-29 - ESE For Sem-II &IV, 22- Result Declaration ESE For Sem VI & VIII	
	24	25	26	27	28	29	30		29- Moharum	
	31								29 August- Result Declaration ESE For Sem II & IV	
Govt. Holiday				CA/MSE/EXAM				105	17-July Commencement of Classes for Next semester for Sem VII & 1st August 2023 for Sem III & V	
Activities				Institute Holiday						

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EN 6315

Academic Calendar for SY, TY & B.Tech Odd Semester (Academic Year - 2022-2023)

Month	Week No.	Week Days							No. of working days	Events
		MON	TUE	WED	THU	FRI	SAT	SUN		
Sep-22	1				1	2	3	4	2	Student Internship
	2	5	6	7	8	9	10	11	6	10 - Principal Address & Commencement Meeting (NBA)
	3	12	13	14	15	16	17	18	5	12 - Reporting to office & Commencement of Academics 12 to 17 - GTT Training 15 - Engineers Day Celebration, FY Bridge Course
	4	19	20	21	22	23	24	25	6	24 - Department Association Inauguration
	5	26	27	28	29	30			5	28 - Student Categorization(Week, Avarage, Bright) 29, 30 - CA I
Oct-22	6						1	2	0	02 - Mahatma Gandhi Jayanti
	7	3	4	5	6	7	8	9	5	05 - Dasara, 8 - Parents Teachers Meet, 9 - Id-E-Milad 8, 22, 29 - Dept. Level / NSS Activity, GATE Awareness Programme
	8	10	11	12	13	14	15	16	5	14 - Feedback from Students
	9	17	18	19	20	21	22	23	6	19 to 21 - MSE, 22 - Central NBA Review
	10	24	25	26	27	28	29	30	3	24 & 26 - Dipawali, 29 - Project Phase I Progress Report
	11	31							1	31 - Display of MSE Marks
Nov-22	12		1	2	3	4	5	6	4	1 to 8 - Exam Form Filling for Regular & Supplementary Examinations
	13	7	8	9	10	11	12	13	5	08 - Guru Nanak Jayanti 12, 26 - Dept. Level / NSS Activity, 12 - Central NBA Review
	14	14	15	16	17	18	19	20	5	9 to 15 - Exam form filling with Late fee, 17 to 19- University Tech fest
	15	21	22	23	24	25	26	27	6	26- Project Phase I Progress Presentation
	16	28	29	30					3	30 - Feedback from Students
Dec-22	17				1	2	3	4	2	1 & 2 - CA II
	18	5	6	7	8	9	10	11	6	10 - Department Level / NSS Activity & Parents Teachers Meet
	19	12	13	14	15	16	17	18	5	
	20	19	20	21	22	23	24	25	1	19 - End of Classes, 20 to 23 - Practical/project/ Seminar Examination, 25th Dec - Christmas Day, 22 to 24 - Uploading Internal & Practical marks
		26	27	28	29	30	31			
Jan-23								1		26th December 2022 to 21st January 2023 - End Semester Regular & Supplementary Examinations
		2	3	4	5	6	7	8		
		9	10	11	12	13	14	15		
		16	17	18	19	20	21	22		
		23	24	25	26	27	28	29		26th Jan - Republic Day, 28 - NBA Review- Dept. Presentation
		30	31							
Feb-23				1	2	3	4	5		1st February 2023 to 31st May 2023 - Academic Year 2022-23 Even Semester
		6	7	8	9	10	11	12		11 - NBA Review- Dept. Presentation
		13	14	15	16	17	18	19		
		20	21	22	23	24	25	26		21st February to 3rd March 2023 - Remedial Examinations
		27	28							
							Total Working Days/110		81	

Govt. Holiday	Activities	Internal/ Practical Exam	Holiday

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Mr. P. P. Kulkarni

Head of the Department
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Principal

PRINCIPAL

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DEPARTMENT OF ELECTRICAL ENGINEERING

Departmental Academic Calendar Odd Semester (Academic Year - 2022-2023)

Month	Week No.	Week Days							No. of working days	Events	Departmental Events
		MON	TUE	WED	THU	FRI	SAT	SUN			
Sep-22	1				1	2	3	4	2	Student Internship	
	2	5	6	7	8	9	10	11	6	10 - Principal Address & Commencement Meeting (NBA)	
	3	12	13	14	15	16	17	18	5	12 - Reporting to office & Commencement of Academics 12 to 17 - GTT Training 15 - Engineers Day Celebration, FY Bridge Course	12 - Students Reporting
	4	19	20	21	22	23	24	25	6	24 - Department Association Inauguration	23 - Project Group & Title Submission 24 & 25 - Online Workshop on PLC for TY & B Tech
	5	26	27	28	29	30			5	28 - Student Categorization(Week, Avarage, Bright) 29, 30 - CA I	
Oct-22	6						1	2	0	02 - Mahatma Gandhi Jayanti	
	7	3	4	5	6	7	8	9	5	05 - Dasara, 8 - Parents Teachers Meet, 9 - Id-E-Milad 8, 22, 29 - Dept. Level / NSS Activity, GATE Awareness Programme	07 - Project Idea Presentation
	8	10	11	12	13	14	15	16	5	14 - Feedback from Students	
	9	17	18	19	20	21	22	23	6	19 to 21 - MSE, 22 - Central NBA Review	17 & 18 - CA1 Exam
	10	24	25	26	27	28	29	30	3	24 & 26 - Dipawali, 29 - Project Phase I Progress Report	
	11	31							1	31 - Display of MSE Marks	
Nov-22	12		1	2	3	4	5	6	4	1 to 8 - Exam Form Filling for Regular & Supplementary Examinations	03 - EESA Committee Formation 04 - First Project Phase I Progress Presentation
	13	7	8	9	10	11	12	13	5	08 - Guru Nanak Jayanti 12, 26 - Dept. Level / NSS Activity, 12 - Central NBA Review	07 - Feedback from Students 10 to 12 - Mid Semester Exam
	14	14	15	16	17	18	19	20	5	9 to 15 - Exam form filling with Late fee, 17 to 19- University Tech fest	Guest Lecture
	15	21	22	23	24	25	26	27	6	26- Project Phase I Progress Presentation	26- Second Project Phase I Progress Presentation
	16	28	29	30					3	30 - Feedback from Students	Industrial Visit
Dec-22	17				1	2	3	4	2	1 & 2 - CA II	
	18	5	6	7	8	9	10	11	6	10 - Department Level / NSS Activity & Parents Teachers Meet	09 - Project Phase I Report Submission
	19	12	13	14	15	16	17	18	5		15 & 16 - CA 2
	20	19	20	21	22	23	24	25	1	19 - End of Classes, 20 to 23 - Practical/project/ Seminar Examination, 25th Dec - Christmas Day, 22 to 24 - Uploading Internal & Practical marks	19 - End of Classes
		26	27	28	29	30	31				

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DEPARTMENT OF ELECTRICAL ENGINEERING

Departmental Academic Calendar Odd Semester (Academic Year - 2022-2023)

Month	Week No.	MON	TUE	WED	THU	FRI	SAT	SUN	No. of working days	Events	Departmental Events
Jan-23								1			
		2	3	4	5	6	7	8		26th December 2022 to 21st January 2023 - End Semester Regular & Supplementary Examinations	
		9	10	11	12	13	14	15			
		16	17	18	19	20	21	22			
		23	24	25	26	27	28	29		26th Jan - Republic Day, 28 - NBA Review- Dept. Presentation	
		30	31								
Feb-23				1	2	3	4	5		1st February 2023 to 31st May 2023 - Academic Year 2022-23 Even Semester	
		6	7	8	9	10	11	12		11 - NBA Review- Dept. Presentation	
		13	14	15	16	17	18	19			
		20	21	22	23	24	25	26		21st February to 3rd March 2023 - Remedial Examinations	
		27	28								
Total Working Days/110									81		

Govt. Holiday	Activities	Internal / Practical Exam	Holiday

H.O.D.
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Academic Calendar for Mechanical Department
Odd Semester (Academic Year - 2022-2023)

Month	Week No.	MON	TUE	WED	THU	FRI	SAT	SUN	No. of working days	Events
Sep-22	1				1	2	3	4	2	Student Internship
	2	5	6	7	8	9	10	11	6	10 - Principal Address & Commencement Meeting (NBA)
	3	12	13	14	15	16	17	18	5	12 - Reporting to office & Commencement of Academics 12 to 17 - TY and Final Year students GTT Training 15 - Departmental Engineers Day Celebration
	4	19	20	21	22	23	24	25	6	24 - MESA Committee formation
	5	26	27	28	29	30			5	29, 30 - CA I
Oct-22	6						1	2	0	02 - Mahatma Gandhi Jayanti
	7	3	4	5	6	7	8	9	5	05 - Dasara, 8 - Parents Teachers Meet, 9 - Id-E-Milad 29 - GATE Awareness Programme
	8	10	11	12	13	14	15	16	5	14 - Feedback from Students
	9	17	18	19	20	21	22	23	6	19 to 21 - MSE
	10	24	25	26	27	28	29	30	3	24 & 26 - Dipawali, 29 - Project Phase I Progress
	11	31							1	31 - Display of MSE Marks
Nov-22	12		1	2	3	4	5	6	4	
	13	7	8	9	10	11	12	13	5	08 - Guru Nanak Jayanti 12, 26 - Dept. Level / NSS Activity
	14	14	15	16	17	18	19	20	5	
	15	21	22	23	24	25	26	27	6	26- Project Phase I Progress Presentation
	16	28	29	30					3	30 - Feedback from Students
Dec-22	17				1	2	3	4	2	1 & 2 - CA II
	18	5	6	7	8	9	10	11	6	
	19	12	13	14	15	16	17	18	5	
	20	19	20	21	22	23	24	25	1	19 - End of Classes, 20 to 23 - Practical/project/ Seminar Examination, 25th Dec - Christmas Day, 22 to 24 - Uploading Internal & Practical marks
		26	27	28	29	30	31			
Jan-23								1		26th December 2022 to 21st January 2023 - End Semester Regular & Supplementary Examinations
		2	3	4	5	6	7	8		
		9	10	11	12	13	14	15		
		16	17	18	19	20	21	22		
		23	24	25	26	27	28	29		26th Jan - Republic Day
		30	31							
Feb-23				1	2	3	4	5		1st February 2023 to 31st May 2023 - Academic Year 2022-23 Even Semester
		6	7	8	9	10	11	12		11 - NBA Review- Dept. Presentation
		13	14	15	16	17	18	19		
		20	21	22	23	24	25	26		21st February to 3rd March 2023 - Remedial Examinations
		27	28							
							Total Working Days/110		81	

Govt. Holiday | Activities | Internal/ Practical Exam | Holiday

HOD Mechanical

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Academic Calendar Mechanical Department
Even Semester (Academic Year: 2022-2023)

Month	MON	TUE	WED	THUR	FRI	SAT	SUN	working days	Events
FEB			1	2	3	4	5		
	6	7	8	9	10	11	12		
	13	14	15	16	17	18	19		
	20	21	22	23	24	25	26		
	27	28						2	27 - Commencement of Semester VI & VIII
MARCH			1	2	3	4	5	3	
	6	7	8	9	10	11	12	5	07 - Dhulivandan
	13	14	15	16	17	18	19	5	13 - Commencement of Semester IV
	20	21	22	23	24	25	26	5	22 - Gudhi Padwa
	27	28	29	30	31			4	27-29 - CA-I For Sem VI & VIII, 30- Ram Navami
APRIL						1	2	0	
	3	4	5	6	7	8	9	4	03 - Commencement of Sem II, 04- Mahaveer Jayanti, 5-6- CA-I For Sem IV, 07 - Good Friday, 07-10 - Annual Sports
	10	11	12	13	14	15	16	4	12- Parikrama, 13- Annual Social Gathering, 14 - Dr. Ambedkar Jayanti
	17	18	19	20	21	22	23	5	19-21- MSE Sem VI & VIII, 22 - Ramzan-Id, 25 - Guest Lecture
	24	25	26	27	28	29	30	5	28- Parent Meet for Sem VI & VIII
MAY	1	2	3	4	5	6	7	3	01- Maharshtra Din, 02-03- CA-I For Sem II, 05- Buddha Pournima
	8	9	10	11	12	13	14	6	08-10- CA-II Exam Sem VI & VIII
	15	16	17	18	19	20	21	5	17-19 - MSE For Sem IV, 19- End of VI & VIII Semester, 23 - Ind. Visist
	22	23	24	25	26	27	28	6	25-27 - Practial/Project/ Seminar Exam For Sem VI & VIII, 27- Parent Meet for Sem IV
	29	30	31					3	29 May- 02 June- MSE For Sem II
JUNE				1	2	3	4	2	29 May- 02 June- MSE For Sem II
	5	6	7	8	9	10	11	6	6 - Industrial Visit, 10- Parent Meet for Sem II
	12	13	14	15	16	17	18	5	12-23 ESE For Sem VI & VIII
	19	20	21	22	23	24	25	6	12-23 ESE For Sem VI & VIII
	26	27	28	29	30			4	28- Bakri Id, 29-30- CA-II For Sem II & IV
JULY						1	2	0	
	3	4	5	6	7	8	9	6	8- End of II & IV Semester
	10	11	12	13	14	15	16	5	09-10-Practial/Project/ Seminar Exam For Sem II & IV
	17	18	19	20	21	22	23	6	20-29 - ESE For Sem-II &IV, 22- Result Declaration ESE For Sem VI & VIII
	24	25	26	27	28	29	30		29- Moharum
	31								29 August- Result Declaration ESE For Sem II & IV
Govt. Holiday			CA/MSE/EXAM					105	17-July Commencement of Classes for Next semester for Sem VII & 1st August 2023 for Sem III & V
Activities			Institute Holiday						

Note: 1. The above dates are subject to change as per the guidelines of regulating authorites.
2. Each Department shall prepare their separate calendar to reflect departmental activities & Industrial Visits and Student Intreship

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Department of Basic Sciences And Huanities

Workload Subject wise 2022-23 SEM-II

Sr.no	Subject	Name of Faculty	Workload						Total	Sign
			Theory		Practicals		Tutorial			
			Leacture	Division	Hours	Batch	Hours	Batch		
1	Engineering Graphics	Prof N.B Tharkar	2*2						4	
2	Engineering Chemistry	Dr.V.S Patil	3*2		2*6		1*6		24	
3	Engineering Maths I	Prof.Ni.G Khan	3*2				1*6		21	
	Engineering Maths III		3*2				1*3			
4	Engineering Maths I	Prof. Na G Khan	3*2				1*6		22	
5	Engineering Maths III		3*2				1*4			
6	Communication Skills	Prof. P.R.Patil	2*2		2*6				28	
	Diploma		2*2		2*4					
7	Engineering Physics	Dr. Sachin S Potdar	3*2		2*6		1*6		24	
	Diploma Physics	Prof A.A Kulkarni	2*2		2*2				16	
	Diploma Chemistry		2*2		2*2					
								Total	139	

HOD

H. O. D.
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Basic Sciences and Humanitie

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Department of Civil Engineering

Choice of Subject for academic year 2022 23

Semester II, IV, VI, VIII

Sr. No	Name of Faculty	Name of Subject				Sign
		Semester 2	Semester 4	Semester 6	Semester 8	
1	Mr. Mevekari J.S.	Engineering Mechanics	Structural Mechanics I	Design of RC Structures	Maintenance and repair of Concrete Structure	
	Preference no	4	3	2	1	
2	Mr. Salokhe E.P.	Engineering Mechanics			Remote Sensing Essentials	
	Preference no	4	Engg. Geology (pre. No.3)	Operation Research (pref. No.2)	1	
3	Mr. Chavan S.S.	Engineering Mechanics	Structural Mechanics I	Design of RC Structures		
	Preference no	3	1	2		
4	Mr. Thoke A.C.	Engineering Mechanics	Structural Mechanics I	Design of RC Structures	Maintenance and repair of Concrete Structure	
	Preference no	4	2	1	3	
5	Mr. Dhende A.N.	Engineering Mechanics	Structural Mechanics I	Foundation Engineering	Remote Sensing Essentials	
	Preference no	4	2	1	3	
6	Mr. Shinde S. M.	Engineering Mechanics	Environmental Engineering	Industrial Waste Treatment	Maintenance and repair of Concrete Structure	S.M.S.
	Preference no	4	1	2	3	
7	Mrs. A. M. Momin	Engineering Mechanics	Hydraulics II	Transportation Engineering	Maintenance and repair of Concrete Structure	
	Preference no	3	1	2	4	
8	Mr. J. J. Gavade	Engineering Mechanics	Building planning and Drawing	Transportation Engineering	Maintenance and repair of Concrete Structure	
	Preference no	1	4	3	2	

Engineering Mechanics	Building planning and Drawing	Design of RC Structures	Maintenance and repair of Concrete Structure
Basic Civil and Mechanical Engine	Environmental Engineering	Foundation Engineering	Remote Sensing Essentials
	Structural Mechanics I	Transportation Engineering	
	Water Resources Engineering	Industrial Waste Treatment	
	Hydraulics II	Applications of Remote Sensing and	
	Engineering Geology	Indian Constitution	

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COMPUTER SCIENCE & ENGINEERING EN 6315

Date: 25/07/2022

Load Distribution

ACADEMIC YEAR 2022-2023

SEMESTER-I

Sr. No.	Faculty Name	Subject Allocated	L	T	P	Total	Grand Total	Sign
1	Prof.R. S. Nejkar	Distributed System (Elective-VIII) (Fin. Yr.)	3	-	-	3	13	
		Distributed System Lab (Elective-VIII)	-	-	2*4	8		
		Project Phase-I (Fin. Yr.)	-	-	2*1	2		
2	Prof. S. A. Babar	OOPJ (Elective-I) (S.Y.)	3	1	-	4	21	
		Data Structures Lab & OOP Lab (S.Y.)	-	-	2*4	8		
		Full Stack Development(LAMP/MEAN) (Fin. Yr.)	1	-	2*4	9		
3	Prof.T. V. Deokar	Theory of Computations (T.Y.)	3	1	-	4	20	
		Data Structures (S.Y.)	3	1	-	4		
		Data Structures Lab & OOP Lab (S.Y.)	-	-	2*4	8		
		Mini project I (T.Y.)- Coordinator			1*4	4		
4	Prof.P. D. Patil	Database Systes (T.Y.)	3	1	-	4	21	
		Database Systems & Software Engg.Laboratory	-	-	2*4	8		
		Computer Graphics (Open Elective- X) (Fin. Yr.)	3	-	-	3		
		Project Phase-I (Fin. Yr.) - Coordinator	-	-	2*3	6		
5	Prof.S.S.Kumbhar	Software Enginerring (T.Y.)	3	1	-	4	19	
		Database Systems & Software Engg.Laboratory	-	-	2*4	8		
		Software Enginerring (Fin. Yr.)	3	-	-	3		
		Seminar (S.Y.) - Coordinator	-	-	1*4	4		
6	New Faculty 1	Computer Architecture & Organization(S.Y.)	3	1	-	4	19	—
		Cloud Computing (Elective IX) (Fin. Yr.)	3	-	-	3		
		Cloud Computing (Elective IX Lab) (Fin. Yr.)	-	-	2*4	8		
		Seminar (S.Y.)	-	-	1*4	4		
		Filed Training / Internship / ITE (Fin. Yr.)	-	-	-	-		
7	New Faculty 2	System Administration (Fin. Yr.)	1	-	2*4	9	21	—
		Discrete Mathematics (S.Y)	3	1	-	4		
		Mini project I			2*4	8		
		Filed Training / Internship / ITE (S.Y.)	-	-	-	-		
8	New Faculty 3	BCP (F.Y.)	3	-	-	3	18	—
		BCP (F.Y.)	3	-	-	3		
		Mini project I			1*4	4		
		Seminar (S.Y.)	-	-	2*4	8		
		Filed Training / Internship / ITE (T.Y.)	-	-	-	-		

Load to Other Department

1	BHR	Engineering Mathematics-III (S.Y.)	3	1	-	4	4	-
2	BHR	Elective-III (Business Communication) (T.Y.)	3	-	-	3	3	-
3	Mech/Civil	Numerical Methods	3	-	-	3	3	-

H.O.D

HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Date: 24-06-2022

Subject Choice for Academic Year 2022-23 (sem-I)

Sr. No.	Faculty Name	Choice I (S.Y.)	Choice II(T.Y.)	Choice III (Final Year)	Sign
1	Prof. R. S. Nejkar	Data Structure	Software Engg	Distributed DS system	
2	Prof. S. A. Babar	~~Database~~ OOPJ	Database System	Big Data Analytics	24-6-22
3	Prof. T. V. Deokar	Seminar-I DS	Theory of computation	System Administration	
4	Prof. P. D. Patil	Seminar-I Data structures	Database	• Full Stack Development • Computer Graphics	
5	Prof. S. S. Kumbhar	Data Structures	Software Engineering	Software Engineering	
6	Prof. V. A. Shevade	OOPJ	Software Engineering.	Cloud Computing	

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Head of Department (CSE)

Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute

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DEPARTMENT OF ELECTRICAL ENGINEERING

SUBJECT CHOICE (SEM - I) YEAR 2023 - 2024

Date : 28.06.2023

Sr. No.	Faculty Name	Class	SEM - I 2022 - 23 Subject Taught	SEM - II 2022 - 23 Subject Taught	Class	SEM - I 2023 - 24 Subject Choice	Preferances	Sign.
1	Dr. D. S. Bhosale / Mr. Y. R. Naik	FY			FY			
		SY	—	PS-I	SY			
		TY	Power System II	Smart Grid Autom	TY	Power System II	I	
		B Tech	High Voltage	—	B Tech	HVDC & facts	II	
2	Mr. N. S. Jadhav	FY			FY	—		
		SY	Electrical & Electronics measurement	Advanced Renewable Energy Sources.	SY	Electrical & Electronics measurement	1	
		TY	—	Switchgear & Protection	TY	Electrical safety.	2	
						HVDC	3	
		B Tech	Electrical Traction	—	B Tech	—		
3	Mr. A. M. Bhandare	FY	—	—	FY	—		
		SY	Engg. Material Science	—	SY	material	2	
		TY	—	EMD	TY	PSA	4	
						Electrical safety.	3	
		B Tech	PSOC	Essential.	B Tech	PSOC	1	
						Energy audit & Conservat	5	
4	Mr. V. T. Metkari	FY	—	—	FY	—		
		SY	~~EM-I~~ —	Network Theory	SY	EM - I —		
		TY	Industrial Automation	control system	TY	Industrial Automation		
						Micro control		
		B Tech	High Voltage	—	B Tech	HVE		

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DEPARTMENT OF ELECTRICAL ENGINEERING

SUBJECT CHOICE (SEM - I) YEAR 2023 - 2024

Date : 28.06.2023

Sr. No.	Faculty Name	Class	SEM - I 2022 - 23 Subject Taught	SEM - II 2022 - 23 Subject Taught	Class	SEM - I 2023 - 24 Subject Choice	Preferances	Sign.
5	Mr. V. R. Naik DY. D.S. Brosale	FY			FY			
		SY			SY			
		TY			TY			
		B Tech			B Tech			
6	Mr. V. M. Ghewari	FY			FY			
		SY	—	Electric Machine-2	SY			
		TY	Micro-processer & Micro-controller	Power Plant Engg.	TY	Electrical safety	2	
						MPMC	3	
		B Tech	Electric Drive	IIOT	B Tech	Electrical drives	1	

Basic Electrical & Electronics 1st year

2 X 2

Head of the Department
Electrical Engineering
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DEPARTMENT OF ELECTRICAL ENGINEERING

LOAD DISTRIBUTION (Odd Semester) YEAR 2023 - 2024

Date : 08.08.2023

Sr.No.	Faculty Name	Class	SY - Sem - III B. Tech.	TY - Sem - V B. Tech.	B. Tech Sem - VII	Load	Proj.	Total Load	Sign.
1	Dr. D. S. Bhosale	TH							
		PR							
2	Mr. N. S. Jadhav	TH	EEM - 04		EU - 03	7	2	17	
		PR	EEM - 08			8			
3	Mr. A. M. Bhandare	TH		ES - 03	PSOC - 04	7	4	17	
		PR			EO&PM - 06	6			
4	Mr. V. T. [redacted]letkari	TH	EM-I - 04		HVE - 04	8	4	18	
		PR			HVE - 06	6			
5	Mr. Y. R. Naik	TH		PSA - 04	MT - 03	7	4	17	
		PR		PSA - 06		6			
6	Mr. V. M. Ghewari	TH		HVDC - 03	E&HEV - 03	6	4	18	
		PR	EM-I - 08			8			
7	Mr. S. V. Vanmore / Mr. P. D. Pange	TH	BEE(FY) - 04	MPMC - 03		7	4	17	
		PR		MPMC - 06		6			
8	Mr. B. S. [redacted]Hebbale	TH	EMS - 03	PE - 04		7	4	17	
		PR		PE - 06 Foreign Language		6			
9	Mrs. N. G. Khan / Mr. A. A. Patil	TH	M-III - 04			4	0	4	
9	Mr. S. K. Pisal / Mr. A. M. Mule	TH	BHR - 02			2	0	2	

Class Co- Ordinator	Mr. N. S. Jadhav	Mr. Y. R. Naik	Mr. V. T. Metkari
Internship - I, II, III Co-Ordinator	Mr. N. S. Jadhav	Mr. Y. R. Naik	Mr. V. T. Metkari
Mini Project / Seminar Incharge	Mini Project Mr. V. M. Ghewari (08)	Mini Project Mr. V. M. Ghewari (08)	
Project Co- Ordinator			Mr. A. M. Bhandari
Teacher Guardian	S1 - NSJ	T1 - YRN	B1 - VTM
	S2 - VTM	T2 - BSH	B2 - YRN
	S3 - VMG	T3 - SVV	B3 - VMG
	S4 - BSH		

Dr. D. S. Bhosale
HOD
Head of the Department
Electrical Engineering
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EN 6315

Department of Mechanical Engineering

AY:2022-23 **Even Semester**

Load Distribution

Sr.No	Name of Faculty	Class	Subject	L	T	P	Load Per Subject	Total Load
1	Prof. S. B. Deshmukh	T.Y.	ICE	3		2x1	5	13
			Seminar			2x1	2	
			Miniproject			2x1	2	
		F.Y	Work Shop			2x2	4	
2	Dr. G. C. Koli	SY	NM	3			3	13
		Final Year	Project			2x1	2	
		F.Y	EGL			4x2	8	
3	Dr. V. H. Deokar	T.Y.	MD-II	3	1	4x2	12	18
			Seminar			2x1	2	
			Miniproject			2x1	2	
		Final Year	Project			2x1	2	
4	Dr. A. A. Katkar	T.Y.	ECM	2			2	18
		FY	BME	2			2	
		FY	Workshop			2x6	12	
		Final Year	Project			2x1	2	
5	Prof. S. P. Nangare	Final year	NCER	3			3	15
		Final Year	Project			2x1	2	
		T.Y.	ICE Lab			3x2	6	
		T.Y.	Seminar			2x1	2	
		T.Y.	Miniproject			2x1	2	
6	Prof. A. N. Naik	Final year	FAS	3			3	16
		Final Year	Project			2x1	2	
		T.Y.	Robotics	3			3	
		T.Y.	Seminar			2x1	2	
		T.Y.	Miniproject			2x1	2	
		F.Y	EGL			2x2	4	
7	Prof. P. S. Atigre	T.Y.	MP-II	3	1		4	18
		T.Y.	MP-II Lab			2x4	8	
		Final Year	Project			2x1	2	
		F.Y	EGL			2x2	4	
8	Prof. D. V. Patil	T.Y.	Seminar			2x1	2	20
		T.Y.	Miniproject			2x1	2	
		S.Y.	MP-I	4		2x4	12	
		Final Year	Project			2x1	2	
		F.Y	EEE	2			2	
9	Prof. R. U. Urunkar	T.Y.	Seminar			2x1	2	20
		T.Y.	Miniproject			2x1	2	
		S.Y.	SOM	4		2x4	12	
		Final Year	Project			2x1	2	
		F.Y	EEE	2			2	
10	Prof. A.B.Chavan	T.Y.	Seminar			2x1	2	18
		T.Y.	Miniproject			2x1	2	
		S.Y.	TOM-I	4		2x4	12	
		Final Year	Project			2x1	2	
11	Dr. S. N. Jain	S.Y.	BHR	3			3	3
								172

Dr. Vinayak H. Deokar
Time Table incharge

Prof. Sardar B. Deshmukh
HOD

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EN 6315

Department of Mechanical Engineering

AY 2022-2023 **Subject Choice** **Even Semester**

Sr. No.	Name of faculty	Semester II	Semester IV	Semester VI	Semester VIII	Sign
1	Prof. S. B. Deshmukh	BME	NME	ICE /	FAS	
2	Dr. G. C. Koli		NM	Robotics	NCER	
3	Dr. V. H. Deokar	BME	NM	MD II	NCER	
4	Dr. A. A. Katkar	BME	MP	Energy Cons. Manag.	Non Conv. Energy Sou.	
5	Prof. V. V. Vanmore					
6	Prof. S. P. Nangare					
7	Prof. A. N. Naik	BME	MP-I	MP-II	FAS	
8	Prof. P. S. Atigre	BME	BHR	MP-II	FAS	P. S. Atigre
9	Prof. A. B. Chavan	BME	SOM	ICE MP-II	FAS	
10	Prof. D. V. Patil	BME	MP-I	Energy cons. & managemt	Non-conventional Energy sources	
11	Prof. R. U. Urunkar	BME	SOM	MP-II ICE	NCES	
~~12~~	~~Prof. V. D. Thorat~~	BME	MP-I	Energy cons. & management	FAS	
13	Prof. A. S. Katkar	MP-II	MP-II		Mgt.	
14	Prof. R. D. Mane	BME	MP-I	Energy cons. & Mgmt	Non. Conventional	
~~14~~	~~Prof. R. D. Mane~~					

* Subject choice for every semester is compulsory. if not given, any subject will be alloted to you.

HOD, Mech.

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Department of Mechanical Engineering

AY:2022-23 **Odd Semester**

Load Distribution

Sr.No	Name of Faculty	Class	Subject	L	T	P	Load Per Subject	Project	Total Load
1	Prof. S. B. Deshmukh	S.Y	FM	4		2x4	12	-	12
2	Dr. G. C. Koli	Fourth Year	CAD/CAM	3		2x2	7	2	9
3	Dr. V. H. Deokar	T.Y.	REE	3			3	2	16
		T.Y. (CSE)	NM	3			3		
		T.Y.	MD-I Lab			2x4	8		
4	Dr. A. A. Katkar	Fourth Year	WE	3			3		15
		F.Y.	W/S			2x6	12		
5	Prof. V. V. Vanmore	Fourth Year	MECHTR	3		2x2	7	2	16
		Fourth Year	MP III	3			3		
		Fourth Year	MP II			2x2	4		
6	Prof. S. P. Nangare	Fourth Year	RAAC	3			3	2	15
		Fourth Year (Automobile)	RAACA	3			3		
		T.Y	ATD-II	3			3		
		F.Y	W/S			2x2	4		
7	Prof. A. N. Naik	T.Y.	TOM-II	3		2x4	11	2	15
		F.Y.	BME	2			2		
8	Prof. P. S. Atigre	T.Y	MD-I	4			4	2	22
		S.Y	MDCAD Lab			4x4	16		
9	Prof. A. B. Chavan	S.Y	THERMO	3	1		4	2	17
		T.Y	HT	3		2x4	11		
10	Prof. D. V. Patil	F.Y.	EEE	4			4	2	14
			EG LAB			4x2	8		
11	Prof. R. U. Urunkar	F.Y	EM	6		2x4	14	2	16
12	Prof. A. P. Bhosale	S.Y	MSM	4		2x4	12	2	17
		T.Y	AE	3			3		
13	Prof. N. G. Khan	S.Y	EM III	4			4	-	4
13	Prof. Ajay . B. Patil	T.Y	AI	3				-	3

Dr. Vinayak H. Deokar
Time Table Incharge

Prof. Sardar B. Deshmukh
HOD, Mechanical

SETI PANHALA MECHANICAL ENGINEERING DEPARTMENT

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Department of Mechanical Engineering

Subject Choice: AY 2022-2023 (Odd Semester)

Sr. No.	Name of faculty	Semester III	Semester V	Semester VII	Signature
1	Prof. S. B. Deshmukh	Fluid Mechanics	Heat Transfer	RAC	
		Thermodynamics	Renewable Energy Reso.	Wind Energy	
2	Dr. G. C. Koli	MD & CAD Lab.	REE	CAD/CAM	
			AI	IPR	
3	Dr. V. H. Deokar	MD & CAD Lab.	Machine Design I	Mechatronics	
		ME-Lab I	Ren. Energy Sources	Wind Energy.	
4	Dr. A. A. Katkar	RE MSM	RES	Wind Energy	
5	Prof. V. V. Vanmore	MD & CAD Lab	AI / IT-2	MP-III	
		Constitution of India	REE	MECH Trans	
6	Prof. S. P. Nangare	Thermodynamics	RGE / RAC	RAC	
		ME Lab I	Renewable Energy Sources	Wind energy	
7	Prof. A. N. Naik	MD & CAD Lab	Renewable Energy	MP-III	
			PDE	Wind Energy	

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Department of Mechanical Engineering

Sr. No.	Name of faculty	Semester III	Semester V	Semester VII	Signature
8	Prof. P. S. Atigre	MD -CAD LAB	MD-I	Wind Energy	P.S.Atigre
		COI	REE [Renewable Energy]	MP - III	
9	Prof. A. B. Chavan	Thermodynamics	Heat Transfer	Wind Energy	
		Fluid Mechanics	Applied Thermodynamics		
10	Prof. D. V. Patil	Fluid mechanics	RAC	Wind Energy	
		MSM	REE	RAC	
11	Prof. R. U. Urunkar	FM	MD-I	F.Y.? EM	
		Thermo	RES		
12	Prof. V. D. Thorat	MSM	Renewable Energy sources	Wind Energy	
		Fluid Mechanics	RAC	RAC	
13	Prof. A. S. Katkar	MD / CAD Lab	REE	MP-III	
		MSM			
14	Prof. R. D. Mane	Fluid mechanics	REE	Wind Energy	

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Department of Mechanical Engineering

AY:2021-22, **Even Semester**

Load Distribution

Sr.No	Name of Faculty	Class	Subject	L	T	P	Load Per Subject	Total Load
1	Prof. S. B. Deshmukh	T.Y.	ICE	3		2x3	9	9
2	Dr. G. C. Koli	Fourth Year	NCER	3			3	3
3	Dr. V. H. Deokar	S.Y.	TOM-I	3	1	2x4	12	16
		T.Y.	MD-II	3	1		4	
4	Dr. A. A. Katkar	T.Y.	HRM	3			3	3
5	Prof. V. V. Vanmore	S.Y.	NMME	3	1		4	4
6	Prof. S. P. Nangare	S.Y.	SOM			2x3	6	15
		T.Y.	ATD-II	2	1		3	
		T.Y.	RAC			2x3	6	
7	Prof. A. N. Naik	F.Y.	BME	2			2	13
		S.Y.	MP-I	2	1	2x4	11	
8	Prof. P. S. Atigre	T.Y.	MP-II	2	1		3	9
		T.Y.	MQC			2x3	6	
9	Prof. D. V. Patil	F.Y.	EG			4x4	16	19
		T.Y.	QTPM	3			3	
10	Prof. R. U. Urunkar	F.Y.	EM	4		2x2	8	12
		S.Y.	SOM	3	1		4	
11	Prof. V. D. Thorat	Fourth Year	FAS	3			3	14
		S.Y.	SOM			2x1	2	
		T.Y.	MD-II			2x3	6	
		S.Y.	ARES	3			3	
12	Prof. A. S.Katkar	FY (Diploma)	AM	3	1	2x1	6	18
		FY (Diploma)	ED	3		4x1	7	
		TY (Diploma)	IEQC	3		2x1	5	
13	Prof. R. D. Mane	SY (Diploma)	FMM	4		2x1	6	13
		SY (Diploma)	ES	2			2	
		TY (Diploma)	RET	3		2x1	5	

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Department of Mechanical Engineering

Date: 1st Feb. 2022

Subject Choice: AY 2021-2022 (Even Semester)

Sr. No.	Name of faculty	Semester IV	Semester VI	Semester VIII	Sig
1	Dr. S. G. Arvindkumar	—	ATD - II	NCER	
2	Dr. G. C. Koli	NM	Mech. Measurement / HRM	Mechanics of fibre reinforced / NCER	
3	Dr. V. H. Deokar	NM.	Machine Design II	Non Conventional Energy Sources.	
4	Prof. V. V. Vanmore	NM	QTPM	NCER	
5	Prof. A. A. Katkar	M.P.I	AP - II	Non Conv. Ent.	
6	Prof. S. P. Nangare	Mfg Engg-I	—	NCER	
7	Prof. A. N. Naik	NM.	QTPM	FOAS	
8	Prof. S. B. Deshmukh	Mfg. Engg - I	I.C. Engines	Fundamentals of Automotive systems	
9	Prof. P. S. Atigre	Interpersonal communication skill & self development	MQC lab	FOAS Fundamentals of Auto Systems	P.S.Ati
10	Prof. A. B. Chavan	SOM	ICE	NCER	
11	Prof. D. V. Patil	Manufacturing Processes-I	IC Engine or MQC-Lab	Non-conventional Energy Resourc	
12	Prof. R. U. Urunkar	NM	MD-II	NCER	
13	Prof. V. D. Thorat	Manufacturing Engg. proces - I	HRM	Fundamentals of Automotive system	
14	Prof. A. S. Katkar	Manufacturing process - I	MQC Lab.	Non-con ventional	
15	Prof. R. D. Mane	RAC LAB.	HRM	NCER	

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Department of Mechanical Engineering
AY:2021-22, Odd Semester
Load Distribution

Sr.No.	Name of Faculty	Class	Subject	L	T	P	Load Per Subject	PR	Total Load
1	Dr.S.G.Aravindakumar	S.Y.	TD	3	1		4	4	15
		Fourth Year	Seminar			2x1	2		
		T.Y.	ATD-I			2x1	2		
		T.Y.(Elect)	PPE	3			3		
2	Prof. G.C.Koli	Fourth Year	CAD/CAM	2	1	2x4	11	4	15
3	Prof. Deokar V. H.	Fourth Year	Mechatronics	2	1	2x4	11	4	15
4	Prof. V.V.Vanmore	Fourth Year	MP-III	2	1		3	4	15
		Final Year	MP-II			2x4	8		
5	Prof. A.A.Katkar	S.Y.	MSM	3	1	2x4	12	4	16
6	Prof. Nangre S.P.	Fourth Year	RAC	2	1		3	4	14
		T.Y.	ATD-I	2	1	2x2	7		
7	Prof. A.N.Naik	T.Y.	TOM-II	3	1		4	4	18
		T.Y.(Auto)	PDE-II	1		2x1	3		
		T.Y.	PDE-II	1		2x3	7		
8	Prof. Deshmukh S.B.	F.Y.	BCME	2			2	4	16
		Fourth Year	Seminar			2x2	4		
		T.Y.	MD-I			2X3	6		
9	Prof. Atigre P.S.	S.Y.	MDCAD			4x3	12	4	19
		T.Y.	MQC	2	1		3		
10	Prof. Chavan A.B.	F.Y.	EEE	2			2	4	15
		T.Y.	HT	3	1	2X3	9		
11	Prof. Patil D.V.	S.Y.	FM	3	1	2x4	12	4	16
12	Prof. Urunkar R.U.	T.Y.	MD-I	2	1		3	4	21
		F.Y.	EM	6		2x4	14		
13	Prof. Thorat V.D	T.Y.	AE	3			3	4	19
		T.Y.(Auto)	ATS	3	1	2x1	6		
		T.Y.	TOM-II			2x3	6		
14	Prof. Katkar A.S.	F.Y.	EG	3		2x4	11	4	19
		S.Y.	MDCAD			4X1	4		
15	Prof. Mane R.D.	Fourth Year	WE	3			3	4	17
		Fourth Year (Auto)	VML			2x2	4		
		Fourth Year	Seminar			2x1	2		
		Fourth Year (Auto)	AAC	2	1x2		4		

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Department of Mechanical Engineering

AY 2021-22 SEM-I: Subject Choice

Sr. No.	Name of Faculty	SEM-III	SEM-V	SEM-VII	Signature
1	Dr. S. L. Ghodke	ThermD	ATD-I	RAC.	
2	Dr. S. G. Arvindkumar	Thermodynamics	ATD-I	RAC	
3	Dr. G. C. Koli	MD CAD	[illegible]	CAD/CAM	
4	Prof. V. V. Vanmore	BHR/[illegible]	MQC AE	RAE MP III	[illegible]
5	Prof. V. H. Deokar	MD CAD	Machine Design-I (MDI)	① Wind Energy. ② Mechatronics	
6	Prof. A. A. Katkar	MSM	MQC	Wind energy	
7	Prof. S. P. Nangare	Thermo/BHR	MQC	RAC	
8	Prof. A. N. Naik	Machine Drawing & CAD	PDE-II	Wind En	
9	Prof. S. B. Deshmukh	Fluid Mechanics	Heat Transfer	RAC	
10	Prof. P. S. Atigre	BHR	MQC/[illegible]	Wind Energy	
11	Prof. A. B. Chavan	Thermodynamics	Heat Transfer	RAC wind energy	
12	Prof. D. V. Patil	Fluid Mechanics	MQC.	RAC	
13	Prof. R. U. Urunkar	Thermo	MD-I	RAC	
14	Prof. V. D. Thorat	MSM	Automobile Engineering	MP-II	
15	Prof. A. S. Katkar	MD and CAD	MQC	RAE.	
16	Prof. R. D. Mane	Thermodynamics	MQC	Wind Energy	

AY: 20[illegible]
Odd S[illegible]

F.Y.B.Tech Engg. Mecha[illegible] already allotte[illegible] F.Y.B

F.Y.BTech Engg. graphi[illegible] already allotted

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FACULTY ACADEMIC DIARY (Sem-I)

Academic Year 2022 - 2023

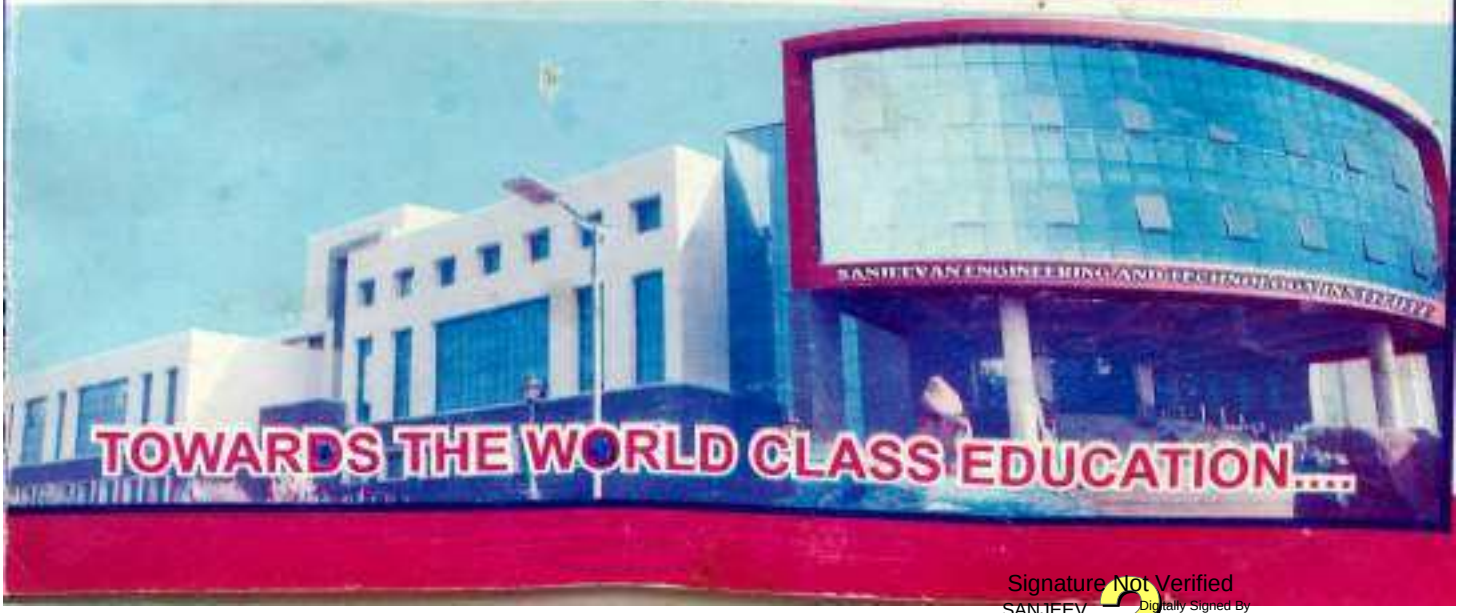
Name Khan Nilofer G.

Department Basic Science & Humanity (Maths)

Subject Name Engineering mathematics - I

Sr. No.	Class	L	P	T
1.	F.Y. (Div. C)	4	—	—
2.	F.Y. (Div. D)	4	—	—

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PLANER
MONTH

	Nov. – Dec. 2022		Jan – 2023		March – 2023
1		1		1	~~feb – 2023~~
2	Induction – 22 Nov.	2		2	
3	Introduction of	3		3	
4	students – 23 Nov.	4		4	
5	start of teaching	5	Lectures	5	
6	– 24 Nov..	6	conduction	6	practical
7	Life skill	7		7	oral
8	trainging	8		8	Exam.
9	program 5/12/22	9		9	
10		10		10	
11	Lectures	11		11	End of the
12	conduction	12	Mid-sem	12	classes.
13		13	Exam	13	——x–x–x——
14		14		14	
15	Weekly Test Time table	15	Lectures	15	
16		16		16	
17	Lectures	17	feb – 2023	17	
18	conduction	18		18	
19		19		19	
20	University student	20		20	
21	Registration	21	All lectures	21	
22		22	conduction	22	
23		23		23	
24		24		24	
25	Lectures	25		25	
26	conduction	26		26	
27		27		27	
28		28		28	
29		29		29	
30		30		30	
31		31		31	

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Subject Plan

Subject : Eng. maths -I Lectures Per Week : 4+4 = 8

Class : Div C & Div D

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- I (Matrix)				
1.	Matrix - Introduction	22/11/22	23/11/22		
2.	Rank of matrix	22/11/22	24/11/22		
3.	Echelon form	23/11/22	25/11/22		
4.	Homogeneous equ^n	24/11/22	28/11/22		
5.	Non- Homogeneous equ^n	28/11/22	29/11/22		
6.	Cayley-Hamilton theorem	29/11/22	30/11/22		
7.	Examples	30/11/22	1/12/22		
			2/12/22		
			6/12/22		
Planned Hrs :- 7			Actually taken Hrs → 9		
	Chapter No. :- II (Partial diff equ^n)				
1	Introduction	1/12/22	7/12/22		
2.	Partial differential equ^n	2/12/22	8/12/22		
3.	Examples - two variables	5/12/22	12/12/22		
4.	Euler's theorem	6/12/22	13/12/22		
5	Examples	7/12/22	14/12/22		
6.	Homogeneous function	8/12/22	15/12/22		
7.	Lagrange's method	12/12/22	19/12/22		
8.	Examples	13/12/22	20/12/22		
			21/12/22		
			22/12/22		
Planned Hrs :- 8			Actually taken Hrs → 10		

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Subject Plan

Subject : Eng. maths-I **Lectures Per Week :** 4+4=8

Class : div C & div D

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- III (Application of PDE)				
1.	Introduction	14/12/22	26/12/22		
2.	Jacobian - Def^n	15/12/22	27/12/22		
3.	Examples	16/12/22	28/12/22		
4.	Taylor's & maclaurin's series	19/12/22	29/12/22		
5.	Examples	20/12/22	2/1/23		
6.	Maxima & minima	21/12/22	3/1/23		
7.	Examples	22/12/22	4/1/23		
			5/1/23		
			9/1/23		

Planned Hrs :- 7 Actually taken Hrs → 9

	Chapter No. :- IV (Reduction formulae & curve tracing)				
1.	Introduction	26/12/22	10/1/23		
2.	$\int \sin^n x\,dx$	27/12/22	11/1/23		
3.	$\int \cos^n x\,dx$	28/12/22	16/1/23		
4.	$\int \sin^n x \cos^m x\,dx$	29/12/22	17/1/23		
5.	Tracing of curves	2/1/23	18/1/23		
6.	Cartesian form	3/1/23	19/1/23		
7.	Polar forms	4/1/23	23/1/23		
8.	Examples	5/1/23	24/1/23		
			25/1/23		
			27/1/23		

Planned Hrs :- 8 Actually taken Hrs → 10

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Subject Plan

Subject : Eng maths - I **Lectures Per Week :** 4+4=8

Class : div C & div D

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- I) multiple Integration				
1.	Double Integration	9/1/23	30/1/23		
2.	Triple Integration	10/1/23	31/1/23		
3.	change of order	11/1/23	1/2/23		
4.	polar form	12/1/23	2/2/23		
5.	Area under the curve	16/1/23	6/2/23		
6.	volume of surfaces	18/1/23	7/2/23		
7.	Examples.	19/1/23	8/2/23		
			9/2/23		
			13/2/23		

Planned Hrs :- 7 Actually taken Hrs → 9

	Chapter No. :-				
★	Rivision.	20/1/23	14/2/23		
	(Value addition &	21/1/23	15/2/23		
	Curriculum enrichment	22/1/23	16/2/23		
	Content beyond syllabus)	23/1/23	20/2/23		
		24/1/23	21/2/23		
		25/1/23	27/2/23		
			28/2/23		

Planned Hrs :- 6 Actually taken Hrs → 7

H.O.D.

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THEORY ATTENDANCE

Class : Div : C Subject : Engineering maths - 2

Branch : All (computer)

Roll No.	Name	Lec. No. / Date	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
301	BAVISE APEKSHA ANANDA																					
302	BHALEKAR KAUSTUBH SAMBHU																					
303	BHARANKAR VEDIKA NARAYAN																					
304	BHORE SANKET HARIDAS																					
305	BHOSALE SAHIL SURESH																					
306	BORNARE SARTHAK VINAYAK																					
307	CHANDANE SANIYA VISHVAS																					
308	CHAVAN AKANKSHA BHARAT																					
309	CHAVAN DINESH UTTAM																					
310	DABRE ROHAN UMESH																					
311	DHERE TEJAS BHIKAJI																					
312	DOBAD SAHIL SANTOSH																					
313	GAWALI AJINKYA SHIVPRASAD																					
314	GHORPADE BALKRUSHNA SUNIL																					
315	HALADKAR ROHAN ASHOK																					
316	JADHAV ADITYA BAJIRAV																					
317	JADHAV ANIKET RAJENDRA																					
318	JAGTAP ADITI ARUN																					
319	JOGADE MAHIMA MAHADEV																					
320	KAMBLE APARNA TUKARAM																					
321	KARPE CHINMAY DATTATRAY																					
322	KASAR ABHINANDAN ARVIND																					
323	KHAVARE PRADNYA KRISHNAT																					
324	KUMBHAR SUMAT RAJENDRA																					
325	LANDAGE SHRUTI YASHVANT																					
326	MHANGORE PRATHMESH SHANKAR																					
327	MHARUGADE SAHIL SAMBHAJI																					
328	MHAUTKAR SANIKA SANJAY																					
329	MHAVALE ANIRUDDHA ARVIND																					
330	MULLANI FAIZA DASTAGIR																					
	(Indicate Chapter No./Topic No.)		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2	2	2	3

Faculty

H.O.D.

THEORY ATTENDANCE

Total :- 43

Roll No.	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	Att./Tot.	Tot./Avg.	Avg.
	27	28	29	30	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24			
1	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	N	P	P	P			
2	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A	P	P	P	P	P	P	P			
3	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P	A			
4	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
5	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P			
6	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P			
7	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P			
8	A	P	P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P			
9	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
10	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P			
11	P	P	P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
12	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P			
13	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
14	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
15	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P			
16	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
17	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
18	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
19	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P			
20	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P			
21	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P			
22	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
23	A	P	P	P	A	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P			
24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P			
25	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P			
26	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
27	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P			
28	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
29	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P			
30	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	A	A	P			
	3	3	3	3	3	3	3	3	4	4	4	4	4	4	4	4	4	4	4	4	5	5	5	5	5	5	5	5			

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THEORY ATTENDANCE

Class : Div C
Branch : A11
Subject : Eng Maths-I

Roll No.	Name	Lec. No. 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
	Date :	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
		11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
331	NIGADE SHRADHA VIKAS	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
332	PARTE SANKET DATTATRAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
333	PATIL DHANYASHIL DHANAJI	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
334	PATIL KUNAL KRISHNATH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
335	PATIL OMKAR RAJU	P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P
336	PATIL RAJKIRAN KRISHNAT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
337	PATIL RANDHIR SANJAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
338	PATIL SAHIL SURESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
339	PATIL SHANTANU SHARAD	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
340	PATIL SHIVANI RAVASO	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
341	PATIL SUDESH DATTATRAY	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
342	POL HARSH BHARAT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
343	POWAR OM SUDHAKAR	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
344	POWAR SAKSHI SURESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
345	NANAGE SAKSHI KASHINATH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
346	SANKPAL ADITYA RAMESH	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
347	SAWANT VIRAJ VIKAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
348	SHUBHAM VILAS SHINDE	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
349	UDALE OMKAR ROHIT	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
350	UKARANDE BHUSHAN HARIDAS	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

(Indicate Chapter No./Topic No.)

Faculty

H.O.D.

THEORY ATTENDANCE

Total :- 49

Roll No.	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	Abs.	Total	Per.
	27	28	29	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28			
31	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	2	28	93.33
32	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	1	29	96.66
33	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	0	30	100
34	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	0	30	100
35	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	0	30	100
36	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	1	29	96.66
37	P	P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	2	28	93.33
38	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	1	29	96.66
39	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	1	29	96.66
40	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	2	28	93.33
41	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	A	P	P	P	3	27	90
42	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	1	29	96.66
43	P	P	P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	3	27	90
44	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	2	28	93.33
45	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	2	28	93.33
46	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	2	28	93.33
47	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	3	27	90
48	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	2	28	93.33
49	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	1	29	96.66
50	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	1	29	96.66

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THEORY ATTENDANCE

Class : Div D

Branch : AU (comp)

Subject : Eng. maths - I

Roll No.	Name	Lec. No. / Date :
401	ARATI DHARMENDRA PATIL	
402	BHALEKAR MANTHAN SUNIL	
403	BHARADE RUTURAJ SHANKAR	
404	BHOSALE SAMIKSHA DHANAJIRAO	
405	BHOSALE VEDANTIKA ANANDRAV	
406	CHALAKE PRATIKSHA SANJAY	
407	CHAVAN SAKSHI SUNIL	
408	DABHOLKAR SUYASH DINESH	
409	DHANAWADE TEJASWINI VISHNU	
410	DHEPE SUNIL ABASAHEB	
411	DHUMAL SHRIRANG PANDURANG	
412	GAVADE RITESH LAXMAN	
413	GIRI ONKAR SATISH	
414	GUNDURE ADITYA VISHWANATH	
415	GURAV SIDDHARTH AMOL	
416	GURJALE AYURVA KRISHNAT	
417	KALE UDAY PRAKASH	
418	KARANDE SHARVARI BHAGAWAN	
419	KASTURE VISHAL DATTATRAY	
420	KUMBHAR AMISHA UTTAM	
421	KUMBHAR PRATHMESH DILIP	
422	KUWAR SAHIL MAHENDRA	
423	LOKARE ADITYA DHANANJAY	
424	LONKAR TEJAS LAXMAN	
425	MAHIMKAR AMRESHWAR SUNIL	
426	MESTRY VISHAL SITARAM	
427	PATIL ASHUTOSH UTTAM	
428	MORE PRIYA ANIL	
429	OULKAR NEHA NAMDEV	
430	PADGILWAR KRUSHNA MANOHARRAO	

(Indicate Chapter No./Topic No.)

Faculty

H.O.D.

THEORY ATTENDANCE

Total :- 40

Roll No.

Test

Assn

Revision

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THEORY ATTENDANCE

Class : Div D

Branch : A-I

Subject : Eng. maths - I

Roll No.	Name	Lec. No. / Date : 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
431	PARTE SARITA KRUSHNA	A P P P P P P P P P P P P P P P P P P P
432	PATIL CHAITKALI DADASO	P P P P A P P P P P P P P P P P P P P P
433	PATIL CHETAN MUKUND	P P P P P P P P P P P P P P P P P P P P
434	PATIL KAPIL KAILAS	A P P P P P P P P P P P P P P P P P P P
435	PATIL PRUTHVIRAJ DHANAJI	P P P P P P P P P P P P P P P P P P P P
436	PATIL SARTHI PANDHARINATH	P P P P P P P P P P P P P P P P P P P P
437	PATIL SANCHIYAKANI VIJAY	P P P P P P P P A P P P P P P P P P P P
438	PATIL SHRADDHA SATYAJIT	A P P P P P P P P P P P P P P P P P P P
439	PATIL SHRUTI SHIVAJI	P P A P P P P P P P P P P P P P P P P P
440	PATIL SNEHAL SUNIL	P P P P P P P P P P P P P P P P P P P P
441	PAWAR AKASH SURYAKANT	A P P P P P P P P P P P P P P P P P P P
442	POWAR SIDHANT SANJAY	P P P P P P P P P P P P P P P P P P P P
443	SALGAR SHRINIVAS BIRA	P P P P P P P P P P P P P P P P P P P P
444	SARATE DIKSHA DATTATRAY	A P P P P P P P P P P P P P P P P P P P
445	SATPUTE SANIKA VIKAS	P P A P P P P P P P P P P P P P P P P P
446	SATVILKAR MUSKAN HUSAIN	P P P P P P P P A P P P P P P P P P P P
447	SAWANT HARSHADA BHIMRAO	P P P P P P P P P P P P P P P P P P P P
448	SHINGE PRANAV SUNIL	P P P P A P P P P P P P P P P P P P P P
449	SURWASE SURAJ GORICHAND	P P P P P P P P P P P P P P P P P P P P
450	SURYAVANSHI SANIKA KASHINATH	P P P P P P P P P P P P P P P P P P P P

(Indicate Chapter No./Topic No.)

Faculty

H.O.D.

THEORY ATTENDANCE

Total :- 49

Roll No.	31	32	33	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
31	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
32	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
33	P	P	P	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P
35	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
37	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
45	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
46	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P
47	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
48	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
49	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
50	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A

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Dean (Academic)

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TEAMWORK ATTENDANCE AND EVALUATION

Class Div C Subject : Eng maths ICA-I CA-II Class Tests Batch : C1

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance Assignments A (10) 1	2	3	4	5	6	7	8	9	10	Laboratory Performance B (Out of 10) 1	2	3	4	5	6	7	8	9	10	Test Performance C	Bonus D	Performance rating for heads A	B	C	D	Total Termwork Performance Out of (40) Marks
	301	BAJAGE APEKSHA ANANDA	P	P	P	P	P	P	P	P	P	P	10	10	10	10							20		9	10	20		39
	302	BHALEKAR KAUSTUBH SAMBHUJI	P	P	P	P	P	P	P	P	P	P	10	5	8	5							14		7	7	14		28
	303	BHARANKAR VEDIKA NARAYAN	P	P	P	P	P	P	P	P	P	P	9	9	7	8							13		7	8	13		33
	304	BHORE SANKET HARIDAS	P	P	P	P	P	P	P	P			7	10	7	4							13		7	7	13		27
	305	BHOSALE SAHIL SURESH	P	P	P	P	P	P	P	P			5	10	5	8							14		7	7	14		28
	306	BORNAKE SARTHAK VINAYAK	P	P	P	P	P	P	P	P			7	4	7	10							15		7	7	15		29
	307	CHANDANE SANIYA VISHWAS	P	P	P	P	P	P	P	P			8	8	10	6							18		8	8	18		34
	308	CHAVAN AKANKSHA BHARAT	P	P	P	P	P	P	P	P			6	10	8	8							16		8	8	16		32
	309	CHAVAN DINESH UTTAM	P	P	P	P	P	P	P	P			5	10	8	8							14		7	7	14		28
	310	DABIRE ROHAN UMESH	P	P	P	P	P	P	P	P			5	10	9	8							13		7	7	13		27
	311	DHERE TEJES BHIKAJI	P	P	P	P	P	P	P	P			7	7	8	6							19	9	9	09	19		37
	312	DORAD SAHIL SANTOSH	P	P	P	P	P	P	P	P			5	10	8	7							12		7	7	12		26
	313	GAWALI AJINKYA SHIVPRASAD	P	P	P	P	P	P	P	P			9	9	9	9							19		8	9	19		36
	314	GHORPADE BALKRUSHNA SUNIL	P	P	P	P	P	P	P	P			10	7	4	7							14		7	7	11		28
	315	HALADKAR ROHAN ASHOK	P	P	P	P	P	P	P	P			7	7	7	7							14		7	7	14		28
	316	JADHAV ADITYA BAJIRAV	P	P	P	P	P	P	P	P			6	6	8	8							14		7	7	14		28
	317	JADHAV AMEY RAJENDRA	P	P	P	P	P	P	P	P			8	6	8	6							12		7	7	12		26
	318	JAGTAP ADITI ARUN	P	P	P	P	P	P	P	P			6	6	8	8							14		7	7	14		28
	319	JOGADE MAHIMA MAHADEV	P	P	P	P	P	P	P	P			6	5	7	6							12		7	6	12		25
	320	KAMBLE APARNA TUKARAM	P	P	P	P	P	P	P	P			8	8	8	8							19		8	8	19		35

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty H.O.D. PRINCIPAL Dean (Academic)

PANVEL INSTITUTE OF TECH. SANJEEVAN

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TEAMWORK ATTENDANCE AND EVALUATION

Class | Subject : Eng Maths - I | Batch : C2

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance (Assignment A (CA-I)) 1	2	3	4	5	6	7	8	9	10	Laboratory Performance (CA-II B) (Out of 10) 1	2	3	4	5	6	7	8	9	10	Test Performance C	ESE D	Performance rating for heads A	B	C	D	Total Termwork Performance Out of Marks
	321	KARPE CHINMAY DATTATRAY	P	P	P	P	P	P	P	P			10	10	10	10							19		9	10	19		38
	322	KASAR ABHINANDAN ARVIND	P	P	P	P	P	P	P	P			8	6	7	9							13		7	8	13		28
	323	KHAVARE PRADNYA KRISHNAT	P	P	P	P	P	P	P	P			7	6	8	7							13		7	7	13		27
	324	KUMBHAR SURAJ RAJENDRA	P	P	P	P	P	P	P	P			8	9	7	8							15		7	8	15		30
	325	LANDAGE SHRUTI YASHVANT	P	P	P	P	P	P	P	P			7	7	7	7							12		7	7	12		26
	326	MHANGORE PRATHMESH SHANKAR	P	P	P	P	P	P	P	P			7	7	7	7							13		7	7	13		27
	327	MHARUGADE SAHIL SAMBHAJI	P	P	P	P	P	P	P	P			6	7	8	7							14		7	7	14		28
	328	MHAUTKAR SANIKA SANJAY	P	P	P	P	P	P	P	P			5	7	7	9							12		7	7	12		26
	329	MHAVALE ANIRUDDHA ARVIND	P	P	P	P	P	P	P	P			7	6	8	7							14		7	7	14		28
	330	MULLANI FAIZA DASTAGIR	P	P	P	P	P	P	P	P			7	9	10	10							18		7	7	18		32
	331	NIGADE SHRADHA VIKAS	P	P	P	P	P	P	P	P			9	9	9	9							20		10	9	20		39
	332	PARTE SANKET DATTATRAY	P	P	P	P	P	P	P	P			7	6	8	7							14		7	7	14		28
	333	PATIL DHAIRYASHIL DHANAJI	P	P	P	P	P	P	P	P			7	8	8	5							13		7	7	13		27
	334	PATIL KUNAL KRISHNATH	P	P	P	P	P	P	P	P			5	5	7	5							12		7	7	12		26
	335	PATIL OMKAR RAJU	P	P	P	P	P	P	P	P			7	7	8	7							14		7	7	14		28
	336	PATIL RAJKIRAN KRISHNAT	P	P	P	P	P	P	P	P			7	6	8	7							14		7	07	14		28
	337	PATIL RANDHIR SANJAY	P	P	P	P	P	P	P	P			8	7	6	7							12		7	7	12		26
	338	PATIL SAHIL SURESH	P	P	P	P	P	P	P	P			7	7	7	7							14		7	7	14		28
	339	PATIL SHANTANU SHARAD	P	P	P	P	P	P	P	P			9	8	7	8							15		7	8	15		30
	340	PATIL SHIVANI RAVASO	P	P	P	P	P	P	P	P			6	7	8	7							12		7	7	12		26

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty

H.O.D.

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TEAMWORK ATTENDANCE AND EVALUATION

Class

Subject : Eng. maths -I

Batch : C3

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance (Assignment) A (A-I										Laboratory Performance B (Out of 10)										Test Performance C	Attend D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	MSE		A	B	C	D	
	341	PATIL SUDESH DATTATRAY	P	P	P	P	P	P	P	P			7	3	6	7							13		7	7	13		33
	342	POL HARSH BHARAT	P	P	P	P	P	P	P	P			8	9	7	8							19		8	8	19		35
	343	POWAR OM SUDHAKAR	P	P	P	P	P	P	P	P			6	7	6	7							12		7	7	12		26
	344	POWAR SAKSHI SURESH	P	P	P	P	P	P	P	P			8	8	8	9							13		8	8	13		35
	345	RANAGE SAKSHI KASHINATH	P	P	P	P	P	P	P	P			7	8	7	6							13		7	7	13		27
	346	SANKPAL ADITYA RAMESH	P	P	P	P	P	P	P	P			8	8	9	7							19		8	8	19		35
	347	SAWANT VIRAJ VIKAS	P	P	P	P	P	P	P	P			6	6	8	9							15		7	7	15		29
	348	SHUBHAM VILAS SHINDE	P	P	P	P	P	P	P	P			8	8	6	6							14		7	7	14		28
	349	UDALE OMKAR ROHIT	P	P	P	P	P	P	P	P			7	8	6	7							14		7	7	14		28
	350	UKARANDE BHUSHAN HARIDAS	P	P	P	P	P	P	P	P			8	8	7	9							17		8	8	17		33
			P	P	P	P	P	P	P	P			7	7	6	8							19		7	7	19		33

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

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TEAMWORK ATTENDANCE AND EVALUATION

Class DIV D Subject : Eng maths - I Batch : D1

Roll No.	Exam No.	Name ↓	Date of Attendance (Assignments) A (T-I)										Laboratory Performance B (Out of 10) (T-II)										Test Performance C	Attend D	Performance rating for heads				Total Termwork Performance Out of Marks
		Experiment No. →	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	MSE		A	B	C	D	
401		ARATI DHARMENDRA PATIL	P	P	P	P	P	P	P	P			9	9	9	9							19		9	9	19		37
402		BHALEKAR MANTHAN SUNIL	P	P	P	P	P	P	P	P			10	8	9	9							20		9	9	20		38
403		BHARADE RUTURAJ SHANKAR	P	P	P	P	P	P	P	P			7	8	3	7							19		7	7	14		28
404		BHOSALE SAMIKSHA DHANAJIRAO	P	P	P	P	P	P	P	P			9	9	10	9							19		9	9	19		37
405		BHOSALE VEDANTIKA ANANDRAV	P	P	P	P	P	P	P	P			8	8	8	8							15		7	8	15		30
406		CHALAKE PRATIKSHA SANJAY	P	P	P	P	P	P	P	P			8	9	9	10							19		9	9	19		37
407		CHAVAN SAKSHI SUNIL	P	P	P	P	P	P	P	P			10	10	8	8							19		9	9	19		37
408		DABHOLKAR SUYASH DINESH	P	P	P	P	P	P	P	P			8	8	7	9							18		8	8	18		34
409		DHANAWADE TEJASWINI VISHNU	P	P	P	P	P	P	P	P			10	10	10	10							19		9	10	19		38
410		DHEPE SEJAL ABASAHEB	P	P	P	P	P	P	P	P			9	9	9	9							18		8	9	18		35
411		DHUMAL SHRIRANG PANDURANG	P	P	P	P	P	P	P	P			9	8	10	9							18		9	9	18		36
412		GAVADE RITESH LAXMAN	P	P	P	P	P	P	P	P			8	8	9	7							19		8	8	19		35
413		GIRI ONKAR SATISH	P	P	P	P	P	P	P	P			7	7	8	6							8		7	7	8		22
414		GUNDURE ADITYA VISHWANATH	P	P	P	P	P	P	P	P			6	8	7	7							12		7	7	12		26
415		GURAV SIDDHARTH AMOL	P	P	P	P	P	P	P	P			8	8	9	7							18		8	8	18		34
416		GURULE APURVA KRISHNAT	P	P	P	P	P	P	P	P			8	9	10	9							20		8	9	20		39
417		KALE UDAY PRAKASH	P	P	P	P	P	P	P	P			7	7	8	6							14		7	7	14		28
418		KARANDE SHARVARI BHAGAWAN	P	P	P	P	P	P	P	P			9	8	7	8							18		8	8	18		34
419		KASTURE VISHAL DATTATRAY	P	P	P	P	P	P	P	P			9	9	9	9							19		9	9	19		37
420		KUMBHAR AMISHA UTTAM	P	P	P	P	P	P	P	P			8	8	9	7							18		8	8	18		34

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty H.O.D. Dean (Academic)

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TEAMWORK ATTENDANCE AND EVALUATION

Class: DIV D Subject: Eng. maths - I Batch: P1

Roll No.	Exam No.	Name / Experiment	Date of Attendance (Assignments) A (CA-I) 1	2	3	4	5	6	7	8	9	10	Laboratory Performance (Out of 10) B 1	2	3	4	5	6	7	8	9	10	Test Performance C MSE	Attd. D	Performance rating for heads A	B	C	D	Total Termwork Performance Out of Marks
	401	KUMBHAR PRATHMESH DILIP	P	P	P	P	P	P	P	P			7	7	8	6							14		7	7	14		28
	422	KUWAR SAHIL MAHENDRA	P	P	P	P	P	P	P	P			6	6	8	8							14		7	7	14		28
	423	LOKARE ADITYA DHANANJAY	P	P	P	P	P	P	P	P			6	8	6	8							12		7	7	12		28
	424	LONKAR TEJAS LAXMAN	P	P	P	P	P	P	P	P			7	8	6	7							12		7	7	12		26
	425	MAHIMKAR AMRESHWA .UNIL	P	P	P	P	P	P	P	P			7	6	8	7							17		8	9	17		33
	426	MESTRY VISHAL SITARAM	P	P	P	P	P	P	P	P			8	8	7	9							12		7	7	12		26
	427	PATIL ASHUTOSH UTTAM	P	P	P	P	P	P	P	P			9	7	8	8							13		7	8	13		28
	428	MORE PRIYA ANIL	P	P	P	P	P	P	P	P			10	10	10	10							20		9	10	20		99
	429	OULKAR NEHA NAMDEV	P	P	P	P	P	P	P	P			9	9	9	9							20		10	9	20		39
	430	PADGILWAR KRUSHNA MANOHARRAO	P	P	P	P	P	P	P	P			7	8	8	6							17		9	7	17		32
	431	PARTE SARITA KRUSHNA	P	P	P	P	P	P	P	P			9	9	10	8							19		10	9	19		38
	432	PATIL CHAITRALI DADASO	P	P	P	P	P	P	P	P			8	10	9	9							18		8	9	18		35
	433	PATIL CHETAN MUKUND	P	P	P	P	P	P	P	P			8	8	9	7							18		8	8	18		34
	434	PATIL KAPIL KAILAS	P	P	P	P	P	P	P	P			7	7	7	7							14		7	7	14		28
	435	PATIL PRUTHVIRAJ DHANAJI	P	P	P	P	P	P	P	P			7	8	6	7							14		7	7	14		28
	436	PATIL SAKSHI PANDHARINATH	P	P	P	P	P	P	P	P			10	10	10	10							20		9	11	20		39
	437	PATIL SANDHYARANI VIJAY	P	P	P	P	P	P	P	P			7	8	9	8							19		8	8	19		35
	438	PATIL SHRADDHA SATYAJIT	P	P	P	P	P	P	P	P			8	8	9	7							18		8	8	18		34
	439	PATIL SHRUTI SHIVAJI	P	P	P	P	P	P	P	P			9	9	10	8							19		8	9	19		36
	440	PATIL SNEHAL SUNIL	P	P	P	P	P	P	P	P			8	8	7	9							18		8	8	18		34

1. Attendance (Th.+Pr.) - 20 %
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TEAMWORK ATTENDANCE AND EVALUATION

Class: DIV - D Subject: Eng maths - I Batch: D3

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance (Assignments) A (10-I) 1	2	3	4	5	6	7	8	9	10	Laboratory Performance (Oral) B (Out of 10) 1	2	3	4	5	6	7	8	9	10	Test Performance C	Internal Oral D	Performance rating for heads A	B	C	D	Total Termwork Performance Out of Marks
	441	PAWAR AKASH SURYAKANT	P	P	P	P	P	P	P	P			9	8	9	7							17		8	8	17		33
	442	POWAR SIDHANT SANJAY	P	P	P	P	P	P	P	P			8	7	9	7							14		7	7	14		28
	443	SALGAR SHRINIVAS BIRA	P	P	P	P	P	P	P	P			8	8	9	7							16		8	8	16		32
	444	SARATE DIKSHA DATTATRAY	P	P	P	P	P	P	P	P			9	9	8	10							20		10	9	20		39
	445	SATPUTE SANIKA VIKAS	P	P	P	P	P	P	P	P			7	9	8	8							18		8	8	18		34
	446	SATVILKAR MUSKAN HUSAIN	P	P	P	P	P	P	P	P			8	8	7	9							15		7	8	15		30
	447	SAWANT HARSHADA BHIMARAO	P	P	P	P	P	P	P	P			9	7	8	8							18		8	8	18		34
	448	SHINGE PRANAV SUNIL	P	P	P	P	P	P	P	P			8	8	7	9							16		8	8	16		32
	449	SURWASE SURAJ GOPICHAND	P	P	P	P	P	P	P	P			9	9	10	8							19		9	9	19		37
	450	SURYAVANSHI SANIKA KASHINATH	P	P	P	P	P	P	P	P			8	7	9	8							17		8	9	17		33

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MONITORING OF STUDENTS' PERFORMANCE

Sr. No.	Class/ Roll No.	Irregularities	Date of Counselling	Action Taken	Student/Parent Signature
1	301	less marks	7/12/22	advised to be regular	A.A BAVAGE
2	302	less Attendance	8/12/22	advised to be Regular	KSB
3	303	less marks	13/12/22	counselling done	U.N. Bharankar
4	304	less Attendance	15/12/22	advised to be regular	SbB
5	305	less confidence	15/12/22	Counselling done	SSB
6	306	less Attendance	15/12/22	advised to be regular	SV Bormare
7	307	memory issue	17/12/22	counselling done	SVC
8	308	Bus problem	12/1/23	problems were discussed	A.B.C
9	309	less confidence	13/1/23	Counseling done	DUC
10	310	less consistant	14/1/23	advised to be focussed	RV Bormare
11	311	less focus.	28/1/23	advised to be practice	TBD
12	312	memory issue	29/1/23	advised to be practice more	S.S. Dorand
13	313	Basic formulae	1/2/23	Taught basic formulae	DSB
14	314	Traveling issue	1/2/23	problem were discussed	ChheBS
15	315	Hostel problems	2/2/23	problem were discussed	Hostel
16	316	memory issue	2/2/23	counselling done	Dah
17	317	less Attendance	2/2/23	problems were discussed	Jadhav AR
18	318	less Attendance	14/2/23	Δ solved	AA Jagdap
19	319	Hostel problems	17/2/23	problem were discussed with hostel mangment	Mjagale

Faculty

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MONITORING OF STUDENTS' PERFORMANCE

Sr. No.	Class/ Roll No.	Irregularities	Date of Counselling	Action Taken	Student/Parent Signature
20	320	less Attendance	28/2/23	problem was discussed & solved	Kanta. P
21	321	less confidence	5/3/23	advised to be focused	Pooja
22	322	less focus	7/3/23	advised to be practice	Aasar.
23	323	less concentration,	9/3/23	advised to be concentrate	Kalyani
24	324	Bus problem	11/4/23	problem discussed & solved	S.R.K
25	325	mess problem	12/4/23	problem was discussed & solved.	Sadaf

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TIME TABLE - CLASS

Time / Day	1 9:15 To 10:15	2 10:15 To 11:15	RECESS	3 11:30 To 12:30	4 12:30 To 01:30	RECESS	5 02:15 To 3:15	6 03:15 To 04:15	7 4:15 To 5:15
MON.					m1 (D)				
TUE.		m1 (C)		m1 (D)			m1 (C)		
WED.	m1 (D)	m1 (C)							
THU.		m1 (D)		m1 (C)					
FRI.									
SAT.									

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22-23
Sem I

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FACULTY ACADEMIC DIARY

Academic Year 20 - 20

Name SHIVALLADH SANJEEVAN CHAVAN

Department Civil Engineering

Subject Name

Sr. No.	Class	L	P	T
1.	Introduction to Earthquake Engineering.	3		
2.	Mechanics of Solids	3		1
3.	Mechanics of Solid lab		6	
4.	Project		2	



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PLANER

MONTH

September 9	October 10	November 11
T 1 Ganpati "comin Ghar	S 1 0 DL	T 1
F 2	S 2 0 DL	M 2
S 3	M 3 DL	T 3
S 4	T 4 DL	F 4
M 5 Holiday	W 5	S 5 0
T 6 Assessment	T 6	S 6 0
F 7 Work	F 7	M 7
S 8	S 8	T 8
S 9	S 9 0	W 9
M 10	M 10	T 10 Mid D.Beta Committee Dr. V.V. Kulkarni
T 11	T 11	F 11 Semister
W 12	W 12	S 12 Exam
T 13	T 13 DL	S 13 0
F 14 DL CAD	F 14 DL	M 14
S 15	S 15 DL	T 15
S 16 CL	S 16 0	W 16
M 17 0	M 17 CAI	T 17
T 18 0	T 18 CAI	F 18 CL
W 19	W 19	S 19 0
T 20	T 20	S 20 0
F 21	F 21	M 21
S 22	S 22	T 22
S 23 DL	S 23 0	W 23
M 24 DL	M 24 0	T 24 1/2CL
T 25 DL	T 25 0	F 25
W 26	W 26 0	S 26
T 27	T 27	S 27 0
F 28	F 28 CL	M 28
S 29	S 29 CL	T 29
S 30	S 30 0	W 30 CO
M 31	M 31	

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PLANER

MONTH

December	January	February
T 1 CO	S 1 DL	W 1
F 2	M 2	T 2
S 3 O	T 3	F 3 CAT.
S 4 O	W 4	S 4 O
M 5	T 5 FT	S 5 O
T 6	F 6	M 6
W 7	S 7 O	T 7 DL
T 8	S 8 O	W 8
F 9	M 9	T 9
S 10 DL	T 10	F 10
S 11 O	W 11	S 11
M 12	T 12	S 12
T 13	F 13	M 13
W 14	S 14	T 14
T 15 DL	S 15	W 15
F 16 CAT II CAT	M 16	T 16
S 17 O	T 17	F 17
S 18 O	W 18	S 18
M 19	T 19	S 19
T 20	F 20 F-T	M 20
W 21	S 21	T 21
T 22	S 22	W 22
F 23	M 23	T 23
S 24	T 24	F 24
S 25 O	W 25	S 25
M 26	T 26	S 26
T 27	F 27	M 27
W 28	S 28	T 28
T 29	S 29	29
F 30 CL	M 30	30
31	T 31	31

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SUBJECT PLAN

Subject : Introduction to Earthquake Eng. Lectures Per Week : 3

Class : B.Tech Civil

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 1				
1	Elements of seismology	19/9/22	10/9/22		
2	Terminology, Structure of Earth	22/9	27/9/22		
3	Causes of Earthquake	23/9	26/9/22		
4	Seismic waves, magnitude & Intensity	26/9	29/9/22		
5	Seismograph, Strong Motion	29/9	30/9/22		
6	Accelerogram, prominent Eq of India	30/9	6/10/22		
Planned Hrs :- 6			Actually taken Hrs → 6		
	Chapter No. :- 2				
7	Structural Dynamics & Equation of Motions	3/10	7/10/22		
8	Free undamped Vibrations	6/10	10/10/22		
9	Free Damped Vibrations	7/10	11/10/22		
10	Forced undamped Vibrations	10/10	12/10/22		
11	Forced damped Vibrations	13/10	17/10/22		
12	Duhamel Integral	14/10	20/10/22		
Planned Hrs :- 6			Actually taken Hrs → 5		

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SUBJECT PLAN

Subject : Introduction to Earthquake Eng. **Lectures Per Week :** 3

Class : B.Tech Civil

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 3				
13	Response Spectrum Theory	17/10	21/10/22.		
	Construction of Response Spectra				
14	Tripartite spectrum as per IS 1893	20/10	22/10/22.		
15	Need of Ductility	21/10	27/10/22		
16	Structural Damping	22/10	9/10/22		
17	Evaluation of lateral	27/10	1/11/22.		
18	loads.	28/10	9/11/22		
Planned Hrs :- 6		Actually taken Hrs → 6			
	Chapter No. :- 4				
19	Principals of EQ Resistance	31/10	4/11/22		
	Design				
20	Planning Aspects	3/11	7/11/22		
21	Resistance of structural	4/11	8/11/22		
	Elements & structure for 0 years				
22	Design Criteria	7/11	14/11/22.		
23	Ductile Detailing as per	10/11	15/11/22		
24	IS 13920	11/11	17/11/22		
Planned Hrs :- 6		Actually taken Hrs → 6			

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SUBJECT PLAN

Subject : Introduction to Earthquake Engg. Lectures Per Week : 3

Class : B Tech Civil

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 5				
25	Construction Aspects of	16/11	21/11/22		
26	masonry & Timber structures	17/11	22/11/22		
27	Retrofitting & strengthening	18/11	24/11/22		
28	techniques for load bearing	21/11	23/11/22		
29	Provisions of IS 4326	24/11	25/11/22		
30	——" ——	25/11	28/11/22		
Planned Hrs :- 6		Actually taken Hrs → 6			
	Chapter No. :- 6				
31	Dynamic properties of soil	1/12	1/12/22		
32	Field & laboratory tests	2/12	2/12/22		
33	Site evaluation, Behaviour under	2/12	5/12/22		
34	Dynamic loading	5/12	6/12/22		
35	Effect of Bearing Capacity	5/12	8/12/22		
36	settlement of foundation	5/12	8/12/22		
Planned Hrs :- 6		Actually taken Hrs → 6			

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PLAN OF TERM WORK

CLASS : SY. B. Tech. BTCVL 307 | SUBJECT : Solid Mechanics Laboratory

Expt. No.	Name	Batch-I S1 (Tuesday)		Batch-II S2 (Monday)		Batch-III S3 (Friday)		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Tension test	13/9/22	20/9/22	19/9/22	12/12/22	9/12/22	16/12/22		
2	Compression test	20/9/22	27/9/22	14/12/22	19/12/22	16/12/22	23/12/22		
3	Bent shear test	27/9/22	11/10/22	21/12/22	26/12/22	23/12/22	30/12/22		
4	Torsion test	11/9/22	18/10/22	26/12/22	2/1/23	30/12/22	20/1/23		
5	Flexural test	18/9/22	1/11/22	2/1/23	23/1/23	9/1/23	27/1/23		
6	Deflection test	11/9/22	15/11/22	23/1/23	30/1/23	2/1/23	4/2/23		
7	Impact test	15/9/22	22/11/22	16/1/23	6/2/23	28/1/23	6/2/23		

Faculty

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FACULTY ACADEMIC DIARY

Academic Year 20[illegible] - 20[illegible] Sem. Odd

Name Pallavi Dnyandeo Patil

Department CSE

Subject Name DBS, CG

Sr. No.	Class	L	P	T
1	Computer Graphics	3	-	3
2	Database Systems	4	4 X 2 = 8	12
3	Seminar - I	-	1 X 4	4



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Subject Plan

Subject : Computer Graphics **Lectures Per Week :** 3

Class : Final Year B-Tech

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 1				
1	Introduction to computer graphics, lines, line segments, pixels & frame buffers	20-9-22	27-9-22	Patil	Pgl
2	anti-alising technique	20-9-22	27-9-22	Patil	
3	character Generation methods	22-9-22	29-9-22	Patil	
	Planned Hrs :-		Actually taken Hrs →		
	Chapter No. :-				
4	Graphics Display devices (monochrome, color)	27-9-22	4-10-22	Patil	Pgl
6	Interactive devices, Scanners & digitizers	27-9-22	4-10-22	Patil	
6	touch panels, tablets, mouse, joystics, trackball, light pen.	29-9-22	6-10-22	Patil	
	Planned Hrs :- 6 Hrs		Actually taken Hrs → 6 Hrs		

Pgl

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Subject Plan

Subject : Computer Graphics **Lectures Per Week :** 3+1T

Class : T.Y. B.Tech

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 2				
7	Line & Circle plotting using Breshenham's & other algorithms	4-10-22	11-10-22	Patil	Pgk
8	transformation matrices Scaling, rotation, translation, picture transformation, mirror image.	4-10-22	11/10/22	Patil	
	Planned Hrs :-		Actually taken Hrs →		
	Chapter No. :-				
9	Window & Clipping -Introduction, viewing transforms, 2-D Clipping	6-10-22	13/10/22	Patil	Pgk
10	Sutherland Cohen approach Cyrus Beck method.	11-10-22	19/10/22	Patil	
11	Midpoint Subdivision Algorithm	11-10-22	19/10/22	Patil	
12	Liang Barsky line Clipping	13-10-22	20/10/22	Patil	
13	polygon Clipping, text Clipping generalized Clipping	19/10-22	27/10/22	Patil	
	Planned Hrs :- 7		Actually taken Hrs → 7		

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Subject Plan

Subject : Computer Graphics **Lectures Per Week :** 3+1T

Class : T.Y. B.Tech

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 3 - 3D Graphics				
14	Introduction, 3D geometry co-ordination system	27/10/22	1-11-22	Patil	
15	3D transformation, rotation about an arbitrary axis.	1/11/22	1/11/22	Patil	
16	Orthogonal projections, multiple views, isometric perspective projections, 3D Clipping	1/11/22	3-11-22	Patil	
	Planned Hrs :-		Actually taken Hrs →		
	Chapter No. :-				
17	Hidden Surfaces & lines - Intro Back face removal algo	3/11/22	3-11-22	Patil	
18	Z buffers, Scanline & painters algorithm	15/11/22	15-11-22	Patil	
19	curved surface generation, generation of solids	17/11/22	17-11-22	Patil	
20	Sweep method, interpolation.	22/11/22	17-11-22	Patil	
	Planned Hrs :- 7		Actually taken Hrs → 7		

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Subject Plan

Subject : Computer Graphics **Lectures Per Week :** 3

Class : T.Y. B.Tech

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 4 GUI.				
21	X Windows	22/11/22	22-11-22	Patil	Pgk
22	use of graphics tools like OPENGL	24/11/22	24-11-22	Patil	
23	Direct X	29/11/22	29-11-22		
				Patil	
24	X windows	29/11/22	29/11/22	Patil	
	&			Patil	
25	Motif	1/12/22	1/12/22	Patil	
26	Graphic Standards	1/12/22	6-12-22	Patil	
Planned Hrs :- 6		Actually taken Hrs → 6			
	Chapter No. :- 5				
	Animation				
27	Introduction - Animation	6-12-22	6-12-22	Patil	Pgk
28	Devices for producing Animation	6-12-22	8-12-22	Patil	
29	Computer Assisted Animation.	8-12-22	8-12-22	Patil	
30	Real time animation	8-12-22	9-12-22	Patil	
			12-12-22	Patil	
31	Method of controlling	9-12-22	12-12-22	Patil	
	Animation		13-12-22	Patil	
32	Fully explicit Control, Procedur	13-12-22	13-12-22	Patil	
Planned Hrs :- 6		Actually taken Hrs → 8			

Pgk

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Subject Plan

Subject : Database Systems **Lectures Per Week :** 3L+1T

Class : T.Y. B.Tech

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 01 - Introduction				
1	Database System Application, purpose of Database Systems, View of Data	12-9-22	12-9-22	Patil	Rajk
2	Database Languages, Relational Databases, Database design, Data Storage & Querying.	14-9-22	14-9-22	Patil	
3	Transaction Management Database Architecture, Data Modeling using ER	15-9-22	15-9-22	Patil	
	Planned Hrs :- 3		Actually taken Hrs →		
	Chapter No. :-				
4	ER model concepts, notation for ER diagram	16-9-22	16-9-22	Patil	Rajk
5	Constraint Keys ER diagram, Mapping Cardinality	19-9-22	19-9-22	Patil	
6	Concepts of Super key, Candidate key, primary key, weak entity Set,	21-9-22	21-9-22	Patil	
7	Codd's rules Extended ERModel - Generalization Aggregation, Reduction of ER diagrams to tables	22-9-22	22-9-22	Patil	
	Planned Hrs :- 7		Actually taken Hrs → 7		

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Subject Plan

Subject : Database Systems **Lectures Per Week :** 3L+1T

Class : T.Y. B.Tech

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 2- Relational Model,				
	Relational Algebra & calculus				
8	Structure of Relational	23-9-22	23-9-22	Pate	
	databases, Database Schema				
9	keys, Relational Algebra	29-9-22	29-9-22	Pate	
	Fundamental operations				
10	Additional Relational	30-9-22	30-9-22	Pate	
	Algebra operations				
11	Extended Relational	3-10-22	3-10-22	Pate	
	Algebra Operations				
Planned Hrs :-		Actually taken Hrs →			
	Chapter No. :-				
12	Calculus :				
	Tuple relational Calculus	6-10-22	6-10-22	Pate	
13	Domain Relational				
	Calculus.."	7-10-22	7-10-22	Pate	
14	Calculus VS algebra				
	Computational capabi-	10/10/22	10/10/22	Pate	
	lities				
Planned Hrs :- 7		Actually taken Hrs →	7		

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Subject Plan

Subject : Database Systems **Lectures Per Week :** 3L + 1T

Class : T.Y. B.Tech

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :-3 Introduction				
	to SQL				
15	Overview of SQL, SQL	12-10-22	11/10/22	Pate	
	Data definition, Basic				
	Structure of SQL Queries				
16	Additional Basic Operators	13-10-22	12/10/22	Pate	
	Set operations, Null values,				
	Aggregate Functions,				
17	Nested Subqueries	14-10-22	13-10-22	Pate	
Planned Hrs :-			Actually taken Hrs →		
	Chapter No. :-				
18	Modification of the	18-10-22	14-10-22	Pate	
	database, Intermediate		19-10-22	Pate	
	SQL: Join Expressions				
19	Views, Transactions, Intigrity	31/10/22	21-10-22	Pate	
	constraints, SQL Data		31-10-22	Pate	
	types & Schema, Authorizations				
20	Advanced SQL: Accessing	3/11/22	2-11-22	Pate	
	SQL From Programming		3-11-22	Pate	
	Language, JDBC.ODBC				
21	Embedded SQL, Functions	4/11/22	4-11-22	Pate	
	& procedures, Triggers.		7-11-22	Pate	
Planned Hrs :- 7			Actually taken Hrs → 11		

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Subject Plan

Subject : Database Systems Lectures Per Week : 3L+1T

Class : TY

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 4				
22	Normalization :	9/11/22	9/11/22	Pate	Pgk
	Features of good rela-				
	tional designs, Functional				
	Depcadency Theory,				
23	Normal Forms	14-11-22	14-11-22	Pate	
	First, Second				
24	Third normal Forms,	16-11-22	14-11-22	Pate	
	BCNF, Functional				
	dependency		16-11-22	Pate	
Planned Hrs :-		Actually taken Hrs →			
	Chapter No. :-				
25	Multivalued dependencies,	18-11-22	17-11-22	Pate	Pgk
	Fourth Normal Form				
	Database Design Process				
26	File organization,	21-11-22	18-11-22	Pate	
	Ordered Indices.				
27	B+ tree index Files	23-11-22	21-11-22	Pate	
	B tree Index File				
28	Hashing :				
	Static Hashing	24-11-22	23-11-22	Pate	
	Dynamic Hashing				
Planned Hrs :- 7		Actually taken Hrs → 8			

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Subject Plan

Subject : Database Systems **Lectures Per Week :** 3L + 1T

Class : TY

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :-5 Transaction Processing				
29	Transaction concept, A Simple Transaction Model	28-11-22	24-11-22		
30	Transaction Atomicity & Durability	1-12-22	24-11-22		
31	Transaction Isolation ACID properties	2-12-22	1-12-22		
Planned Hrs :-		Actually taken Hrs →			
	Chapter No. :-				
32	Serializablity, Concurrency Control Techniques-	5-12-22	2-12-22		
33	Lock based Protocols	7-12-22	5-12-22		
34	Deadlock handling, Multiple Granularity	8-12-22	7-12-22		
35	Time stamp - Based protocols, Recovery System	9-12-22	8-12-22		
Planned Hrs :- 7		Actually taken Hrs → 7			

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THEORY ATTENDANCE

Class : TY. B.Tech

Branch : CSE

Subject : DBS

Roll No.	Name	Lec. No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
		Date :	12-9	14-9	15-9	16-9	19-9	21-9	22-9	23-9	29-9	30/9	3/10	6/10	7/10	20/10	21/10	27/10	28/10	1/11	3/11	4/11
1	Chavan Akansha S.		P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	Mohite Sayali B.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	Mohite Ankita A.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P
4	Parit Shubhangi S.		A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P
5	Anuse Prajakta S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P
6	Adisare Shubham M.		P	P	P	P	P	P	A	A	A	A	A	P	P	P	P	P	A	A	A	A
7	Gavali Chinmay C.		A	P	P	A	P	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P
48	Khapkar Shivam S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	
9	Jadhav Ashutosh P.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	Dinde Yashraj A.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	Joshi Kaivalya V.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A
12	Kharge Harshal S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	Shelar Sushant		A	A	A	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
14	Sulekar Sudhanshu		A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	Shinde Vishal M.		A	A	A	A	P	A	P	A	A	A	P	P	P	P	P	P	P	P	P	P
16	Rane Manali M.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P
17	Kasar Sakshi S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P
18	More Pallavi P.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P
19	Parmaj Samrudhi A.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	Pazone Sanket Sandip		A	A	A	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
21	Patil Aniruddha A.		A	A	A	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	
22	Balip Vaibhav N.		A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
23	Lohar Sourabh S.		A	A	A	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	A	P
24	Dalavi Ajay M.		A	A	A	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
25	Patil Suraj S.		A	A	A	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
26	Telvekar Harish N.		A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	Powar Swapnil S.		A	A	A	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
28	Sardesai Hemant P.		A	A	A	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P
29	Sutar Sourabh M.		P	A	A	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
30	Patil Saloni A.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P
	(Indicate Chapter No./Topic No.)		Unit 1																			

Patil
Faculty

HOD

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THEORY ATTENDANCE

Total :- 40

Roll No.	1-11-21	2-11-21	3-11-21	4-11-21	5-11-21	8-11-21	9-11-21	10-11-21	11-11-21	12-11-21	15-11-21	16-11-21	17-11-21	18-11-21	19-11-21	22-11-21	23-11-21	24-11-21	25-11-21	26-11-21	29-11-21	30-11-21	1-12-21	2-12-21	3-12-21	6-12-21	7-12-21	8-12-21	Att.%	Test	Ave.
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	95		
	A	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	92		
	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	90		
	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	90		
	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	90		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	77		
	A	A	P	P	P	P	P	P	P	A	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	75		
	P	P	P	A	P	A	P	A	A	A	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	77		
	P	P	P	P	A	A	A	P	P	P	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	77		
	P	P	P	P	P	P	P	P	P	P	D	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	80		
	P	P	P	P	P	P	P	P	P	P	D	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	80		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	80		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	77		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	77		
	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	90		
	P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	90		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	87		
	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	90		

PANHALA KOLHAPUR

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THEORY ATTENDANCE

Class : TY. B.Tech

Branch : CSE

Subject : DBS

Roll No.	Name	Lec. No. / Date :	1 12-9	2 14-9	3 15-9	4 16-9	5 19-9	6 21-9	7 22-9	8 23-9	9 29-9	10 30-9	11 5/10	12 6/10	13 7/10	14 8/10	15 11/10	16 12/10	17 13/10	18 14/10	19 15/10	20
31	Patil Tanaya V.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
32	Patil Sayali S.		P	P	P	P	P	P	P	P	P	A	P	P	P	2	P	P	P	A	P	
33	Dantal Amit A.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	
34	chougule Swaroop		P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	
35	Patil Sayali M.		A	A	A	A	P	P	P	P	P	P	P	P	P	2	P	P	P	P	P	
36	Kambale Rucha K.		A	A	A	A	P	P	P	A	P	P	P	P	P	2	P	P	P	P	P	
37	Patil Prachi S.		A	A	A	A	P	P	P	A	P	P	A	P	P	2	P	P	P	P	P	
38	Patil Gayatri K.		A	A	A	A	P	P	P	P	P	P	P	P	P	3	P	P	P	P	A	
39	Hirve Mrunali M.		A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
40	Jasud Shravani V.		A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
41	Bhosale Pratibha A.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
42	Kulkarni Abhitesh H.		P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	P	P	P	
43	chougule Sammed S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
44	Jadhav Shreyas S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
45	Lohar Rutuja K.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
46	Jagtap Ashitosh S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	F
47	Kambale Digvijay N.		A	A	A	A	P	A	P	P	A	P	P	P	P	A	P	P	P	P	P	A
48	Jasvade Samruddhi		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
49	Trupti T. Sutar		P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P	P	P	P	
50	Karan K. Barale		P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	A	A	P		
51	Patil Vipul V.		A	P	P	A	P	P	A	P	P	A	P	P	A	P	P	A	P	P	P	A
52	Sutar Sushant R.		A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
53	Khot Saurabh R.		A	P	A	P	P	A	P	P	P	A	A	P	P	P	P	P	P	P	P	
54	Hupare Parshvkumar		A	P	A	P	P	A	P	P	A	P	P	A	P	P	A	P	A	P	P	
55	Khot Vishakha V.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
56	Pallakhe Snehal D.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
57	Desai Varshnavi S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
58	Sutar Akansha V.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
59	Bate Dnyaneshvari		P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	
60	Kambale Pranali		A	A	A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	
	(Indicate Chapter No./Topic No.)		Unit 1								Unit 2											

Patil.

Faculty

H.O.D.

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THEORY ATTENDANCE

Class : TY

Branch : CSE

Subject : DBS

Roll No.	Name	Lec. No.	–	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
		Date :	12/9	14/9	15/9	16/9	19/9	21/9	22/9	23/9	26/9	28/9	30/9	3/10	6/10	7/10	10/10	11/10	13/10	14/10	17/10	18/10	20/10
61	Sirsat Gouri V.		A	A	A	A	P	P	P	P	A	P	P	P	P	P	A	A	A	A	P	P	
62	Tambarwade Dipali		A	A	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	
63	Chougale Abhilasha		A	A	A	A	P	P	P	A	P	P	P	A	P	P	A	P	P	P	P	P	
64	Dhende Pranav D.		A	P	P	R	P	P	R	P	P	P	P	A	P	P	P	P	A	P	P		
65	Bobade Harshal		A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P		
66	Gaikwad Rushikesh		A	P	A	A	A	A	A	P	P	A	A	P	P	P	P	P	P	P	P		
67	Hunnare Sakshi A.		A	P	P	A	P	A	P	P	A	P	P	P	A	P	P	A	P	A	A		
68	Pachange Vinayak		P	A	P	A	P	P	A	P	P	P	A	A	P	P	P	P	P	P	P		
69	Patil Shivanand B.		A	A	P	P	P	A	A	P	P	P	A	A	P	P	P	P	A	A	F		
70	Patil Priyanshu		A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P		
71	Bharmal Premsagar		A	A	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	F		
72	Gawade Krishnaprasad		A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	A		
73	Suryawanshi Prajwal		A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	F		
74	Kardile Bhushan		←				P																
75	Balip Sanket		P	A	P	A	A	P	A	P	A	P	A	P	A	P	A	P	A	P	P		
76	Mullani MohamadAyan		←																				
77	Minchekar Shubham		←																				
	(Indicate Chapter No./Topic No.)		Unit 1											Unit 2									

Faculty

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THEORY ATTENDANCE

Total :- 40

Roll No.	21-11-24	22-11-24	23-11-24	24-11-24	25-11-24	26-11-24	27-11-24	28-11-24	29-11-24	30-11-24	31-11-24	2-12-24	3-12-24	4-12-24	5-12-24	6-12-24	9-12-24	10-12-24	11-12-24	12-12-24	13-12-24	16-12-24	17-12-24	18-12-24	19-12-24	20-12-24	Att.%	Test	Ave.
61	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P		P	P	P	P						77%		
62	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P						75%		
63	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P						80%		
64	P	P	P	P	P	A	P	P	P	P	P	P	A	P	A	P	A	P	A	P						75%		
65	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P						75%		
66	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A						75%		
67	P	P	A	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P						75%		
68	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P						77%		
69	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P						75%		
70	A	A	A	A	A	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P						75%		
71	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P						75%		
72	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P						80%		
73	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P						77%		
74																												
75	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P						75%		
76	A	B																										
77	-	A	B																									

3 Units

5 Units

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THEORY ATTENDANCE

Class : Final Year

Branch : CSE

Subject : CG

Roll No.	Name	Lec. No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
		Date :	27-2	27-2	28/2	2/3	4/3	5/3	11/3	12/3	13/3	18/3	19/3	24/3	25/3	26/3	1/4	2/4	8/4	9/4	15/4	16/4
1	Shetke Shubhangi S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	Hulle Kalyani S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	Mankar Snehal S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	Shinde Shivani		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	Koravi Priyanka		P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
6	Chougule Rutuja		P	P		P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P
7	Rukade Priyanka		P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
8	Naykawadi Kashmira		P	P	P	P	P	A	A	P	P	A	P	A	P	P	P	P	P	P	P	P
9	Kambale Shweta		P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
10	Mujawar Asim R.		P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P
11	Kambale Nikhil		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	Lohar Rohit		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	Patil Adesh		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P
14	Phalke Mayuresh		P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	Shete Ravindra A		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	Marwadi omkar		P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
17	Sawant Omkar		P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	P	P	P	P
18	Devadkwar Sourabh		P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	Mali Pradumn		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
20	Patil Harshade		P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
21	Dalve Mitali		P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	P
22	Gaikwad Aarti		P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P
23	Suryawanshi Sneha		P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P
24	Bhaskar Vivek Pandit		P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
25	Bhore Akshaykumar		A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	Sutar Supriya		P	P	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P
27	Dhangar Vaibhavi		P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P
28	Kumbhar Nikita		P	P	A	A	A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P
29	Shinde Pratik		P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P
30	Rajmane Shivam		P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	P	P
	(Indicate Chapter No./Topic No.)																					

Unit 1 Unit 2 Unit 3

Faculty

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THEORY ATTENDANCE

Total :- 34

Roll No.	21/1/24	22/1/24	23/1/24	24/1/24	11/1/24	6/2/24	7/2/24	8/2/24	9/2/24	12/2/24	13/2/24	13/2/24	13/2/24	Att.%	Test	Ave.
1	A	A	P	P	P	P	P	P	P	P	P	P	P	P	94%	
2	A	A	P	P	P	P	P	P	P	P	P	P	P	P	94%	
3	A	A	P	P	P	P	P	P	P	P	P	P	P	P	94%	
4	A	A	P	P	P	P	P	P	P	P	P	P	P	P	94%	
5	P	P	P	P	P	P	P	P	P	P	P	P	P	P	94%	
6	P	P	P	P	P	P	P	P	P	P	P	P	P	P	94%	
7	A	P	P	P	P	P	P	P	P	P	P	P	P	P	88%	
8	P	P	P	P	P	P	P	P	P	P	P	P	P	P	91%	
9	P	P	P	P	P	P	P	P	P	P	P	P	P	P	94%	
10	P	P	P	P	P	P	P	P	P	P	P	P	P	P	94%	
11	P	P	P	P	P	P	P	P	P	P	P	P	P	P	82%	
12	A	P	P	P	P	P	P	P	P	P	P	P	P	P	88%	
13	P	P	P	P	P	P	P	P	P	P	P	P	P	P	94%	
14	P	P	P	P	P	P	P	P	P	P	P	P	P	P	76%	
15	A	A	P	P	P	P	P	P	P	P	P	P	P	P	94%	
16	A	A	P	P	P	P	P	P	P	P	P	P	P	P	94%	
17	A	A	P	P	P	P	P	P	P	P	P	P	P	P	94%	
18	A	A	P	P	P	P	P	P	P	P	P	P	P	P	94%	
19	A	A	A	P	P	P	P	P	P	P	P	P	P	P	88%	
20	P	P	P	P	P	P	P	P	P	P	P	P	P	P	94%	
21	P	P	P	P	P	P	P	P	P	P	P	P	P	P	88%	
22	P	P	P	P	P	P	P	P	P	P	P	P	P	P	94%	
23	P	P	P	P	P	P	P	P	P	P	P	P	P	P	88%	
24	P	P	P	P	P	P	P	P	P	P	P	P	P	P	88%	
25	P	P	P	P	P	P	P	P	P	P	P	P	P	P	88%	
26	P	P	P	P	P	P	P	P	P	P	P	P	P	P	76%	
27	P	P	P	P	P	P	P	P	P	P	P	P	P	P	88%	
28	P	P	P	P	P	P	P	P	P	P	P	P	P	P	88%	
29	P	P	P	P	P	P	P	P	P	P	P	P	P	P	88%	
30	P	P	P	P	P	P	P	P	P	P	P	P	P	P	88%	

Unit 4 Unit 5

PANHALA KOLHAPUR

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THEORY ATTENDANCE

Class : Final Year

Branch : CSE

Subject : CG

Roll No.	Name	Lec. No. / Date :	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
31	Khutale Suyog		P	P	P	A	A	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	
32	Patil Viraj		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	
33	Raykar Shubham		P	P	P	A	A	P	P	P	P	P	A	P	P	P	A	P	P	A	P	P	
34	Patil Aishwarya		P	A	A	P	P	P	P	P	P		P	P	P	P	P	P	P	P	P	P	
35	Momin Muskan			A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
36	Bhoi Amruta		A	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	
37	Nisha Shinde		P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	A	
38	Anuja R. Valake		A	P	A	A	P	A	A	P	P	A	P	P	P	P	P	P	P	P	P	A	
39	Sonal Valake		A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P				
40	Rutuja Khadake		A	A	P	A	A	A	A	P	P	P	P	P	P	P	P	P	A	A			
41	Mullani Alfiza A.		A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	
42	Mali Nisha		P	P	P	A	A	A	A	P	P	P	P	P	P	A	A	A	A	A	P	P	
43	Lad Aniket		A	A	P	A	P	A	P	A	P	A	P	P	A	A	A	P	P	P	P		
44	Salvi Nikhil		A	A	P	A	A	A	A	P	P	P	P	P	P	P	A	A	P	P			
45	Lad Prashant		A	A	A	A	A	P	A	A	P	P	P	A	P	P	P	P	P	P			
46	Chavan Aniket		P	P	P	A	A	A	P	P	P	P	P	A	A	A	A	A	A	A			
47	Hardhar Pawan		A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
48	Davang Vaibhav		P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P			
49	Jadhav Sidhant		A	A	A	P	P	A	P	P	P	P	P	P		P	P	P	P	P			
50	Gurjar Suraj		A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P			
51	Patil Pratik		P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	A	A	A			
52	Sadare Akhilesh		A	P	A	P	P	A	P	A	P	P	P	A	P	P	A	A	A	A			
53	Dalavi Ashutosh		A	A	A	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P			
54	Magdum Ganesh		P	P	P	P	P	P	A	A	A	P	P	P	P	P	P	A	A	A			
55	Pawar Shubham		P	P	P	P	P	A	A	A	A	P	P	P	P	A	A	P	P	P			
56	Shinde Rohit		A	A	A	A	A	A	A	A	A	P	P	P	P	P	A	A	P	P			
57	Shubham Siddhapp		A	P	P	P	P	A	A	A	A	A	A	A	P	P	P	P	P	P			
58	Dudhane Rushikesh		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
59	Pranita Patil		A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P			
60	Patil Rutuja		A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P			
	(Indicate Chapter No./Topic No.)		Unit 1									Unit 2							Unit 3				

Faculty

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THEORY ATTENDANCE

Total :- 34

Roll No.	21-1	22-1	23-1	24-1	1-12-25	6-12-26	8-12-27	8-12-28	9-12-29	12-12-30	12-12-31	13-12-32	13-12-33	Att.%	Test	Ave.
31	P	P	P	P	P	P	P	P	P	P	P	P	P	88%		
32	P	P	P	P	P	P	P	P	P	P	P	P	P	88%		
33	A	A	A	P	P	P	P	P	P	P	P	P	P	70%		
34	P	P	P	P	P	P	P	P	P	P	P	P	P	94%		
35	P	P	P	P	P	P	P	P	P	P	P	P	P	94%		
36	P	P	P	P	P	P	P	P	P	P	P	P	P	94%		
37	P	P	P	P	P	P	P	P	P	P	P	P	P	82%		
38	P	P	P	P	P	P	P	P	P	P	P	P	P	88%		
39	P	P	P	P	P	P	P	P	P	P	P	P	P	88%		
40	P	P	P	P	P	P	P	P	P	P	P	P	P	82%		
41	P	P	P	P	P	P	P	P	P	P	P	P	P	88%		
42	P	P	P	P	P	P	P	P	P	P	P	P	P	76%		
43	P	P	P	P	P	P	P	P	P	P	P	P		76%		
44	P	P	P	P	P	P	P	P	A	A	A	A		76%		
45	P	P	P	P	P	P	P	P	P	P	P	P	P	76%		
46	P	P	P	P	P	P	P	P	P	P	P	P	P	85%		
47	P	P	P	P	P	P	P	P	P	P	P	P	P	88%		
48	P	P	P	P	P	P	P	P	P	P	P	P	P	88%		
49	P	P	P	P	P	P	P	P	P	P	P	P	P	88%		
50	P	P	P	P	P	P	P	P	P	P	P	P	P	88%		
51	P	P	P	P	P	P	P	P	P	P	P	P	P	82%		
52	P	P	P	P	P	P	P	P	P	P	P	P	P	75%		
53	P	P	P	P	P	P	P	P	P	P	P	P	P	82%		
55	P	P	P	P	P	P	P	P	P	P	P	P	P	82%		
56	P	P	P	P	P	P	P	P	P	P	P	P	P	82%		
57	P	P	P	P	P	P	P	P	P	P	P	P	P	82%		
58	P	P	A	A	A	A	A	P	P	P	P	P	P	88%		
59	P	P	A	A	A	A	A	P	P	P	P	P	P	82%		
60	P	P	P	P	P	P	P	P	P	P	P	P	P	82%		
	P	P	P	P	P	P	P	P	P	P	P	P	P			

Unit 1 Unit 2

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THEORY ATTENDANCE

Class : Final Year

Branch : CSE

Subject : CG

Roll No.	Name	Lec. No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
		Date :	2/7/19	2/7/19	3/7/19	4/7/19	5/7/19	6/7/19	9/7/19	10/7/19	11/7/19	12/7/19	13/7/19	16/7/19	17/7/19	18/7/19	19/7/19	20/7/19	23/7/19	24/7/19	25/7/19
61	Patil Kuldeep		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A
62	Patil Anuja		P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P
63	Patil Hritvik		A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
64	Sushant More		A	P	A	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P
65	Thorbole OMkar		A	A	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	A
66	Patil Gaurav		A	A	P	A	A	P	P	P	P	A	A	A	A	P	P	P	P	P	P
67	Firfire Sikandar A.		P	P	P	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P
68																					
	(Indicate Chapter No./Topic No.)				Unit 2							Unit 2							Unit 3		

Faculty

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THEORY ATTENDANCE

Total :- 34

Roll No.	22-1	23-1	24-1	25-1	1-12	6-12	7-12	8-12	9-12	12-12	13-12	30-12	31-12	32-12	33-12	34-12	Att.%	Test	Ave.
61	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	85%		
62	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	82%		
63	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	76%		
64	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	88%		
65	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	82%		
66	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	76%		
67	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	76%		

Unit 4

Unit 5

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PLAN OF TERM WORK

CLASS : T.Y B.Tech | SUBJECT : Database System Lab

Expt. No.	Name	Batch- I		Batch- II		Batch- III		Batch- IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	MYSQL Server Installation	4/10/22	4/10/22	3/10/22	3/10/22	6/10/22	6/10/22	5/10/22	5/10/22
2	DDL command Implement -ation	11/10/22	11/10/22	10/10/22	10/10/22	13/10/22	13/10/22	12/10/22	12/10/22
3	DML command Implement ation	18/10/22	18/10/22	17/10/22	17/10/22	20/10/22	20/10/22	19/10/22	19/10/22
4	Implementation of operator & diff types of functions	1/1/22	1/11/22	31/10/22	31/10/22	27/10/22	27/10/22	2/11/22	2/11/22
5	Implementation of joins, Group by, Having & orderby	8/11/22	8/11/22	7/11/22	7/11/22	10/11/22	10/11/22	9/11/22	9/11/22
6	Implementation of constra -ints	15/11/22	15/11/22	14/11/22	14/11/22	17/11/22	17/11/22	16/11/22	16/11/22
7	Backup & Recovery commands	22/11/22	22/11/22	21/11/22	21/11/22	24/11/22	24/11/22	23/11/22	25/11/22
8	Creating Database/ table space - Managing users - Create User Delete user & Managing Privi	29/11/22	29/11/22	28/11/22	28/11/22	1/12/22	1/12/22	30/11/22	30/11/22
9	Design database using Normalization & ER diagram.	6/12/22	6/12/22	5/12/22	5/12/22	1/12/22	1/12/22	7/12/22	7/12/22
10	Triggers & Cursors.	13/12/22	13/12/22	12/12/22	12/12/22	8/12/22	28/12/22	14/12/22	14/12/22

Faculty

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE * PANHALA KOLHAPUR

H.O.D.

Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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TEAMWORK ATTENDANCE AND EVALUATION

Class T.Y. B.Tech Subject : DBS Lab Batch : T1

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A: 1	2	3	4	5	6	7	8	9	10	Laboratory Performance B (Out of): 1	2	3	4	5	6	7	8	9	10	Test Performance C	Attend D	Performance rating for heads: A	B	C	D	Total Termwork Performance Out of Marks
1		Chavan Akansha	P	P	P	P	P	A	P	P	P	P																	
2		Mahite Sayali	A	P	P	P	P	P	P	P	A	P																	
3		Mohite Ankita	P	A	P	P	P	P	P	P	P	A																	
4		Parit Shubhangi	A	P	P	P	P	P	P	P	P	P																	
5		Anuse Prajakta	P	A	P	A	P	P	P	P	P	P																	
6		Adisare Shubham	A	A	A	P	P	P	P	P	A	P																	
7		Gavali Chinmay	A	A	A	P	P	P	P	P	P	P																	
8		Khapkar Shivam	A	A	A	P	P	P	P	P	P	P																	
9		Jadhav Ashutosh	A	A	A	P	P	P	P	P	P	P																	
10		Dinde Yashraj	A	A	A	P	P	P	P	P	P	P																	
11		Joshi Kaivalya	A	A	A	P	P	P	P	P	P	P																	
12		Kharge harshal	P	P	P	P	A	A	A	P	P	P																	
13		Shelar Sushant	P	P	P	P	P	A	A	A	P	P																	
14		Sulekar Sudhanshu	A	A	A	P	P	P	P	P	P	P																	
15		Shinde Vishal	A	A	A	P	P	P	P	P	P	P																	
16		Rane Manali	P	A	P	P	P	P	P	P	P	P																	
17		Kasar Saksh	A	A	P	P	P	P	P	P	P	P																	
18		More Pallavi S.	P	A	P	P	P	P	A	P	P	P																	
19		Paranaj Samrudhi	P	P	A	P	P	P	P	P	P	P																	

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty H.O.D. Dean (Academic)

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TEAMWORK ATTENDANCE AND EVALUATION

Class TY Subject : DBS lab Batch : T2

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A 1	2	3	4	5	6	7	8	9	10	Laboratory Performance B (Out of) 1	2	3	4	5	6	7	8	9	10	Test Performance C	Viva D	Performance rating for heads A	B	C	D	Total Termwork Performance Out of Marks
20		Pazone Sonket	A	A	P	P	P	P	P	P	P	P																	
21		Patil Aniruddha	P	P	P	P	P	P	P	P	A	A																	
22		Balip Vaibhav	P	P	A	P	P	P	P	A	P	P																	
23		Lohar Sourabh	P	A	A	P	P	P	P	P	P	P																	
24		Jalvi Ajay	A	P	A	P	P	P	P	P	P	P																	
25		Patil Suraj	A	P	P	P	A	P	P	P	P	P																	
26		Talvekar Harish	A	P	P	P	P	P	P	A	P	P																	
27		Powar Swapnil	A	P	P	P	P	P	A	P	P	P																	
28		Sardesai Hemant	A	P	A	P	P	P	P	P	P	P																	
29		Sutar Sourabh	A	P	A	P	P	P	P	P	P	P																	
30		Patil Saloni	P	P	P	P	P	P	P	P	P	A																	
31		Patil Tanaya	P	A	P	P	P	P	P	P	P	A																	
32		Patil Sayali	P	P	A	P	P	P	P	P	P	P																	
33		Dantal Amit	P	A	A	P	P	P	P	P	P	P																	
34		Chougule Swaroop	A	A	P	P	P	P	P	P	P	P																	
35		Patil Sayali M	P	P	A	P	P	P	P	P	A	P																	
36		Kambale Rucha	P	P	A	P	P	P	A	P	P	P																	
37		Patil Prachi	P	A	A	P	P	P	P	A	P	P																	
38		Patil Gayatri	P	P	A	P	P	P	P	P	P	P																	

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty

H.O.D.

Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

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TEAMWORK ATTENDANCE AND EVALUATION

Class TY Subject : DBS Lab Batch : T3

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A: 1	2	3	4	5	6	7	8	9	10	Laboratory Performance B (Out of): 1	2	3	4	5	6	7	8	9	10	Test Performance C	Total D	Performance rating for heads: A	B	C	D	Total Termwork Performance Out of Marks
39		Hirve Mrunali	P	A	P	P	P	P	P	A	P	P																	
40		Jasud Shravani	P	P	AP	P	A	P	P	P	P	P																	
41		Bhosale Pratibha	P	P	A	P	P	P	P	P	P	P																	
42		Kulkarni Abhitesh	P	P	P	P	A	P	P	A	P	P																	
43		Chougule Sammed	P	A	P	P	A	P	P	P	P	P																	
44		Jadhav Shreyas	P	P	A	P	P	P	P	P	P	P																	
45		Lohar Rutuja	P	P	P	A	P	P	P	P	P	P																	
46		Jagtap Ashitosh	P	P	P	P	P	P	P	P	A	P																	
47		Kambale Digvijay	A	P	P	A	A	A	P	P	P	P																	
48		Samruddhi Sasvade	P	P	P	P	P	P	P	P	P	A																	
49		Trupti Sutar	P	P	P	P	P	P	P	A	P	P																	
50		Karan Barale	P	P	P	A	A	P	P	P	P	P																	
51		Patil Vipul	A	P	P	P	A	P	P	A	P	P																	
52		Sutar Sushant	A	A	A	A	P	P	A	P	P	P																	
53		Khot Saurabh	A	A	A	A	A	P	P	P	P	P																	
54		Hupare Parshavnath	A	A	A	A	P	P	P	P	P	P																	
55		Khot Vishakha	P	A	P	P	P	P	P	P	P	P																	
56		Snehal Phallake	P	P	P	AP	P	P	P	A	P																		
57		Desai Vaishnavi	P	A	P	P	P	P	P	P	P	P																	
58		Sutar A[illegible]	P	P	A	P	P	P	P	P	P	P																	

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

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TEAMWORK ATTENDANCE AND EVALUATION

Class TY Subject : DBS Lab Batch : T4

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Oral D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
59		Bate Dnyaneshwari	A	P	P	P	A	P	P	P	P	P																	
60		~~Sirsat~~ Kambale Pooja	A	A	A	P	A	P	P	P	P	P																	
61		Birsat Gouri Vikas	A	A	A	P	A	P	P	P	P	P																	
62		Tamborwade Dipali	A	A	A	A	P	P	P	P	P	P																	
63		Abhilasha chougule	A	A	P	P	P	P	P	P	P	P																	
64		Dhende Pranav	A	A	A	A	P	P	P	P	P	P																	
65		Bobade harshal	A	A	A	P	P	P	P	P	P	P																	
66		Gaikwad Rushikesh	A	A	A	P	P	P	P	P	P	P																	
67		Humnare Sakshi	A	A	A	P	P	P	P	P	P	P																	
68		Pachange Vaalyak	A	P	P	P	A	P	P	P	P	P																	
69		Patil Shivanand	A	A	A	A	P	P	P	P	P	P																	
70		Patil Priyanshu	P	A	P	A	P	A	P	A	P	P																	
71		Bharmal Premsagar	A	A	A	P	P	P	P	P	P	P																	
72		Gawade Krishnaraj	A	P	P	P	P	P	P	P	P	A																	
73		Suryawanshi Prajwal	A	A	P	A	P	P	P	P	P	P																	
74		Kardile Bhushan																											
75		Balip Sanket	A	A	A	P	A	P	P	P	P	P																	
76		Mulani Mohamood																											
77		Minchekar Shubham																											

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty H.O.D. Dean (Academic)

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student.....Chinmay Chandrakant Gawali
Roll No.....07..... Class ... T.Y. ... Batch ..... T-1 .....
Subject .....Database System.....
Year .....3rd..... Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	MySql installation	4/10/22	11/10/22	0	7	7	
02	DDL commands	11/10/22	18/10/22	0	7	7	
03	DML commands.	18/10/22	1/11/22	0	7	7	
04	execution in sql	1/11/22	8/11/22	5	8	13	
05	Joins, Classes	8/11/22	15/11/22	5	9	14	
06	constraints	15/11/22	22/11/22	5	8	13	
07	Backup & recovery	22/11/22	29/11/22	5	7	12	
08	User password	29/11/22	6/12/22	5	8	13	
09	Normalization ER diagram.	6/12/22	13/12/22	5	9	14	
10	Triggers.	13/12/22	13/12/22	5	9	14	
					Total-Marks	114	
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	11.4	
					CA-I (15)	12	
					Total Term work = C+ CA- I practical exam	23	
					Subject In-Charge Signature		

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student...Akanksha.....Sambhaji....Chavan.....
Roll No....01..... Class ...CSE..... Batch ...T1.....
Subject .....DBMS.....
Year ...2022-2023..... Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	MySQL server Installation	4/10/22	11/10/22	5	8	13	Akavan
02	DDL command	11/10/22	18/10/22	5	8	13	Akavan
03	DML command	18/10/22	1/11/22	5	9	14	Akavan
04	operation in SQL	1/11/22	8/11/22	5	8	13	Akavan
05	Joins & classes	8/11/22	15/11/22	5	9	14	Akavan
06	Types of constraints	15/11/22	22/11/22	0	9	9	Akavan
07	Backup & recovery	22/11/22	29/11/22	5	10	15	Akavan
08	User Password	29/11/22	6/12/22	5	9	14	Akavan
09	Normalization & E.R. diag.	6/12/22	13/12/22	5	9	14	Akavan
10	Triggers & cursors	13/12/22	13/12/22	5	10	15	Akavan
					Total-Marks	134	
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	13.4	
					CA-I (15)	13	
					Total Term work = C+ CA- I practical exam	26.4	
					Subject In-Charge Signature	Patil	

Type B :for 30 marks

Mid Term Practical Exam (15 marks)=(3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student Prajakta sukumar bruse
Roll No. 05 Class T.Y.B.Tech Batch T1
Subject Database system
Year 2022-2023 Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	My SQL Installation	04-10-22	11-10-22	5	8	13	Bruse
02	DDL commands	11-10-22	18-10-22	0	8	8	Bruse
03	DML commands	18-10-22	18-11-22	5	8	13	Bruse
04	operators in sql	1-11-22	8-11-22	6	10	10	Bruse
05	Joins, classes	8-11-22	15-11-22	5	9	14	Bruse
06	constraints	15-11-22	22-11-22	5	9	14	Bruse
07	Backup & recovery	22-11-22	29-11-22	5	9	14	Bruse
08	user password	29-11-22	6-12-22	5	10	15	Bruse
09	Normalization of ER diagrams	6-12-22	13-12-22	5	9	14	Bruse
10	Trigger & cursors	13-12-22	13-12-22	5	10	15	Bruse
					Total-Marks	130	Bruse
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	13	Bruse
					CA-I (15)	13	Bruse
					Total Term work = C+ CA-I practical exam	26	
					Subject In-Charge Signature		

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student. Ashutosh Popat Jadhav
Roll No. 09 Class CSE Batch T3
Subject DBMS
Year 2022-2023 Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	MYSQL Server Installation	4/10/22	11/10/22	0	7	7	Jadhav
02	DDL command	11/10/22	18/10/22	0	7	7	Jadhav
03	DML Command	18/10/22	1/11/22	0	7	7	Jadhav
04	Operation in SQL	1/11/22	8/11/22	5	7	12	Jadhav
05	Joins & classes	8/11/22	15/11/22	5	9	14	Jadhav
06	Types of Constrainy	15/11/22	22/11/22	5	7	12	Jadhav
07	Backup & recovery	22/11/22	29/11/22	5	8	13	Jadhav
08	User Password	29/11/22	6/12/22	5	9	14	Jadhav
09	Normalization & E R diagram	6/12/22	13/12/22	5	8	13	Jadhav
10	Triggers & Cursors	13/12/22	13/12/22	5	9	14	Jadhav
					Total-Marks	113	Jadhav
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	11.3	
					CA-I (15)	11	
					Total Term work = C+ CA- I practical exam	22	Jadhav
					Subject In-Charge Signature	Patil	

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (3 marks Attendance + 6 marks (Performance)+ 6marks(Oral))

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Continuous Assessment Sheet(CAS) – T.Y. B.Tech

Name of Student....PARIT SHUBHANGI SAMBHAJI.....
Roll No.....04..... Class ... T.Y. ..... Batch ..... T1 .....
Subject .....DBMS.....
Year .....2022-23..... Semester :- Odd

Sr. No.	Title of Experiment/Tutorial	Date of Performance	Date of Checking	Attendance(a)	Performance(b)	Total c=a+b	Student's Sign
01	Mysql Installation	4/10/22	11/10/22	0	8	8	Parit
02	DDL commands	11/10/22	18/10/22	5	8	13	Parit
03	DML command	18/10/22	1/11/22	5	9	14	Parit
04	operation in SQL	1/11/22	8/11/22	5	9	14	Parit
05	Join & classes	8/11/22	15/11/22	5	9	14	Parit
06	types of constraint	15/11/22	22/11/22	5	9	14	Parit
07	backup & recovery	22/11/22	29/11/22	0	9	9	Parit
08	User password	29/11/22	6/12/22	5	9	14	Parit
09	Normalization	6/12/22	13/12/22	5	9	14	Parit
10	triggers & cursor	13/12/22	13/12/22	5	9	14	Parit
					Total-Marks	128	
					(Total Marks())/(Number of Experiments)=C(15 Marks)=	12.8	=13
					CA-I (15)	12	
					Total Term work = C+ CA- I practical exam	25	
					Subject In-Charge Signature	Parit.	

Type B :for 30 marks

Mid Term Practical Exam (15 marks) = (6 marks(Attendance)+ 6 marks (Performance)+ 6marks(Oral))

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T.Y DBMS SE Lab

Dr. Babasaheb Ambedkar Technological University, Lonere, Raigad(402103)

Subject: (BTCOS596) Database System and Software Engineering Lab

Faculty Name: Patkul Dnyandeo Patil

Date: March 23rd 2023, 10:00:08 AM

Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :60	End Semester Examination (ESE) Out Of :40
1	T2063151242001	ABHITESH HEMANT KULKARNI	54	28
2	T2063151242002	AJAY MAHADEV DALAVI	52	35
3	T2063151242003	AKANKSHA VINOD SUTAR	58	27
4	T2063151242004	AKANKSHA SAMBHAJI CHAVAN	52	29
5	T2063151242005	AMIT ANIL DANTAL	46	30
6	T2063151242006	ANIRUDDHA ASHOK PATIL	54	34
7	T2063151242007	ASHITOSH SHIVAJI JAGTAP	58	31
8	T2063151242008	ASHUTOSH POPAT JADHAV	40	20
9	T2063151242010	CHINMAY CHANDRAKANT GAVALI	46	20
10	T2063151242011	DIGVIJAY NAMDEV KAMBLE	42	20
11	T2063151242012	TAMBARWADE DIPALI BALAJI	46	18
12	T2063151242013	GAYATRI KRISHNAT PATIL	60	32
13	T2063151242014	GOURI VIKAS SIRSAT	46	17
14	T2063151242015	HARISH NAMDEV TELVEKAR	54	35
15	T2063151242016	HEMANT PRAKASH SARDESAI	54	27
16	T2063151242017	KRISHNAPRASAD PRAKASH GAWADE	56	32
17	T2063151242018	MRUNALI MAHADEV HIRAVE	56	28
18	T2063151242020	PRACHI SHIVAJI PATIL	50	31
19	T2063151242021	PRAJWAL ANIL SURYAWANSHI	32	16
20	T2063151242022	PRANALI BHARAT KAMBLE	46	17
21	T2063151242023	PRATIBHA ANANDRAO BHOSALE	56	34
22	T2063151242024	PREMSAGAR PRABHAKAR BHARMAL	46	22
23	T2063151242025	RUCHA KUMAR KAMBLE	52	28
24	T2063151242026	RUTUJA KRISHNA LOHAR	58	39
25	T2063151242027	SAKSHI ANIRUJT HUNNARE	27	8
26	T2063151242028	SALONI ASHOK PATIL	60	30
27	T2063151242029	SAMMED SUNIL CHOUGULE	58	28
28	T2063151242030	SAMRUDDHI SUDHIR SASAVADE	56	34
29	T2063151242031	SAMRUDHI ANIL PARMAJ	54	

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1	[illegible]	[illegible]	30	31
2	[illegible]	[illegible]	40	41
3	[illegible]	[illegible]	30	30
4	[illegible]	[illegible]	30	30
5	[illegible]	[illegible]	30	31
6	[illegible]	[illegible]	30	30
7	[illegible]	[illegible]	40	39
8	[illegible]	[illegible]	40	42
9	[illegible]	[illegible]	50	36
10	[illegible]	[illegible]	50	36
11	[illegible]	[illegible]	40	43
12	[illegible]	[illegible]	45	30
13	[illegible]	[illegible]	55	35
14	[illegible]	[illegible]	50	34
15	[illegible]	[illegible]	55	34
16	[illegible]	[illegible]	55	36
17	[illegible]	[illegible]	40	32
18	[illegible]	[illegible]	45	33
19	[illegible]	[illegible]	55	33
20	[illegible]	[illegible]	50	31
21	[illegible]	[illegible]	45	31
22	[illegible]	[illegible]	55	36
23	[illegible]	[illegible]	30	33
24	[illegible]	[illegible]	30	32
25	[illegible]	[illegible]	50	36
26	[illegible]	[illegible]	50	37
27	[illegible]	[illegible]	30	34
28	[illegible]	[illegible]	50	37
29	[illegible]	[illegible]	30	16
30	[illegible]	[illegible]	40	16
31	[illegible]	[illegible]	30	8
32	[illegible]	[illegible]	30	8
33	[illegible]	[illegible]	40	34

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Sr. No.	PRN	Name	Continuous Assessment (CA) Out Of :60	End Semester Examination (ESE) Out Of :40
63	T21631512425l6	HUPARE PARSHAVKUMAR MAHAVEER	24	14
64	T21631512425l8	MORE PALLAVI SARJERAO	52	32
65	T21631512425l9	KASAR SAKSHI SANDEEP	52	32
66	T21631512425l20	RANE MANALI MAHADEV	58	29
67	T21631512425l21	KHOT SAURABH RAVINDRA	30	15
68	T21631512425l22	MOHITE SAYALI BABASO	58	33
69	T21631512425l23	BATE DNYANESHWARI EKANATAH	50	29
70	T21631512425l24	JOSHI KAIVALYA VIJAY	32	31
71	T21631512425l25	CHOUGALE ABHILASHA SACHIN	54	35
72	T21631512425l26	SULEKAR SUDHANSHU RAJESH	32	21
73	T21631512425l27	BARALE KARAN KUNDALIK	56	14
74	T21631512425l28	PATIL PRIYANSHU PRASHANT	28	10

Faculty Name: Pallavi Dnyandeo Patil

Faculty Signature:

Faculty Confirmation On:14-03-2023, 11:38 AM

HOD Name: Rahul Sukumar Nejkar

HOD Signature:

HOD Confirmation On:18-03-2023, 03:46 PM

HOD
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PROGRESSIVE EVALUATION OF PROJECT WORK

PROJECT PROGRESS GROUP NO. 5

SPONSORED BY :

Sr.No.	Name of Student	Roll No.	Examination No.
1	Patil Harshada Jaysing	20	2063151242037
2	Dalve Mitali K.	21	2063151242042
3	Gaikwad Aarti Sunil	22	2063151242026
4	Suryawanshi Sneha M.	23	2063151242031

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. of Guide
	Present	Absent		
7-10-22	20, 21, 22, 23	—	Disscussion about diff domains	Patil
14-10-22	20, 21, 23, 23	—	Discuss & finalize domain-NLP	Patil
15-10-22	20, 21, 22, 23	—	Discuss diff. Paper related to domain	Patil
16-10-22	20, 21, 22, 23	—	selection of Paper	Patil
21-10-22	20, 23	21, 23	Decide problem statement & motivation	Patil
28-10-22	20, 23	21, 23	Finilize topic Name — "An Automatic Mca & summary generation using NLP"	Patil
28-10-22	20, 21, 22, 23.	—	Basic study about selected topic	Patil
4-11-22	20, 22	21, 23	Literature review of selected topic	Patil
18-11-22	20, 22	21, 23	An Synopsis Submission & System Architecture.	Patil
18-11-22	20, 22	21, 23	Presentations - I & II	Patil
21-11-22	20, 21, 22, 23		Implementation of Module — I	Patil
9-12-22	20, 21, 22, 23		completion of Project Phase I report	Patil

Project Co-ordinator

H.O.D.

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PROGRESSIVE EVALUATION OF PROJECT WORK

PROJECT PROGRESS GROUP NO. 6

SPONSORED BY : Application Inc, Kolhapur Maharashtra

Sr.No.	Name of Student	Roll No.	Examination No.
1	Bhaskar Vivek Pandit	24	2063151242027
2	Bhore Akshaykumar	25	206315124203 8
3	Sutar Supriya	26	2063151242029
4	Dhangar Vaibhavi	27	20631512420 30
5	Kumbhar Nikita	28	19 63 15 12 42011

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. of Guide
	Present	Absent		
14-10-22	1, 2, 4, 5	3	Selection of topic	
21-10-22	1, 2, 4, 5	3	Basic study about topic	
4-11-22	1, 2, 3, 4, 5		Literature review of selected topic	
18-11-22	1, 2, 3, 4, 5		~~proto~~ synopsis submission	
			Discuss about system	
			architecture	
21-11-22	1, 2, 4, 5	3	~~exempt~~ Implementation	
			of module I	
9-12-22	1, 2, 45	3	completion of project	
			phase-I report	

Project Co-ordinator

H.O.D.

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RECORD OF INDUSTRY - INSTITUTE INTERACTION / R & D WORK

Sr. No.	Name of Project Work	Sponsoring Institute / Organisation	Duration	Present Status

RECORD OF INDUSTRY / SITE VISIT

Sr. No.	Class	Nos. of Students	Nos. of Students Attended	Name of Industry / Site	Remarks
1.	Final Year	68	42	Neil RaO IT Sector - company, Phase - I, Whitefield, Banglore, karnataka	Total 52 Students along with 5 Faculty members got apportunity to visit the IT company.
	T.Y	77	10		

Faculty

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RECORD OF SEMINAR / CONFERENCE / QUP / WORKSHOP SUMMER / WINTER SCHOOL ATTENDED

Sr. No.	Name of Programme	Subject / Theme	Place	Date & Duration of Programme
1	~~Use of I~~ Two days National level online seminar	Use of ICT tool for quality enhancement of higher education Institute	SETI, Panhala	9th & 10th Dec 2022

RECORD OF RESEARCH PAPER PUBLISHED / [RESEMTED

Sr. No.	Name of Periodical / Seminar / Conference	Year / Month	Title of Paper

RECORD OF ADDITIONAL ACTIVITIES

(Contribution in development of workshop / laboratories / infrastructure / Participation in co-curricular & Extra curricular activities / lectures delivered outside etc)

Sr. No.	Date of Duration	Details of Activity

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TIME TABLE - CLASS

Time / Day	1 9:15 To 10:15	2 10:15 To 11:15	RECESS	3 11:30 To 12:30	4 12:30 To 01:30	RECESS	5 02:15 To 3:15	6 03:15 To 04:15	7 4:15 To 5:15
MON.	DBS			Seminar-I			T2 - DB Lab		
TUE.				T1 - DB lab			CG	C G	
WED.				DBS			T4 - DB Lab		
THU.	DBS	CG					T3 - DBS Lab		
FRI.					DBS.		Seminar-I		
SAT.									

PANHALA KOLHAPUR

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Holy - Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201
Phone : (0231) 2686627 / 24 / 25 Fax : (0231) 2686629 Website : www.seti.edu.in

- Approved By AICTE - New Delhi • Recognized by Govt. of Maharashtra & DTE
- Affiliated to Shivaji University, Kolhapur and Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere
- NAAC Accredited

FACULTY ACADEMIC DIARY

Academic Year 2022- 2023 ODD SEM

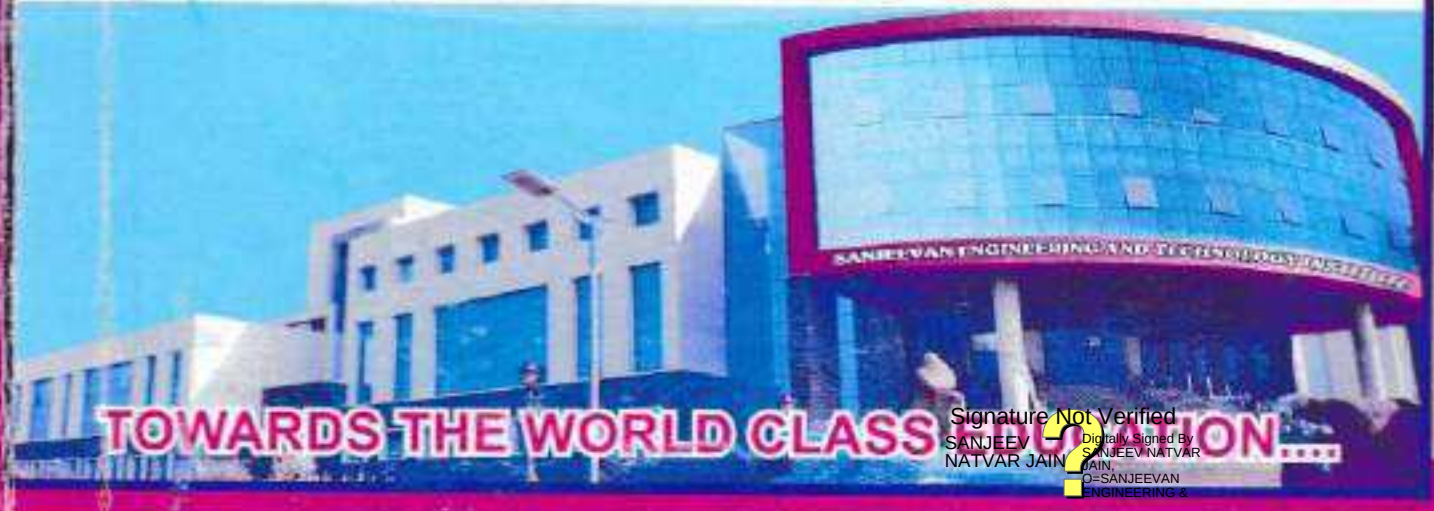
Name Naik Yogesh Ramchandra

Department Electrical

Subject Name

Sr. No.	Class	L	P	T
1	T.Y → Power System Analysis	03	2+3=5	01
2	B.Tech - HVDC Trans° & FACTS	03	—	—
3	Mini Project	—	02	—
4	BE Project Batches			

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MONTH

Sep	Oct	Nov
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7 – project idea presentation	7
8	8	8
9	9	9
10	10	10
11	11	11
12 start of class	12	12 12-26 - NSS Activity.
13	13	13
14	14	14
15 Engg Day	15	15
16	16	16
17 17 CIT Training.	17	17
18	18	18
19	19 } MSE	19 } Guest
20	20 } exam	20 } lecture.
21	21	21
22	22	22 feedback.
23	23	23
24	24	24
25	25	25
26	26	26 – project-I presentation
27	27	27
28	28	28
29 } CA	29	29
30 } exam	30	30
31	31 – Display of MSE marks	31

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MONTH

Dec

1 CAT exam	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10 Teacher G. meet.	10	10
11	11	11
12	12	12
13	13	13
14	14	14
15	15	15
16	16	16
17	17	17
18	18	18
19	19	19
20	20	20
21 Internal exam.	21	21
22	22	22
23	23	23
24	24	24
25 mark upload.	25	25
26	26	26
27	27	27
28	28	28
29	29	29
30	30	30
31	31	

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Subject Plan

Subject : ~~Mod~~ Power System Analysis **Lectures Per Week :** 03 + 1 (Tut)

Class : T.Y.

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :-(1) Modeling of P.S.				
1]	Complex power flow Balanced reactance Dia.	19/9/22	15/9		
2]	P.U. System	21/9	18/9		
3]	Repren of xmer, Syn. m/c	22/9	19/9		
4]	Repren of Loads Graph theory	23/9	21/9		
5]	Appln of pu mitra N/W	26/9	21/9		
6]	Z & Y matrices	28/9	22/9		
7]	Incidance matrices :	3/10	22/9		
Planned Hrs :- 7		Actually taken Hrs →		7	
	Chapter No. :-2) Load flow studies				
8]	Introdn, N/W model formn formn Y BUS singular.	6/10	22/9		
9]	Load flow problem, Iterative methods	7/10	23/9		
10]	Gass - seidel, examples Based on	10/10	23/9		
11]	Newton Raphson method	12/10	28/9		
12]	Decoopled Load flow studies	13/10	28/9		
13]	fast decoopled method	14/10	30/9		
14]	Automatic Gen control	17/10	3/10		
Planned Hrs :- 7		Actually taken Hrs →		7	

H.O.D.

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Inst.
Somwar Peth, Panhala - 416 201

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Subject Plan

Subject : Power system Analysis **Lectures Per Week :** 03+1

Class : TY

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- ③ Symmetrical fault Analysis.				
15)	Transient on xmn Line	18/10	6/10		
16)	Short ckt on sync. m/c	31/10	10/10		
17)	on load & NO Load	2/11	12/10		
18)	SSC caln on load &	3/11	13/10		
19)	no load	4/11	14/10		
20)	Selecn of C.B. 2-Bus	7/11	19/10		
21)	Algorithms of short ckt	9/11	20/10		
	studies.				
Planned Hrs :- (7)			Actually taken Hrs → 7		
	Chapter No. :- ④ Symmetrical components				
22)	fundamental of symm.	10/11	31/10		
	components				
23)	Sequence Impedance &	11/11	2/11		
24)	Sequ. NW	14/11	3/11		
			4/11		
25)	xmn Lines component	16/11	7/11		
26)	sync m/c component	17/11	16/11		
27)	transformer seq. NW	18/11	96/11		
28)	examples.	21/11	17/11		
Planned Hrs :- 7			Actually taken Hrs →		

H.O.D.

Head of the Department
Electrical Engineering
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Sanjivan Path, Panhala - 416201

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Subject Plan

Subject : Power System Analysis **Lectures Per Week :** 3+1

Class : T.Y.

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- (5) Unsymmetrical fault Analysis				
29]	SLG fault Analysis	23/11	24/11		
	Example.				
30]	L-L fault	24/11	23/11		
31]	DLG fault	25/11	24/11		
32]	Examples	28/11	28/11, 30/11		
33]	Bus Rtg & const during	30/11	30/11		
34]	fault, comparision	5/12	1/12		
35]	Open conductor faults.	7/12	5/12		
Planned Hrs :- 9			Actually taken Hrs → 07		
	Chapter No. :- (6) Security Analysis.				
36]	Basic Concepts,	8/12	5/12		
	Security Analysis				
37]	Load Dispatch center	9/12	07/12		
38]	Contengency Analysis	12/12	7/12		
39]	Preventive & Emergency	14/12	9/12		
40]	Electrical Power Quality	15/12	9/12		
41]	Issue, Causes, mitig^n	16/12	12/12		
42]	Revision.	19/12	14/12/12		
Planned Hrs :- 9			Actually taken Hrs → 07		

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Subject Plan

Subject : _____ **Lectures Per Week :** _____

Class : _____

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- Tutorials				
①	Tutorial -I	23/09	27/9/22		
②	Tutorial -II	7/10	29/9/22		
③	Tutorial - III	16/10	14/10/22		
④	Tutorial- IV	28/10	23/11/22		
⑤	Tutorial - V	4/11	24/11/22		
⑥	Tutorial VI	11/11			
Planned Hrs :-		Actually taken Hrs →			
	Chapter No. :-				
Planned Hrs :-		Actually taken Hrs →			

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Subject Plan

Subject : HVDC & FACTS **Lectures Per Week :** 03

Class : B.E.

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- (1) DCPT fundamental.				
1]	Introdn to HVDC system	19/09/22	3/10		
2]	Economic Power xmi~	20/09	3/10		
3]	compar^n of AC system	21/09	6/10		
4]	Types of DC links.	26/09	10/10		
5]	major components of	27/9	11/10		
6]	Converter stat^n	28/9	12/10		
7]	Planning of HVDC	3/10	13/10		
8]	HVDC plants in India	4/10	13/10		
Planned Hrs :- 8			Actually taken Hrs → 08		
	Chapter No. :- (2) HVDC Converter				
9]	Choice of converter conf^n	10/10	31/10		
10]	Analysis of Graetz ckt	11/10	1/11		
11]	With & without overlap	12/10	02/11		
12]	Working of 12 pulse Rectifier	17/10	07/11		
13]	Equivalent ckt	18/10	14/11		
14]	Description.	25/11	14/11		
Planned Hrs :- 6			Actually taken Hrs → 06		

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Subject Plan

Subject : HVDC & FACTS **Lectures Per Week :** 03

Class : B.E.

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 3] HVDC System Control				
15]	HVDC System control,	31/11	10/11		
16]	Principles of DC Link	1/11	21/11		
	control				
17]	converter control	2/11	22/11		
	characteristics				
18]	firing Angle control	7/11	22/11		
19]	current & extn Angle control	9/11	23/11		
20]	Starting & Stopping of	14/11	24/11		
	HVDC Link.				
Planned Hrs :- 7			Actually taken Hrs → 06		
	Chapter No. :- 4] conv. faults & protecn				
21]	Types of faults - commn failure.	15/11	29/11		
22]	Arc through, misfire	16/11	30/11		
	short ckt in Bridge				
23]	over volts & over current	21/11	30/11		
	protecn, Detecn of line				
24]	faults, Prineiple of DC	22/11	1/12		
	Link control, DC Breaker				
25]	Types & characteristics of	23/11	01/12		
	DC breakers, Effects of				
26]	proximity of AC & DC line.	28/11	12/12		
Planned Hrs :- 06			Actually taken Hrs → 06		

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Subject Plan

Subject : HVDC & FACTS **Lectures Per Week :** 03.

Class : B.E.

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- 5] FACTS concept & General considerat°				
27]	Tran Interc°, flow of Power in AC system, Loading capacity	29/11	12/12		
		30/11	3		
28]	Power flow & Dynamic stability	5/12	13/12		
29]	Relative Importance of controllable parameter	6/12	3		
30]		7/12	3		
	Basic types of FACTS				
31]	Descr° & Def° of FACTS contr°	12/12	14/12		
32]	Benifits from FACTS	13/12	14/12		
	Technology, comparison HVDC				
Planned Hrs :- 06		Actually taken Hrs →		05	
	Chapter No. :- 6] Static shunt compensators				
33]	Objective of shunt compn	14/12	15/12		
	methods of controlled VAR,				
34]	Static VAR compensator,	15/12	16/12		
	SVC & STATcom,				
35]	comparison of SVC & STATcom,	16/12	17/12		
36]	Static VAR system,	17/12	17/12		
	static series compn,				
37]	objectives, variable Imp type,	29/12	3		
			18/12		
38]	switching concept types.	20/12			
Planned Hrs :- 06		Actually taken Hrs →		05	

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THEORY ATTENDANCE

T. 27/9
T2 29/9

Class : T.Y.

Branch : Electrical

Subject : power System Analysis

Roll No.	Name	Lec. No.	15/9	18/9	19/9	21/9	21/9	22/9	25/9	27/9	28/9	29/9	30/9	5/10	3/10	6/10	10/10	12/10	13/10	17/10
		Date :	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Aga faizal Aftab		P	P	A	P	P	P	AP	A	P	P	P	A	12	P	A	P	P	A	A
2	Basare Rohit M		P	P	P	P	P	A	P	A	P	P	A	P	09	A	P	P	A	P	A
3	Basane Anil Dashrath		A	P	P	P	A	P	A	P	A	P	P	P	10	A	P	P	A	P	P
4	Bhore Pooja Deepak		P	A	P	P	A	P	A	P	A	P	P	P	09	P	P	P	A	P	P
5	Bhonde payal Goma		P	A	P	P	P	A	P	P	A	P	P	P	12	P	P	P	A	P	P
6	Babade Rutuja R.		P	A	P	P	A	P	A	P	P	P	P	P	12	P	P	P	P	A	P
7	Bodke Harshil Bapu		P	P	A	P	P	A	P	P	P	P	P	P	13	P	A	P	P	P	A
8	Chand Sonali D.		P	A	P	P	P	P	P	P	P	P	P	P	12	A	P	P	P	P	P
9	Choogle Ubed Yasin		P	A	P	A	P	P	P	P	P	P	P	P	12	P	P	P	A	P	P
10	Dakare Nikhil R.		P	P	P	P	P	P	P	P	P	P	P	P	13	P	P	A	P	P	A
11	Desai Yuvraj Yashwant		P	A	P	A	P	A	P	P	P	P	P	P	10	A	P	P	A	P	P
12	Dalekar Nadim Rajid		A	P	P	P	A	P	P	P	P	P	P	P	11	P	A	P	A	P	P
13	Digekar Pravin Babaji		P	P	P	P	P	P	P	A	A	P	P	P	10	P	P	P	P	A	P
14	Dinde Pranav T.		P	P	A	P	P	P	P	P	P	P	P	P	12	P	A	P	P	P	P
15	Gawade Omkar Ashok		P	P	A	P	P	P	P	P	P	P	P	P	11	P	P	P	P	P	P
16	Ghewari Raviraj N.		P	P	A	P	P	P	P	P	P	P	P	P	10	P	A	P	A	P	P
17	Gorad Sandip Laloo		P	A	P	P	P	P	A	P	P	P	P	P	11	P	A	P	A	P	P
18	Haval Venkatesh G.		A	P	A	P	P	P	A	P	P	P	P	P	10	P	P	P	P	A	P
19	Jadhav Prathamesh		P	P	P	A	P	A	P	P	P	P	P	P	11	P	P	A	P	A	P
20	Jadhav Rohit M.		A	P	P	A	P	P	A	P	P	A	P	P	10	P	A	P	P	A	A
21	Jadhav Sonali B.		A	A	P	P	A	P	P	P	P	P	P	P	10	P	P	A	P	A	A
22	Jadhav Sourav B.		P	A	P	P	P	P	P	P	P	P	P	P	10	A	P	P	A	P	P
23	Jagnwar Nagesh H.		A	P	P	P	A	P	P	P	P	P	P	P	11	A	P	P	A	P	A
24	Jagtap Prathmesh S.		P	A	P	P	A	P	A	P	P	P	P	P	11	P	A	P	A	P	A
25	Jamadar Nihal L		P	P	P	P	A	A	P	A	P	P	P	A	11	A	P	P	P	A	A
26	Jambilkar Omkar D		P	P	A	P	P	P	A	P	P	P	P	A	10	P	A	P	P	A	A
27	Kadam Aarati Sanjeev		A	P	P	P	A	P	P	P	P	P	P	P	10	P	A	P	A	P	A
28	Kamble Abhijeet B.		P	A	P	P	P	P	A	P	P	P	P	A	11	P	P	A	A	A	P
29	Kamble Pranav S.		A	P	P	P	A	P	A	P	P	P	P	P	10	P	A	P	P	A	A
30	Kamble Prathm A.		A	P	P	A	P	A	P	P	P	P	P	P	11	A	P	P	P	P	A
	(Indicate Chapter No./Topic No.)																				

Faculty

H.O.D.

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THEORY ATTENDANCE

Total :- 46

Roll No.	19/10	24/10	31/10	9/11	2/11	4/11	7/11	14/11	16/11	17/11	21/11	23/11	24/11	28/11	29/11	30/11		1/12	5/12	7/12	7/12	9/12	12/12	14/12	Attn%	Test	Ave.
	20	21	22	0	24	25	26	27	28	29	30	31	32	33	34	35		36	38	39	40	42	43	44		46	
1	P	P	P	06	A		P	A		A	A	P	P	P	P	A	A	11	P	P	A	P	P	P	A	07	34	77.8
2	A	P	A	05	P	P		P	P	P		A	A	A	P	P		12	P	P	P	P	P	P	A	08	35	80.4
3	A	P	P	06	P	A	P	P	A	P	P	P	P	P	P	A	A	11	P	P	P	P	P	P	A	07	37	84.7
4	P	A	P	05	P	P	P	P	P	P	P	P	A	A	P	P	P	12	P	P	A	P	P	P	P	08	34	77.2
5	P	A	P	06	A	P	A	P	P	P	P	P	P	P	P	P	A	11	P	P	P	P	P	P	P	07	35	80.5
6	A	P	A	05	A	A	P	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	P	P	A	08	37	84.7
7	P	A	P	06	P		P	P	P	A	P	P	P	P	P	P	P	11	P	P	P	P	P	P	P	08	34	77.5
8	P	A	A	05	A	P	A	P	P	P	P	P	P		P	P		10	P	P	P	P	P	P	A	07	35	80.2
9	P	P	P	06	A	P	P	P	A	P	P	A	P	P	P	P	P	11	P	P	P	P	P	P	P	08	37	84.7
10	P	A	P	05	P	A	P	P	P	A	P	P		P	P	P	P	10	P	P	P	P	P	P	A	07	34	77.2
11	A	P	P	06	A	P	P	A	P	P	A	P	P	P	P	P	P	10	P	P	P	P	P	P	P	08	35	80.5
12	P	P	P	05	P	P	P	P	P	P	P	P	P	P	P	A	A	11	P	P	P	P	P	P	P	07	37	84.7
13	P	P	A	06	A	P	P	P	A	P	P	P	A	P	P	P	P	10	P	P	P	P	P	P	A	08	34	77.5
14	A	P	A	05	P	A	P	P	P	P	A	P	P	P	P	P	P	12	P	P	P	P	P	P	A	07	35	80.5
15	P	P	A	06	A	P	A	P	P	P	P	P	P	P	P	P	P	10	A	P	P		P	P	P	07	37	84.7
16	A	P	P	05	A	A	P	P	P	P	P	P	P	P	P	P	P	11	P	A	P	P	P	P	A	07	34	77.2
17	P	P	A	05	P	P	P	A	P	P	A	P	P	P	P	A	P	10	P	P	P	P	P	P	A	07	35	80.2
18	A	P	P	06	P	P	P	A	P	P	P	P	P	P	P	P	P	11	P	P	A	P	A	P	P	07	35	84.7
19	P	A	P	06	P	A	A	P	A	P	P	P	P	P	P	P	P	10	P	A	P	P	P	P	A	07	35	77.2
20	P	P	P	06	P	P	P	P	P	P	P	P	P	P	P	A	A	11	P	P	A	P	P	P	P	07	35	80.2
21	P	A	A	06	P	P	P	P	P	P	P	P	P	A	A	P	P	10	P	P	A	P	P	P	P	07	35	84.7
22	P	P	P	06	P	P	P	P	P	P	A	A	P	P	P	P	P	11	A	P	A	P	P	P	P	07	34	90.7
23	P	P	P	05	P	A	P	P	P	P	A	P	P	P	P	A	A	10	P	P	P	P	P	P	A	07	35	77.2
24	A	P	P	05	P	P	P	P	P	A	P	A	A	P	P	P	P	11	P	P	A	P	P	P	P	07	37	80.5
25	P	P	P	06	A	P	P	A	P	P	A	P	P	A	P	P	P	11	P	P	A	P	P	P	A	07	37	84.7
26	P	P	A	05	P	A	P	P	A	P	P	P	P	P	P	P	P	11	P	P	A	P	P	P	P	07	37	84.7
27	A	P	P	06	A	P	A	P	P	A	P	P	P	A	P	P	P	11	P	P	P	A	P	P	A	07	35	80.5
28	A	P	P	06	A	P	P	P	A	P	P	P	A	P	P	P	A	10	P	P	A	P	P	P	P	08	37	84.7
29	P	P	P	05	P	P	P	A	P	P	A	P	P	P	P	P	P	10	P	A	P	P	P	P	P	08	37	84.7
30	A	P	P	06	P	A	P	P	P	A	P	P	A	P	P	P	P	10	P	P	A	P	P	P	P	08	37	84.7

Head of the Department
Dept. Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

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SANJEEV NATVAR JAIN
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Dean (Academic)

THEORY ATTENDANCE

Class : T.Y

Branch : Electrical.

Subject : Power System Anal

Roll No.	Name	Lec. No.	15/9	16/9	19/9	21/9	22/9	23/9	23/9	26/9	28/9	30/9	13/10	6/10	10/10	12/10	13/10	15/10
		Date :	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
31	Kamble Samruddhi V.		A	P	A	P	A	P	P	P	P	P	P	P	12	P	P	A	P	P
32	Kamble Vaibhavi V.		A	A	A	P	P	P	P	P	A	P	P	P	10	P	P	A	P	P
33	Kapure Suraj S.		A	P	P	A	P	P	P	A	P	P	P	A	11	P	A	P	P	A
34	Korane Prashant B.		A	P	A	P	P	A	P	P	P	A	P	P	12	P	A	P	P	P
35	Latwadekar Amit B.		P	P	A	P	A	P	P	A	P	P	P	P	10	P	A	P	A	P
36	Mane Ritesh A.		P	P	P	P	P	A	P	P	P	P	P	P	11	A	P	P	A	P
37	Mehsogane Neha S.		P	P	P	P	P	P	A	A	P	P	P	P	12	P	P	A	P	P
38	Mirage Sakshi M.		A	A	P	P	P	P	A	P	P	P	P	P	10	A	P	A	P	A
39	Mithari Abhijeet P.		P	P	A	P	A	P	P	P	P	P	P	P	11	A	P	P	P	P
40	Narote Omkar K.		P	P	P	P	P	P	P	P	P	P	P	P	12	A	A	P	P	P
41	Nivade Rohit M.		P	A	P	P	A	P	P	P	P	P	P	A	10	P	P	A	P	A
42	Palshetkar Sanket A.		P	P	A	P	P	A	P	P	P	P	P	P	11	A	A	P	A	P
43	Patil Aniket Y.		P	P	A	P	A	P	P	P	P	P	P	P	12	A	P	A	P	P
44	Patil Atharv S.		P	P	P	P	A	P	P	P	P	P	P	P	10	P	A	P	P	A
45	Patil Digvijay C.		A	P	P	P	A	P	P	P	A	A	P	P	11	P	A	A	P	P
46	Patil Pranav M.		P	P	A	P	P	A	P	A	P	P	P	P	12	A	P	A	P	A
47	Patil Prashant D.		P	A	P	P	P	P	P	P	P	P	P	P	10	A	P	A	P	A
48	Patil Suraj M.		P	P	P	P	A	P	P	P	P	P	P	P	11	A	A	P	P	P
49	Patil Sarmed S.		P	A	P	P	A	P	P	P	P	P	P	P	12	P	P	P	P	P
50	Patil Sardar A.		P	P	P	A	P	A	P	P	A	P	P	P	10	P	P	A	P	A
51	Patil Shaleen D.		A	P	A	P	A	P	P	P	P	P	P	P	11	P	P	P	P	P
52	Patil Saurabh B.		P	P	A	P	A	P	P	A	P	P	P	P	10	P	A	A	P	P
53	Patil Suraj Ashok.		P	P	P	P	P	P	P	P	P	P	P	P	11	P	P	A	P	P
54	Patil Vaibhavi S.		P	A	P	A	P	P	P	P	P	P	P	P	10	P	P	A	P	P
55	Patil Vishwas P.		P	P	P	P	P	P	P	P	P	P	P	P	11	P	A	A	P	A
56	Pawar Sushat D.		A	P	P	P	A	P	P	P	A	P	P	P	10	P	P	P	A	P
57	Pithadeya Gopal P.		P	P	A	P	P	P	P	P	P	P	P	P	10	A	P	A	P	A
58	Powar Atul Vilas.		P	P	P	P	P	P	P	P	P	P	P	P	10	P	P	A	P	A
59	Prabhavalkar Dipashree		P	A	P	P	P	P	P	P	P	P	P	P	10	P	A	P	A	P
60	Pusalkar Surabhi S.		P	P	P	P	P	P	P	P	P	P	P	P	10	P	P	P	P	A
	(Indicate Chapter No./Topic No.)																			

Faculty

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H.O.D.

THEORY ATTENDANCE

Total :- 44

Roll No.	12/10	20/10	21/10	22/10	2/11	3/11	4/11	7/11	14/11	16/11	17/11	21/11	23/11	24/11	28/11	30/11	31/11	=	1/12	5/12	7/12	7/12	9/12	12/12	14/12	Att.%	Test	Ave.
	20	21	22		23	24	25	26	27	28	29	30	31	32	33	34	35		36	38	39	40	42	43	44		/40	%
31	P	P	P	07	P	A	P	P	P	P	A	P	P	P	A	P	P	10	P	P	A	P	P	P	A	06	36	76
32	P	P	P	06	P	A	P	A	P	P	A	P	P	A	P	P	P	11	A	P	P	P	A	P	A	05	34	77
33	P	P	P	06	A	P	P	A	P	A	P	P	A	P	P	P	P	10	A	P	P	P	P	A	P	06	35	80
34	P	A	A	07	A	A	P	P	A	P	P	A	P	P	A	P		10	P	A	P	P	P	A	P	05	27	80
35	P	P	P	07	P	A	P	P	P	A	P	A	P	P	P	P	P	11	A	P	A	P	P	P	P	06	34	77
36	P	A	P	06	A	P	A	P	P	P	P	P	P	P	P	P	P	11	P	P	A	P	P	P	A	05	35	80
37	P	P	A	06	A	P	P	P	A	P	A	P	P	P	P	A	P	11	P	A	P	P	P	P	P	06	36	84
38	P	P	P	06	A	P	A	P	P	A	P	A	P	A	P	P	P	10	A	P	P	A	P	P	P	06	34	79
39	A	P	A	05	P	A	P	A	P	A	P	P	P	P	P	P	P	12	P	A	P	P	A	P	P	06	35	80
40	P	P	P	06	A	P	P	A	P	P	A	P	A	P	P	P	A	10	P	P	P	P	A	P	P	05	36	84
41	P	A	P	05	P	A	P	A	P	P	A	P	P	A	P	P	P	11	P	A	P	P	P	A	P	06	34	77
42	P	A	P	06	A	P	A	P	P	A	P	A	P	P	P	P	P	10	P	P	A	P	P	P	P	06	35	80
43	A	P	P	05	A	P	A	P	P	A	P	P	A	P	P	P	P	10	P	A	P	P	P	P	P	06	36	84
44	P	P	P	06	P	P	P	P	P	P	A	P	A	10	P	A	P	10	A	P	P	P	P	A	P	06	34	72
45	P	P	A	06	A	P	P	A	P	A	P	P	A	P	P	P	P	10	P	A	P	P	P	P	P	06	35	80
46	P	A	P	05	A	P	A	P	P	P	P	A	P	P	P	P	P	11	P	A	P	P	P	P	P	06	36	84
47	A	P	P	06	P	P	A	P	P	P	A	P	A	P	P	P	P	11	P	P	A	P	P	A	P	06	34	77
48	P	A	P	05	A	P	A	P	A	P	A	P	A	P	P	P	P	10	A	P	P	P	P	A	P	06	35	80
49	P	P	P	06	A	P	P	A	P	A	P	P	P	P	P	P	P	11	P	A	P	P	P	A	P	05	36	84
50	P	A	A	05	A	P	P	P	A	P	P	P	P	P	P	P	P	10	P	A	P	P	P	A	P	06	34	77
51	P	P	P	06	P	P	A	P	P	P	P	P	P	P	P	P	P	11	A	P	A	P	P	P	A	05	35	80
52	A	P	P	05	P	A	P	A	P	P	A	P	P	P	P	A	P	10	P	A	P	P	A	P	P	05	36	84
53	A	P	A	06	P	P	A	P	P	A	P	P	P	P	P	P	P	11	P	A	P	P	A	P	P	06	34	77
54	P	A	P	05	A	P	P	A	P	P	A	P	P	P	P	A	P	10	P	A	P	P	A	P	P	06	35	80
55	A	P	P	06	P	A	P	P	P	P	P	P	P	A	P	P	A	11	P	A	P	P	P	P	A	05	36	84
56	P	P	P	05	P	P	P	P	A	P	A	P	P	P	P	A	P	10	A	P	P	P	P	P	P	07	34	73
57	A	P	P	05	A	P	P	A	P	P	P	A	P	P	P	P	P	11	A	P	P	P	P	A	P	06	35	80
58	P	P	P	05	A	P	P	A	P	P	P	A	P	P	P	P	P	10	P	P	A	P	P	P	P	05	36	84
59	P	P	P	06	P	P	P	P	P	P	A	P	P	P	P	P	P	10	P	P	P	P	P	P	P	07	34	79
60	P	P	P	06	P	P	P	A	P	P	A	P	P	P	P	P	P	10	P	P	P	P	P	P	P	06	35	80

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THEORY ATTENDANCE

Class :

Branch : Subject :

Roll No.	Name	Lec. No.	15	18	19	21	21	21	22	22	22	23	28	28	30	13	3	6	10	12	13	13
		Date :															10	10				
61	Bhinde Neha J.		P	A	P	A	P	P	A	P	P	P	P	P	P	10	P	P	A	P	P	A
62	Bhinde Sampada B.		P	P	A	P	A	P	P	A	P	A	P	P	P	12	A	P	P	P	A	P
63	Sotar Suraj N.		P	A	P	P	A	P	P	A	P	P	P	P	A	10	P	A	P	P	A	P
64	Tamboli Nihal Rajo		P	A	P	P	A	P	A	P	P	A	P	P	A	11	A	P	P	A	P	A
65	Yarape Vimila H.		P	A	P	P	P	P	P	A	P	P	P	P	P	10	P	P	A	P	A	P
66	Warekar Akash J.		P	P	P	P	P	P	P	P	P	P	P	A	A	11	P	P	P	A	A	A
67	Yelore Prajakta B		P	P	A	P	P	P	P	P	A	P	P	P	P	10	P	A	P	A	P	A
68	Yewale Yogesh G.		P	P	P	P	P	P	P	A	P	P	P	P	P	10	P	P	P	P	P	A

THEORY ATTENDANCE

Total :- 21 = 44 %

Roll No.	19/10	20/10	23/10	9	2/11	3/11	4/11	7/11	14/11	16/11	17/11	21/11	23/11	24/11	28/11	29/11	30/11	= 13	1/12	5/12	7/12	7/12	9/12	12/12	14/12	Att.% 09	Test	Ave.
61	A	P	P	6	P	P	A	P	P	A	P	P	P	P	P	P	A	10	P	A	P	P	P	P	A	05	34	77%
62	A	P	A	5	A	P	P	P	P	P	P	P	P	P	P	P	A	11	P	A	P	P	P	P	P	06	35	28%
63	A	P	A	6	P	P	A	P	P	P	P	P	P	P	P	P	A	10	A	P	P	P	A	P	A	05	36	80%
64	P	A	P	5	A	P	P	A	P	P	A	P	P	P	P	P	A	12	A	P	P	A	P	A	A	06	37	84%
65	P	P	A	5	A	P	A	P	P	A	P	P	A	P	P	P	A	10	A	P	P	A	P	A	A	05	34	77%
66	P	P	P	6	A	P	P	P	A	P	A	P	P	P	P	P	A	11	A	P	P	P	P	P	A	05	35	78%
67	P	P	P	6	A	P	P	A	P	A	P	P	A	P	P	P	P	10	A	P	P	P	P	P	A	05	36	80%
68	P	P	P	5	A	P	P	A	P	A	P	P	A	P	P	P	A	11	A	P	A	P	P	P	A	05	37	77%

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D-SANJEEVAN ENGINEERING &

Dean (Academic)

THEORY ATTENDANCE

Class : B Tech

Branch : Electrical

Subject : HVDC Trans & FACTS

Roll No.	Name	Lec. No.																				
		Date :																				
1	Aiwale Mik Ashok																					
2	Babar Sachitra C.																					
3	Bahadure Sushad G.																					
4	Bhandari Sushat A.																					
5	Bhole Renu Rahul.																					
6	Bhoyekar Aditya A.																					
7	Chandane Nitin D.																					
8	Chopade Pratik N.																					
9	Dalvi Deoraj Bhanu																					
10	Ja lake omkar G.																					
11	Gaikwad Sherlesh S.																					
12	Gal Rajkomar																					
13	Harogade Shailesh N																					
14	Herlekar Rutuli Umesh																					
15	Hiremath Chinmay O.																					
16	Ingole Prajoli D.																					
17	Jadhao Abhishek A																					
18	Jadhao Swati B.																					
19	kamble Aakanksha A																					
20	kamble Pandurang A																					
21	kambe Pranali L																					
22	kamble Prem Dhanraj																					
23	kamble Vaibhav P.																					
24	kapase Omkar A.																					
25	kolkarni Neha Dilip																					
26	kombhar Dattatray G.																					
27	Kyane Rohit Nanaram																					
28	mole Shweta Sanjay																					
29	momin Mushtakim J																					
30	Molla Rabiya. S.																					
	(Indicate Chapter No./Topic No.)																					

Faculty

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SANJEEV NATVAR JAIN
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H.O.D.

THEORY ATTENDANCE

Total :- 36

Roll No.	30/12	14/12	19/12	1/12	12/12	8/12	5/12	13/12	15/12	16/12	17/12	18/12	= 12	= 36	Att.%	Test	Ave.
	D	P	A	P	A	P	P	P	A	P		P	6	27	75%	1.	
	P	13	P	P	P	P	P	P	P	P	A		5	28	97%	1.	
		11	P	P	P		D	P	D	D	P		9	29	79%	1.	
	P	11	P	D	P	P	D	P	D	P	P	P	13	26	75%	1.	
		12	P	P	D	P	P	D	D	D	A	A	12	27	77%	1.	
	P	12	P	D	D	P	P		A	P	P	D	12	28	77%	1.	
	P	13	P	P	A	P		P	A	P	P	P	9	27	77%	1.	
	P	14		P	P	P	P	A	P	P	P	P	8	27	77%	1.	
	D	11	P	A	P	P	P	X	P	P			2	27	75%	1.	
	P	12	P	A	D		P	P	P	P	P		6	28	97%	1.	
		12	P	P	P	P	P	P	A	A	P	P	9	29	79%	1.	
	P	13	P	D	A	P	P	A	P	P	P	P	9	29	79%	1.	
	P	14	P	A	P	P	P	P	P	P	P	A	5	26	75%	1.	
	P	11	P	P	P	P	P	P	P	P	P	P	11	26	75%	1.	
	P	12	P	P	P	P	P	P	P	P	P	A	12	26	75%	1.	
	P	12	P	P	P	P	P	P	P	A	A	A	9	26	75%	1.	
	P	13	P	P	P	P	P	P	P	A	A	P	12	27	75%	1.	
	P	14	P	P	P	P	P	P	P	P	P	P	13	27	75%	1.	
		11	P	P	P	P	P	P	P	P	P	P	13	27	75%	1.	
	D	13	P	P	A	P	A	P	P	P	P	P	13	28	79%	1.	
	P	13	P	P	A	P	P	P	P	P	A	P	9	25	79%	1.	
		12		P	P	A	P	P	A	P	P	P	9	27	75%	1.	
	P	11	P	P	P	P	P	P	P	P	P		12	28	79%	1.	
	P	11	P	P	P	P	P	P	P	P	P	P	13	28	79%	1.	
	P	13	P	A		P	P	P	P	P	P	P	9	27	79%	1.	
		14		P	P	P	P	P	P	A	P	A	11	28	79%	1.	
	P	12	P	P	P	P	P	P	P	A	P	A	12	28	79%	1.	
	P	11	P		P	A	P	P	P	A	P	A	9	27	75%	1.	
		11	P		P	P		P	P	P	P	A	11	29	79%	1.	
	P	B	P	P	P	P	P	P	P	P	P	P	13	29	79%	1.	
		14	P		P	P		P	P	P	P		9	25	79%	1.	

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somvar Peth, Panhala - 416 201

SANJEEVANI ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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DN: c=SANJEEVAN ENGINEERING

D[illegible]cademic)

THEORY ATTENDANCE

Class :

Branch :

Subject :

Roll No.	Name	Lec. No. / Date :	2/10	3/10	5/10	10/10	11/10	12/10	19/10	31/10	02/11	1/11	2/11	7/11	14/11	16/11	21/11	22/11	28/11	23/12	28/12	5/1	
31	Monde Sohas Kober		P	P	P	A	P	P	P	P	7		P	P	P	P	P	P	P	P	P	P	
32	Naik Rakesh R		P	P	P	A	A	P	P	P	6	P		P		P	P	P	P	P	P	P	
33	Patil Sangram S.		P	P	P	P	A	P	P	P	7	P	P	P		P	P	P	P	P	P		
34	Patil Kapil Hari		P	P	P		A	P	P	P	6	P	A		P	P	P	P	A		P		
35	Patil Prachit Nandkar		P	P	P	P	A	P	P	P	7	P	P	P		P	P	P		P	P		
36	Patil Rajwardhan R.		A	P		P	P	P	P	P	6	P	A	P	P	P	P	P	P	P	P		
37	Patil Satej Shahaji		P	P	P	P	A	P	P	P	8		P	P	P	P	P	P	P	P	P	P	
38	Patil Shobham S.		P	P	P	P	A	P	P	P	7	A	A	P	P	P	P	P	P	P	P	P	
39	Patil Soshant S.		P	P	P	P	P	P	P		8	P		P	P	P		P	P		P		
40	Patil Tejas Keshav		P	P	P	P	A	P	P	P	7	A	P	A	P	A	P	P		P	P	P	
41	Patil Vivek Shamrao		P	P	A	P	P	P	P	P	8	P		P	P	A	P	P	P		P	P	
42	Patole Abhijeet S.		P	P	A	P	P	P	P	P	7		P	P	A	P	A	P	P	P	P		
43	Pawar Sanchit P.		P	P	A	P	P	P	P	P	8	P		P	A	P	P	P	A	P	P		
44	Peerjade Manadeep K		P	P	A	P	P	P	P		7	P	P	P	P		P	P	P	P	P	P	
45	Powolkar Tejas T.		P	P	P	P	P	P	P	P	8	P		P	P	P	P	P	P	P	P		
46	Powar Sabhas T.		P		P	P	P	P	A	P	6	P	A	P	P	P	P	P	P	P	P	P	
47	Rote Yogesh B.		P	P	A	P	P	P	P	P	7	P	A	P		P	P		P	P	P		
48	Salokhe Toshar K.		P	P	A		P	P	P	P	6		P	P		P	P		P	P	P		
49	Sankpal Priti Dilip		P	P	P	P	P	P	P	P	7	P		P	P	P	P		P	P	P		
50	Sasvade Prajakta S.		A	A	A	P	P	P	P	P	7	P		P	P	P	P	P		P	P		
51	Sasvad Prathamesh T.		P	P	P	P		P	P	P	8		P	A	P	P	P		P	P		P	
52	Shetke Shreyas S.		P	P	P	P	P	P		P	8	P		P		P		P	P		P		
53	Shinde Abhay A.		P	P	P	P	A	P	P	P	8		P		P	A	P	P		P	P		
54	Shinde Dipak N.		A	A	P		P	P	P	P	7	P	A	P	P	A	P	P		P	P		
55	Sonawane Somnath K		P	P	P	P	A	P	P		7		P		P	P		P	P		P		
56	Suryawanshi Shobham		P	P	P	P	A	P	P	P	7	P	P	P	P	P	P	P		P	P		
57	Sutar Shivam S.		P	P	P	P	P	P	P	P	7	P		P	P		P	P	P	P	P		
58	Vibhute Vaibhav C.		P	P	P	P	P	P	P		8	P		P	P	P	P	P	P	P	P		
59	Yadav Sandeep K.		P	P	P	P	P	P	P	P	8		P	P		P		P	P	P	P		
60	Yamkar Chandrakant B			P	P	P		P	P	P	8		P		P	P	P		P	P	P		
61	(Indicate Chapter No./Topic No.)										1												

62

Faculty

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H.O.D.

THEORY ATTENDANCE

Total :- 36

Roll No.	28/11	12/12	1/12	1/12	12/12	13/12	13/12	14/12	15/12	15/12	17/12	18/12	=13	Att.%	Test	Ave.
		12	P	P		D	P		P	P	P	P	10	=27	=75%	
	P	13			P	P	P	P		P	P		09	28	=77%	
	A	12	P	P	P		P	P	P	P	P	P	10	29	=79%	
	P	11		P		P	P			P	P		10	27	=75%	
	A	12	P	P	P		P	P		P			10	27	=75%	
	P	12	P		P	P		P		P		P	8	28	=77%	
	A	13	P	P	P	P	A		P	P	P	P	10	28	=77%	
	P	12	P	P	P	P		A	P	P	P	P	10	29	=79%	
	P	12	P	P	P	P	A	D	P	P	P	A	11	29	=79%	
	A	13	P	P	P	P		P	P	P	P	A	10	27	=74%	
	A	13	P		P	P	P		P	P	P	A	9	27	=77%	
	A	13	P	P	P		P	P	P	P	P	P	10	27	=77%	
	P	12	P		P	P		P	P	P	P	P	11	26	=75%	
	P	12		P	P		P	P	P	P		A	9	27	=75%	
	A	13	P		P	P		P	P	P	P	P	10	27	=76%	
	A	12	P		P	P		P	P	P	P		11	28	=79%	
	P	13	P		P	P	P		P	P	P	P	9	29	=79%	
	A	11	P	P	P		P	P	P	P	P	A	10	29	=79%	
	P	11	P	P	P	P	P	P	A	A	A		11	29	=79%	
	A	11	P	P	P	P	P	A	A	P			9	29	=79%	
	P	12	P	A	P	P	P		P	P	P	P	10	29	=77%	
	A	12	P	A	P		P		P	P	P	A	11	27	=75%	
	P	12		P		P	P	P	P		P	A	9	27	=75	
	P	13		P		P	P	P		P	P	A	10	27	=75%	
	A	11		P	P	P	P	P	P	P	P	A	11	27	=75%	
	P	12	P	P	P	P	P	P	P	A	A		9	29	=79%	
	P	13	P	P	P	P	P	P	P	P	A	A	10	28	=78%	
	A	11		P	P	P	P	P	P	P			11	28	=78%	
	P	12	P	P	P	P	P	P	P	A	A	A	9	28	=78%	
	P	12	P	P	P	P	P	P	P	A	A		10	27	=78%	
	A	12	A	A	P	P	P	P	P	P	P	P	11	27	=79%	

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(Academic)

PLAN OF TERM WORK

CLASS : T.Y. Electrical | SUBJECT : Power System Analysis

Expt. No.	Name	Batch-I T1		Batch-II T2		Batch-III T3		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1)	Cal^n of PU Qty using MATLAB	22/9	29/9	20/09	30/9	23/09	13/10		
2)	Y Bus formation using MATLAB	6/10	14/10	27/09	14/10	7/10	3/11		
3)	Load flow by G-S method	13/10	3/11	4/10	8/11	16/10	3/11		
4)	Short ckt MVA cal^n MATLAB	27/10	18/11	11/10	16/12	28/10	18/11		
5)	SLG fault using MATLAB	3/11	24/11	18/10	29/11	4/11	22/11		
6)	L-L fault using MATLAB	10/11	9/12	25/10	29/11	11/11	29/11		
7)	DLG-fault using MATLAB	17/11	8/12	1/11	6/12	18/11	8/12		
8)	Three-phase fault	24/11	8/12	15/11	9/12	25/11	8/12		
	LFA by NR method	8/12	16/12	122/11	16/12	9/12	18/12		

Faculty

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TEAMWORK ATTENDANCE AND EVALUATION

Class TY Subject : Power System Analysis Lab Batch : T1

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Oral D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
1		Agataizal	P	P	P	P	P	A	P	P	P																		
2		Bosore Rohit	P	P	P	P	P	P	P	P	P																		
3		Bagane Anit	P	P	P	P	P	P	P	P	P																		
4		Bhere pooja	P	P	P	P	P	P	P	P	P																		
5		Bhonde Pasad	P	A	P	P	P	P	P	A	P																		
6		Babade Ratuja	P	P	P	P	A	A	P	P	P																		
7		Bodke Hrishi	P	P	P	P	P	P	P	P	P																		
8		Chand Sonali D	P	P	P	P	P	P	P	P	P																		
9		Chougle Vedy	P	P	P	P	P	P	P	P	P																		
10		Dalvare Nikhil R	P	P	P	P	P	P	P	P	P																		
11		Desai Yashraj Y	P	P	P	P	P	P	P	P	P																		
12		Devlekar Nadim	P	P	P	P	P	P	P	P	P																		
13		Digekar Pravin B	P	P	P	P	P	P	P	P	P																		
14		Dinde Pranav J	P	P	P	P	P	P	P	P	P																		
15		Gawade Omkar B	P	P	P	P	P	P	P	P	P																		
16		Dhewari Rajiraj	P	P	P	P	P	P	P	P	P																		
17		Gurav Sandip	P	P	P	P	P	P	P	P	P																		
18		Haval Venkatesh	P	P	P	P	P	P	P	P	P																		
19		Jadhav Pratham	P	P	P	P	P	P	P	P	P																		
20		Jadhav Rohit A	P	P	P	P	P	P	P	P	P																		

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty H.O.D. Dean (Academic)

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TEAMWORK ATTENDANCE AND EVALUATION

Class Subject : Batch : T2

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Signature D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
21		Jadhao Sonali	P	P	P	P	P	P	P	P	P																		
22		Jadhao Saurav	P	P	P	P	P	P	A	P	P																		
23		Jagganwar Nayan	P	P	P	P	P	P	P	P	P																		
24		Jagtap Prathiraj	P	P	P	P	P	P	P	P	P																		
25		Jamadar Nihal I	P	P	P	P	P	P	P	P	P																		
26		Jambilkar Omkar D	P	P	P	P	P	P	P	P	P																		
27		Kadam Amit S.	P	P	P	P	P	P	P	P	P																		
28		Kamble Abhijeet	P	P	P	P	P	P	P	P	P																		
29		Kamble Pranaya S.	P	P	P	P	P	P	P	P	P																		
30		Kambu Prathamp	P	P	P	P	P	P	P	P	P																		
31		Kamble Samruddh. V	P	P	P	P	P	P	P	P	P																		
32		Kamble Vaibhav D.	P	P	P	P	P	P	P	P	P																		
33		Kapure Suraj S.	P	P	P	P	P	P	P	P	P																		
34		Kurane Prashant B	P	P	P	P	P	P	P	P	P																		
35		Latwadekar Amit	P	P	P	P	P	P	P	P	P																		
		Mane Ritesh A.	P	P	P	P	P	P	P	P	P																		
		mensagre Neha	P	P	P	P	P	P	P	P	P																		
		miraje Sakshi	P	P	P	P	P	P	P	P	P																		
		mithari Abhijeet	P	P	P	P	P	P	P	P	P																		
		Naik Omkar K.	P	P	P	P	P	P	P	P	P																		

T2

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SANJEEV NATVAR JAIN
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D=SANJEEVAN ENGINEERING &

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty H.O.D. Dean (Academic)

TEAMWORK ATTENDANCE AND EVALUATION

Class Subject : Batch : T3

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Total D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
41		Nicode Rohit M	P	P	P	P	P	P	P	P	P																		
42		Palshetkar Sanket	P	P	P	P	P	P	P	P	P																		
43		Patil Aniket Y	P	P	P	P	P	P	P	P	P																		
44		Patil Atharva.	P	P	P	P	P	P	P	P	P																		
45		Patil Digvijay R	P	P	P	P	P	P	P	P	P																		
46		Patil Pranav M	P	P	P	P	P	P	P	P	P																		
47		Patil Prashant D	P	P	P	P	P	P	P	P	P																		
48		Patil Sairaj M	P	P	P	P	P	P	P	P	P																		
49		Patil Sammed S	P	P	P	P	P	P	P	P	P																		
50		Patil Saidarsh	P	P	P	P	P	P	P	P	P																		
51		Patil Sharvan A	P	P	P	P	P	P	P	P	P																		
52		Patil Sourabh B	P	P	P	P	P	P	P	P	P																		
53		Patil Suraj A	P	P	P	P	P	P	P	P	P																		
54		Patil Vaibhav S.	P	P	P	P	P	P	P	P	P																		
55		Patil Vishwa D.	P	P	P	P	P	P	P	P	P																		
56		Pawar Sashank D	P	P	P	P	P	P	P	P	P																		
57		Pithadeya Gopal P	P	P	P	P	P	P	P	P	P																		
58		Powar Atul Vilas	P	P	P	P	P	P	P	P	P																		
59		Prabhudesai Dipa.	P	P	P	P	P	P	P	P	P																		
60		Pusalkar Sarabhi S.	P	P	P	P	P	P	P	P	P																		

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty H.O.D. Dean (Academic)

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D-SANJEEVAN ENGINEERING

TEAMWORK ATTENDANCE AND EVALUATION

Class Subject : Batch :

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Style D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
61		Shinde Neha J	P	P	P	P	P	P	P	P	P																		
62		Shinde Sampada	P	P	P	P	P	P	P	P	P																		
63		Sutar Sarayu N	P	P	P	P	P	P	P	P	P																		
64		Tambali Nihal	P	P	P	P	P	P	P	P	P																		
65		Vorape Simila H	P	P	P	P	P	P	P	P	P																		
66		Warekar Akash.	P	P	P	P	P	P	P	P	P																		
67		Yelpale Pratiksha B	P	P	P	P	P	P	P	P	P																		
68		Yewale Yogesh U.	P	P	P	P	P	P	P	P	P																		

Holywood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - THIRD YEAR (T.Y.) Sem - V (2022 - 2023)

Power System Analysis Termwork 2022-23 Odd Sem

Roll No.	Name of Student	Expt 1	Expt 2	Expt 3	Expt 4	Expt 5	Expt 6	Expt 7	Expt 8	Expt 9	Expt out of 20	Tut1	Tut2	Tut3	Tut4	Tut5	Tut out of 20	Assing1	Assing 2	Assing 3	Assig n out of 10	Int. Oral 10	Tota l 60
1	AGA FAIZAL AFTAB	5	5	5	5	5	5	5	5	10	11.1	5	5	5	5	5	10	10	10	10	10	5	36
2	BASARE ROHIT MARUTI	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
3	BAVANE ANIL DASHARATH	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5		10	10	10	10	10	3	36
4	BHORE POOJA DEEPAK	10	6	10	10	10	6	10	10	10	18.2	10	10	10	10	5	18	10	10	10	10	10	56
5	BHUNDE PAYAL GOMA	6	10	10	10	10	10	6	6	10	17.3	5	10	10	10	5	16	10	10	10	10	9	52
6	BOBADE RUTUJA RAMCHANDRA	6	6	5	5	5	6	6	6	10	12.2	5	5	5	5	5	10	10	10	10	10	6	38
7	BODKE HARSHIL BAPU	5	5	5	5	5	6	6	6	10	11.8	5	5	5	5	5	10	10	10	10	10	6	38
8	CHAND SONALI DASHARATH	10	10	10	10	10	10	10	10	10	20	10	10	10	10	5	18	10	10	10	10	10	58
9	CHOUGLE UBED YASIN	10	10	6	10	10	10	10	10	10	19.1	5	5	10	10	5	14	10	10	10	10	9	52
10	DAKARE NIKHIL RAMESH	6	6	6	6	6	6	6	6	10	12.9	5	5	5			10	10	10	10	10	3	36
11	DESAI YUVRAJ YASHAWANT	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
12	DEVLEKAR NADIM MAJID	10	10	6	10	10	10	10	10	10	19.1	5	5	10	10	10	16	10	10	10	10	9	54
13	DIGEKAR PRAVIN BABAJI	10	5	10	5	5	5	5	5	10	13.3	5	5	5	5	5	10	10	10	10	10	3	36
14	DINDE PRANAVKUMAR TANAJI	10	10	10	6	10	10	6	6	10	17.3	10	5	10	10	10	18	10	10	10	10	9	54
15	GAWADE OMKAR ASHOK	10	10	10	10	10	10	10	10	10	20	5	10	10	10	5	16	10	10	10	10	10	56
16	GHEWARI RAVIRAJ NAMDEV	10	10	10	10	10	10	10	10	10	20	5	10	10	10	5	16	10	10	10	10	10	56
17	GURAV SANDIP LALASO	10	10	10	6	10	10	10	10	10	19.1	5	10	10	10	5	16	10	10	10	10	9	54
18	HAVAL VENKATESH VITTHAL	6	6	6	6	6	6	6	6		12	5	5	5	5		10	10	10	10	10	4	36
19	JADHAV PRATHMESH ANNASO	6	6	6	6	6	6	6	6	10	12.9	4	5	5	5		9.5	10	10	10	10	4	36
20	JADHAV ROHIT MAHENDRA	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	5	38
21	JADHAV SONALI BABASO	10	10	10	10	10	6	10	10	10	19.1	4	10	10	10	5	15.6	10	10	10	10	9	54
22	JADHAV SOURAV BABANRAO	10	10	10	10	10	10	10	10	10	20	5	10	10	10	5	16	10	10	10	10	10	56
23	JAGANNAWAR NAGESH HANAMANT	5	6	10	6	10	6	10	10	10	16.2	5	10	5	5	5	12	5	10	10	8.33	7	44
24	JAGTAP PRUTHVIRAJ SANJAY	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
25	JAMADAR NIHAL ISAK	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10		10	3	36
26	JAMBILKAR OMKAR DAGADU	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
27	KADAM AARATI SARJERAO	10	6	10	10	10	10	10	10	10	19.1	10	10	5	10	10	18	10	10	10	10	9	56
28	KAMBLE ABHIJEET EKNATH	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
29	KAMBLE PRANAV SUNIL	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
30	KAMBLE PRATHAMESH DHONDIRAM	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
31	KAMBLE SAMRUDDHI VILAS	10	10	10	10	10	10	10	10	10	20	10	10	10	10	10	20	10	10	10	10	10	60
32	KAMBLE VAIBHAV VASANT	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
33	KAPURE SURAJ SHIVAJI										###						####				####		###

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Roll No.	Name of Student	Expt 1	Expt 2	Expt 3	Expt 4	Expt 5	Expt 6	Expt 7	Expt 8	Expt 9	Expt out of 20	Tut1	Tut2	Tut3	Tut4	Tut5	Tut out of 20	Assig 1	Assig 2	Assig 3	Assig n out of 10	Int. Oral 10	Total 60M
34	KURANE PRASHANT BABASO	10	5	5	10	5	6	10	10	10	15.8	5	10	5	10	5	14	10	10	10	10	10	50
35	LATWADEKAR AMIT BALASAHEB	6	6	10	6	6	6	6	6	10	13.8	5	5	5	5	5	10	10	10	10	10	4	38
36	MANE RITESH ANIL	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	5	38
37	MENSAGARE NEHA SANJAY	6	10	10	10	10	10	10	10	10	19.1	5	10	10	10	5	16	10	10	10	10	9	54
38	MIRAJE SAKSHI MANOHAR	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	5	38
39	MITHARI ABHIJEET PANDURANG	10	10	10	10	10	10	10	10	10	20	10	10	10	10	10	20	10	10	10	10	10	60
40	NARUTE OMKAR KRUSHANATH	10	10	10	10	10	10	10	10	10	20	10	10	10	10	10	20	10	10	10	10	10	60
41	NIVADE ROHIT MAHADEV	5									10						####				####		###
42	PALSHETKAR SANKET ANIL										###						####				####		###
43	PATIL ANIKET YUVRAJ	10	10	10	10	10	10	6	10	10	19.1	5	10	10	10	10	18	10	10	10	10	9	56
44	PATIL ATHARV SHIVAJI	10	10	10	10	10	10	10	10	10	20	10	10	10	5	10	18	10	10	10	10	10	58
45	PATIL DIGVIJAY CHIMASAHEB	10	10	6	10	10	10	10	10	10	19.1	5	10	10	5	5	14	10	10	10	10	9	52
46	PATIL PRANAV MADAN	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
47	PATIL PRASHANT DILIP	10	10	10	10	10	6	10	10	10	19.1	5	10	10	10	5	16	10	10	10	10	7	52
48	PATIL SAIRAJ MARUTI	6	10	10	10	10	6	6	6	10	16.4	5	10	10	10	5	16	10	10	10	10	10	52
49	PATIL SAMMED SIDGONDA	10	10	10	10	10	10	10	10	10	20	10	10	10	10	5	18	10	10	10	10	10	58
50	PATIL SARDAR APPASO	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
51	PATIL SHARVARI DADASO	6	10	10	10	10	10	10	6	10	18.2	10	10	10	10	5	18	10	10	10	10	10	56
52	PATIL SOURABH BHAGWAN	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
53	PATIL SURAJ ASHOK										###						####				####		###
54	PATIL VAIBHAVI SATISH	10	6	6	10	10	10	10	6	10	17.3	4	10	10	10	5	15.6	10	10	10	10	7	50
55	PATIL VISHWAS DILIP	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
56	PAWAR SUSHANT DILIP	6	10	10	10	10	6	6	6	10	16.4	5	5	5	10	10	14	10	10	10	10	6	46
57	PITHADEYA GOPAL PRAMOD										###			5			10				####		###
58	POWAR ATUL VILAS	6	10	10	6	10	10	10	10	10	18.2	5	10	10	6	10	16.4	10	10	10	10	9	54
59	PRABHAVALKAR DEEPSHREE DEEPAK	5	5	5	10	6	10	10	10	10	15.8	10	10	10	5	10	18	10	10	10	10	6	50
60	PUSALKAR SURABHI SANJAY	10	10	10	10	10	10	10	10	10	20	10	10	10	10	10	20	10	10	10	10	10	60
61	SHINDE NEHA JAGANNATH										###						####				####		###
62	SHINDE SAMPADA BHASKAR	6	6	6	6	6	6	6	6	10	12.9	5	5	5	5	5	10	10	10	10	10	3	36
63	SUTAR SURAJ NAMDEV										###						####				####		###
64	TAMBOLI NIHAL RAJU										###						####				####		###
65	VARAPE URMILA HINDURAO	6	10	10	10	6	10	10	10	10	18.2	10	10	5	10	10	18	10	10	10	10	10	56
66	WAREKAR AKASH SUNIL	5	10	10	10	6	6	10	6	10	16.2	5	5	5	5	10	12	10	10	10	10	6	44
67	YELOORE PRAJKTA BANDU	10	10	10	10	6	10	10	10	10	19.1	10	10	10	10	5	18	10	10	10	10	7	54
68	YEWALE YOGESH VITTHAL										###						####				####		###

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Sonwar Peth, Panhala - 416 201

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PROGRESSIVE EVALUATION OF PROJECT WORK

PROJECT PROGRESS GROUP NO. PG -1

SPONSORED BY :- "Solar Car"

Sr.No.	Name of Student	Roll No.	Examination No.
1	Patil Prachit Nand.	30	
2	Bahadre Sashaut G	03	
3	Peerjade Mainoddeen	49	
4	Kapose omkar A	24	
5	Ingole Pratet P	16	
6	Hariogade Shilesh N	13	
7	Wibhote Vaibhav C.	55	
8	Sonaconre Sonmanth.	39	
9	Patil Sangram Sanjay.	37	
10	Patil Sahej S		

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. of Guide
	Present	Absent		
6/10	All	-	Regarding GROPS format	
31/10	All	16	Related TO synposis.	
14/11	All	-	Related TO Sponcership	
21/11	All	-	Related TO chassis finding	
1/12	All	-	final chassis desa sion	
13/12	All	-	Chassis Design.	
16/12	All	-	motor select	
20/12	All	-	Report & PPT Discon.	

Project Co-ordinator

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - THIRD YEAR (T. Y.) Sem - V (2022 - 2023)

TERMWORK MINI PROJECT 2022-2023 Odd Sem

Grp No.	Roll No.	Name of the Students	Mini Project Title	Name of Guide	Project 20 M	Report & PPT 20 M	Presentation & Que, Ans 20 M	Total 50 Marks	Remark
PG-1	9	CHOUGLE UBED YASIN 9	Automatic Water Level Controller - Office wing	Prof. Kulkarni P.P.	20	20	9	49	Completed
	12	DEVLEKAR NADIM MAJID			20	20	9	49	
	34	KURANE PRASHANT BABASO			20	20	9	49	
	44	PATIL ATHARV SHIVAJI			20	20	9	49	
	47	PATIL PRASHANT DILIP			20	15	AB	35	
PG-2	14	DINDE PRANAVKUMAR TANAJI	Automatic Water Level Controller - electrical wing		20	20	8	48	Completed
	31	KAMBLE SAMRUDDHI VILAS			20	20	8	48	
	40	NARUTE OMKAR KRUSHANATH			20	20	8	48	
	60	PUSALKAR SURABHI SANJAY			20	20	8	48	
PG-3	4	BHORE POOJA DEEPAK	Automatic Plant Watering System using Soil Senser		20	20	9	49	Completed
	9	CHAND SONALI DASHARATH			20	20	9	49	
	21	JADHAV SONALI BABASO			20	20	9	49	
	51	PATIL SHARVARI DADASO			20	20	9	49	
	67	YELOORE PRAJKTA BANDU			20	20	9	49	
PG-4	39	MITHARI ABHIJEET PANDURANG	Automatic Water Level Controller - Mechanical wing		20	20	8	48	Completed
	43	PATIL ANIKET YUVRAJ			20	20	8	48	
	48	PATIL SAIRAJ MARUTI			20	20	8	48	
	56	PAWAR SUSHANT DILIP			20	20	8	48	
	59	PRABHAVALKAR DEEPSHREE DEEPAK			20	20	8	48	
PG-5	19	JADHAV PRATHMESH ANNASO	1. Smoke Detector Alarm	Prof. Bhandare A.M.	20	20	4	44	Completed
	20	JADHAV ROHIT MAHENDRA			20	20	4	44	
	30	KAMBLE PRATHAMESH DHONDIRAM			20	20	4	44	
	35	LATWADEKAR AMIT BALASAHEB			20	20	4	44	
	52	PATIL SOURABH BHAGWAN			20	20	4	44	
PG-6	15	GAWADE OMKAR ASHOK	Automatic Water Level Controller - Civil wing		20	20	8	48	Completed
	16	GHEWARI RAVIRAJ NAMDEV			20	20	8	48	
	24	JAGTAP PRUTHVIRAJ SANJAY			20	15	AB	35	
	36	MANE RITESH ANIL			20	20	2	42	
	57	PITHADEYA GOPAL PRAMOD			10	10	AB	20	

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DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - THIRD YEAR (T. Y.) Sem - V (2022 - 2023)

TERMWORK MINI PROJECT 2022-2023 Odd Sem

Grp No.	Roll No.	Name of the Students	Mini Project Title	Name of Guide	Project 20 M	Report & PPT 20 M	Presentation & Que, Ans 20 M	Total 50 Marks	Remark
PG-7	1	AGA FAIZAL AFTAB	Transmission Line Fault Detection	Prof. Bhandare A.M.	20	20	8	48	Completed
	6	BOBADE RUTUJA RAMCHANDRA			20	20	8	48	
	23	JAGANNAWAR NAGESH HANAMANT			20	20	8	48	
	37	MENSAGARE NEHA SANJAY			20	20	8	48	
	38	MIRAJE SAKSHI MANOHAR			20	20	8	48	
PG-8	29	KAMBLE PRANAV SUNIL	Thermoelectric Cooler		20	19	1	40	Completed
	50	PATIL SARDAR APPASO			20	20	2	42	
	55	PATIL VISHWAS DILIP			20	20	2	42	
	58	POWAR ATUL VILAS			20	20	10	50	
	66	WAREKAR AKASH SUNIL			20	20	2	42	
PG-9	17	GURAV SANDIP LALASO	Automatic weather detection ckt		20	20	10	50	Completed
	22	JADHAV SOURAV BABANRAO			20	20	10	50	
	45	PATIL DIGVIJAY CHIMASAHEB			20	20	10	50	
	49	PATIL SAMMED SIDGONDA			20	20	10	50	
	65	VARAPE URMILA HINDURAO			20	20	10	50	

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - THIRD YEAR (T. Y.) Sem - V (2022 - 2023)

TERMWORK MINI PROJECT 2022-2023 Odd Sem

Grp No.	Roll No.	Name of the Students	Mini Project Title	Name of Guide	Project 20 M	Report & PPT 20 M	Presentation & Quo. Ans 20 M	Total 50 Marks	Remark
PG-10	2	BASARE ROHIT MARUTI	Smart Home Automation Using Arduino	Prof.Naik Y.R.	20	20	4	44	Completed
	5	BHUNDE PAYAL GOMA			20	20	3	43	
	42	PALSHETKAR SANKET ANIL			20	10	AB	30	
	54	PATIL VAIBHAVI SATISH			20	20	4	44	
	62	SHINDE SAMPADA BHASKAR			20	19	1	40	
PG-11	7	BODKE HARSHIL BAPU	Voltage Multiplier Circuit / Machine Overheating Detecter		20	20	2	42	Completed
	13	DIGEKAR PRAVIN BABAJI			20	20	0	40	
	27	KADAM AARATI SARJERAO			20	20	8	48	
	32	KAMBLE VAIBHAV VASANT			20	20	2	42	
	46	PATIL PRANAV MADAN			20	20	2	42	
PG-12	3	BAVANE ANIL DASHARATH	Tesla Coil		20	20	2	42	Completed
	10	DAKARE NIKHIL RAMESH			20	20	2	42	
	11	DESAI YUVRAJ YASHAWANT			20	20	2	42	
	18	HAVAL VENKATESH VITTHAL			20	20	2	42	
	25	JAMADAR NIHAL ISAK			20	20	2	42	
PG-13	26	JAMBHLKAR ONKAR DAGADU	Single Axix Solar Plant Tracking System		16	15	AB	31	Completed but Presentation Not Given, Bad Report
	33	KAPURE SURAJ SHIVAJI			10	10	AB	20	
	41	NIVADE ROHIT MAHADEV			10	10	AB	20	
Groups Not Formed									
	28	KAMBLE ABHIJEET EKNATH					AB	0	Groups not formed Till Date
	53	PATIL SURAJ ASHOK					AB	0	
	61	SHINDE NEHA JAGANNATH					AB	0	
	63	SUTAR SURAJ NAMDEV					AB	0	
	64	TAMBOLI NIHAL RAJU					AB	0	
	68	YEWALE YOGESH VITTHAL					AB	0	

MINI PROJECT COORDINATOR
Mr. Y. R. Naik

H.O.D.
Mr. P. P. Kulkarni

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DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - THIRD YEAR (T.Y.) Sem - V (2022 - 2023)

FINAL ROLL CALL LIST

Sr. No.	Roll No.	Name of Student	Sr. No.	Roll No.	Name of Student
1	1	AGA FAIZAL AFTAB	37	37	MENSAGARE NEHA SANJAY
2	2	BASARE ROHIT MARUTI	38	38	MIRAJE SAKSHI MANOHAR
3	3	BAVANE ANIL DASHARATH	39	39	MITHARI ABHIJEET PANDURANG
4	4	BHORE POOJA DEEPAK	40	40	NARUTE OMKAR KRUSHANATH
5	5	BHUNDE PAYAL GOMA	41	41	NIVADE ROHIT MAHADEV
6	6	BOBADE RUTUJA RAMCHANDRA	42	42	PALSHETKAR SANKET ANIL
7	7	BODKE HARSHIL BAPU	43	43	PATIL ANIKET YUVRAJ
8	8	CHAND SONALI DASHARATH	44	44	PATIL ATHARV SHIVAJI
9	9	CHOUGLE UBED YASIN	45	45	PATIL DIGVIJAY CHIMASAHEB
10	10	DAKARE NIKHIL RAMESH	46	46	PATIL PRANAV MADAN
11	11	DESAI YUVRAJ YASHAWANT	47	47	PATIL PRASHANT DILIP
12	12	DEVLEKAR NADIM MAJID	48	48	PATIL SAIRAJ MARUTI
13	13	DIGEKAR PRAVIN BABAJI	49	49	PATIL SAMMED SIDGONDA
14	14	DINDE PRANAVKUMAR TANAJI	50	50	PATIL SARDAR APPASO
15	15	GAWADE OMKAR ASHOK	51	51	PATIL SHARVARI DADASO
16	16	GHEWARI RAVIRAJ NAMDEV	52	52	PATIL SOURABH BHAGWAN
17	17	GURAV SANDIP LALASO	53	53	PATIL SURAJ ASHOK
18	18	HAVAL VENKATESH VITTHAL	54	54	PATIL VAIBHAVI SATISH
19	19	JADHAV PRATHMESH ANNASO	55	55	PATIL VISHWAS DILIP
20	20	JADHAV ROHIT MAHENDRA	56	56	PAWAR SUSHANT DILIP
21	21	JADHAV SONALI BABASO	57	57	PITHADEYA GOPAL PRAMOD
22	22	JADHAV SOURAV BABANRAO	58	58	POWAR ATUL VILAS
23	23	JAGANNAWAR NAGESH HANAMANT	59	59	PRABHAVALKAR DEEPSHREE DEEPAK
24	24	JAGTAP PRUTHVIRAJ SANJAY	60	60	PUSALKAR SURABHI SANJAY
25	25	JAMADAR NIHAL ISAK	61	61	SHINDE NEHA JAGANNATH
26	26	JAMBILKAR OMKAR DAGADU	62	62	SHINDE SAMPADA BHASKAR
27	27	KADAM AARATI SARJERAO	63	63	SUTAR SURAJ NAMDEV
28	28	KAMBLE ABHIJEET EKNATH	64	64	TAMBOLI NIHAL RAJU
29	29	KAMBLE PRANAV SUNIL	65	65	VARAPE URMILA HINDURAO
30	30	KAMBLE PRATHAMESH DHONDIRAM	66	66	WAREKAR AKASH SUNIL
31	31	KAMBLE SAMRUDDHI VILAS	67	67	YELOORE PRAJKTA BANDU
32	32	KAMBLE VAIBHAV VASANT	68	68	YEWALE YOGESH VITTHAL
33	33	KAPURE SURAJ SHIVAJI			CHOUGALE SOURABH SAMBHAJI
34	34	KURANE PRASHANT BABASO			CHOUGALE VAISHNAVI SHAHAJI
35	35	LATWADEKAR AMIT BALASAHEB			KADAM NIKHIL MAHESH
36	36	MANE RITESH ANIL			PATIL PRAJWAL ANNASAHEB

Class Coordinator		Faculty Name
		Mr. K. M. Keshyagol
Teacher Guardian	T1 - 01 to 23	Mr. K. M. Keshyagol
	T2 - 24 to 46	Mr. Y. R. Naik
	T3 - 47 to 68	Mr. V. M. Ghewari

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - FINAL YEAR (B.Tech.) Sem - VI (2022 - 2023)

FINAL ROLL CALL LIST

Sr. No.	Roll No.	Name of Student	Sr. No.	Roll No.	Name of Student
1	1	AIWALE AJIT ASHOK	32	32	NAIK RAKESH RAMCHANDRA
2	2	BABAR SUCHITRA CHANDRAKANT	33	33	PARIT SANGRAM SANJAY
3	3	BAHADURE SUSHANT VIJAY	34	34	PATIL KAPIL HARI
4	4	BHANDARI SUSHANT APPASO	35	35	PATIL PRACHIT NANDKUMAR
5	5	BHOLE RENU RAHUL	36	36	PATIL RAJVARDHAN RAJARAM
6	6	BHUYEKAR ADITYA ANIL	37	37	PATIL SATEJ SHAHAJI
7	7	CHANDANE NITIN DATTATRAYA	38	38	PATIL SHUBHAM SHANKAR
8	8	CHOPADE PRATIK NISHIKANT	39	39	PATIL SUSHANT SANJAY
9	9	DALVI DEVRAJ BHARAT	40	40	PATIL TEJAS KESHAV
10	10	FALAKE OMKAR VIJAY	41	41	PATIL VIVEK SHAMRAV
11	11	GAIKAWAD SHAILESH SHARAD	42	42	PATOLE ABHIJEET SHARAD
12	12	GAT RAJKUMAR SACHIN	43	43	PAWAR SANCHIT PRAKASH
13	13	HARUGADE SHAILESH NANASO	44	44	PEERJADE MAINODDEN KALANDAR
14	14	HERLEKAR RUTVIJ UMESH	45	45	POWALKER TEJAS SUBHASH
15	15	HIREMATH CHINMAY UMESH	46	46	POWAR TEJAS TANAJI
16	16	INGOLE PRAFULLCHANDRA D.	47	47	ROTE YOGESH BHAGAWAN
17	17	JADHAV ABHISHEK ARUN	48	48	SALOKHE TUSHAR KRUSHNAT
18	18	JADHAV SWATI BANDOPANT	49	49	SANKAPAL PRITI DILIP
19	19	KAMBLE AAKANKSHA ANIL	50	50	SASAWADE PRAJAKTA SANJAY
20	20	KAMBLE PANDURANG ANANDRAO	51	51	SAWANT PRATHAMESH TANAJI
21	21	KAMBLE PRANALI LAXMAN	52	52	SHETAKE SHREYASH SAMBHAJI
22	22	KAMBLE PREM DHONDIRAM	53	53	SHINDE ABHAY ASHOK
23	23	KAMBLE VAIBHAV PRAVIN	54	54	SHINDE DEEPAK NAMDEV
24	24	KAPASE OMKAR ASHOK	55	55	SONVANE SOMANATH KRISHNADEV
25	25	KULKARNI NEHA DILIP	56	56	SURYAVANSHI SHUBHAM JAYVANT
26	26	KUMBHAR DATTATRAY GANAPATI	57	57	SUTAR SHIVAM ARUN
27	27	MANE ROHIT NANDAKUMAR	58	58	VIBHUTE VAIBHAV CHANDRAKANT
28	28	MOLE SHWETA SANJAY	59	59	YADAV SANDEEP KAILASH
29	29	MOMIN MUSTAKIM JAFAR	60	60	YAMKAR CHANDRAKANT BABU
30	30	MULLA RABIYA SHOUKAT MULLA			JADHAV SHUBHAM BAPUSO
31	31	MUNDE SUHAS KUBER			RAKATE VISHWAJEET KUMAR

		Faculty Name
Class Coordinator		Mr. V. T. Metkari
Teacher Guardian	B1 - 01 to 20	Mr. V. T. Metkari
	B2 - 21 to 40	Mr. A. M. Bhandare
	B3 - 41 to 60	Mr. V. M. Ghewari

Class Coordinator
Mr. V. T. Metkari

H. O. D.
Mr. N. S. Jadhav

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RECORD OF SEMINAR / CONFERENCE / QUP / WORKSHOP SUMMER / WINTER SCHOOL ATTENDED

Sr. No.	Name of Programme	Subject / Theme	Place	Date & Duration of Programme
1	Use of ICT tools for Quality enhancement in Higher edn°	ICT tools Introdn	SETI, Panhala	Two Days 9/12/22 10/12/2022

RECORD OF RESEARCH PAPER PUBLISHED / [RESEMTED

Sr. No.	Name of Periodical / Seminar / Conference	Year / Month	Title of Paper
—			

RECORD OF ADDITIONAL ACTIVITIES

(Contribution in development of workshop / laboratories / infrastructure / Participation in co-curricular & Extra curricular activities / lectures delivered outside etc)

Sr. No.	Date of Duration	Details of Activity
1	Websit Incharge - Dept	- maintai ce Dep website
2	Admission FC Area Co-ordinator	- Adm concelling, FLOOR? CET form fill, CAP Round conselling.
3	IPR. cells Incharge.	- IPR cells condc°.
4	Class - co-ordinator.	- Distance maintane & Academic mentory

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• TIME TABLE - CLASS •

Time / Day	1 9:15 To 10:15	2 10:15 To 11:15	RECESS	3 11:30 To 12:30	4 12:30 To 01:30	RECESS	5 02:15 To 3:15	6 03:15 To 04:15	7 4:15 To 5:15
MON.		PSA (TY)			HOOC (BD)				
TUE.		HOOC (BD)		T2 - PSA prac					
WED.		HOOC (BE)			PSA (TY)				
THU.	PSA (TY)			T1 - PSA prac					
FRI.	PSA (TUt)						T2 - PSA prac.		
SAT.									

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Holy - Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201
Phone : (0231) 2686627 / 24 / 25 Fax : (0231) 2686629 Website : www.seti.edu.in

- Approved By AICTE - New Delhi • Recognized by Govt. of Maharashtra & DTE
- Affiliated to Shivaji University, Kolhapur and Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere
- NAAC Accredited

FACULTY ACADEMIC DIARY

Academic Year 2022-2023 Part-2

Name Prof. Sudhir. P. Nangare

Department Mechanical

Subject Name Non-conventional Energy Resources.

Sr. No.	Class	L	P	T
1.	BTech	03		01
2.	T.Y. BTech		06	
3.	Project & Seminars		06	
		03	12	01 = 16



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PLANER

MONTH

Feb 2023 to June 2023

	Feb 2023	March 23	April 23
1		1	1
2		2	2
3		3	3
4		4	4 Mahaveer Jayanti
5		5	5
6		6	6
7		7 Dhulivandan	7 Good Friday
8		8	8
9		9	9
10		10	10 Annual sports
11		11	11
12		12	12 Parikarma
13		13	13 Gathering
14		14	14 Ambedkar Jayanti
15		15	15
16		16	16
17		17	17
18		18	18
19		19	19
20		20	20 MSE Exam
21		21	21
22		22 Gudipadva	22 Ramzan - Id
23		23	23
24		24	24
25		25	25
26		26	26
27	Commencement of classes	27 CA - I	27
28		28	28 Parent Meet
29		29 Ramnavami	29
30		30	30
31		31	31

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PLANER

MONTH

	May 23	June 23.
1	Maharastra Din	1
2		2
3	Budhpournima	3
4		4
5		5
6		6
7		7
8	CA - II	8
9		9
10		10
11		11
12		12
13		13
14		14
15		15
16		16
17		17
18		18
19	END of sem	19
20		20
21		21
22		22
23		23
24		24 ESE
25	Practical / Project exams	25
26		26
27		27
28	~~Bakri - 7d~~	28 Bakri 2d.
29		29
30		30
31		31

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Subject Plan

Subject : Non-conventional Energy Resources **Lectures Per Week :** 03

Class : B-Tech

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- Review of NCER				
1.	Scale of quantities	27/02/23	27/02/23		
2.	Impact of current energy Resources	27/02/23	27/02/23		
3.	Conventional sources of energy	27/02/23	27/02/23		
4.	Overview of non-conventional energy resources	6/03/23	6/03/23		
5.	Consumption per sector	6/03/23	6/03/23		
6.	and it's usage.	6/03/23	6/03/23		
	Planned Hrs :- 6		Actually taken Hrs → 6		
	Chapter No. :- Solar Energy				
7.	Solar energy incident on earth.	13/03/23	13/03/23		
8.	Solar spectrum	13/03/23	13/03/23		
9.	Overview of solar energy technology.	13/03/23	13/03/23		
10	Solar thermal devices	20/03/23	21/03/23		
11	solar photovoltaic devices	20/03/23	21/03/23		
12.	Performance of PV	20/03/23	21/03/23		
13	durability of solar devices.	03/04/23	03/04/23		
	Planned Hrs :- 7		Actually taken Hrs → 7		

H.O.D.

Dean (Academic)

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Subject Plan

Subject : Non-conventional Energy Resources Lectures Per Week : 03

Class : BTech.

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- Wind Energy				
14.	Wind energy	03/04/23	03/04/23		
15	Wind energy technology	03/04/23	03/04/23		
16	Hydrogen power cars	10/04/23	10/04/23		
17	Types of wind Mills	10/04/23	10/04/23		
18	Wind Mills in India	10/04/23	10/04/23		
19	Geographical aspects.	17/04/23	17/04/23		

Planned Hrs :- 6 Actually taken Hrs → 6

	Chapter No. :- Geothermal & Biomass				
20	Geothermal energy	17/04/23	17/04/23		
21	Geothermal energy power plant	17/04/23	17/04/23		
22	Biomass technology.	24/04/23	24/04/23		
23	Biomass as energy sources.	24/04/23	24/04/23		

Planned Hrs :- 4 Actually taken Hrs → 4

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Subject Plan

Subject : Non-conventional energy Resource **Lectures Per Week :** 03

Class : BTech.

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- Battery				
24	Battery basics	8/05/23	8/05/23		
25	Types of battery	8/05/23	8/05/23		
26	Battery as energy storage.	8/05/23	8/05/23		
27	Testing of batteries.	15/05/23	15/05/23		
28	performance of battery	15/05/23	15/05/23		
29	various battery uses & Automobile appln	15/05/23	15/05/23		
	Planned Hrs :- 6		Actually taken Hrs → 6		
	Chapter No. :- Fuel cell				
30	Fuell cell types	22/05/23	22/05/23		
CBS31*	Hybrid cars.	22/05/23	22/05/23		
32	concept	22/05/23	22/05/23		
33	fuel processing.	23/05/23	23/05/23		
34	concept to product	23/05/23	23/05/23		
35	fuelie modification.	23/05/23	23/05/23		
36	Characterization of fuel cell.	24/05/23	24/05/23		
37	durability of fuel cell	24/05/23	24/05/23		
	Planned Hrs :- 8		Actually taken Hrs → 8		

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Subject Plan

Subject : Non-conventional Energy Resources Lectures Per Week : 03

Class : BTech.

Lecture No.	Details to be covered	Date Plan	Date Actual	Signature Faculty	Signature HOD
	Chapter No. :- Flywheel & Supercapacitor				
38	Flywheel.	25/05/23	25/05/23		
39	Types of super capacitor	25/05/23	25/05/23		
40	function of super capacitors	25/05/23	25/05/23		
41	Supercapacitors in present life.	26/05/23	~~26/05/23~~		

Planned Hrs :- 4 Actually taken Hrs → 4

	Chapter No. :-				

Planned Hrs :- Actually taken Hrs →

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THEORY ATTENDANCE

Class : SE Mech

Branch : Mechanical

Subject : NCER

Roll No.	Name	Lec. No. / Date :	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	Bhosale Sanali		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	Patil rejal		·	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	·
3	Shinde omkar		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	Shinde kedar		P	·	P	P	P	P	P	·	P	P	P	P	P	·	P	P	P	P	P
5	Sankpal kaustubh		P	P	P	·	P	P	P	P	P	·	P	P	P	P	P	P	·	P	P
6	Patil vaibhav		P	P	P	P	·	P	P	P	P	P	P	·	P	P	P	P	P	·	P
7	Mujtar Rahul		P	P	·	P	P	·	P	P	P	P	P	P	P	·	P	P	P	P	P
8	Jadhav Sanket		P	P	P	P	P	P	P	·	P	P	P	P	·	P	P	P	·	P	P
9	Sawant Rushiraj		P	P	P	P	P	P	P	P	·	P	P	P	·	P	P	P	P	P	P
10	Pawar omkar		P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	·	P	P	P
11	Kasture snehal		P	P	P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	·	
12	Pawar Rahul		·	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P
13	Mujawar Asif		P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	·	P	P	
14	Jategaon Sanket		P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P
15	Patil Sourav		P	·	P	P	P	P	P	P	P	P	·	P	P	P	P	P	·		
16	Patil Rahul		P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P
17	Patil Saurabh		P	P	·	P	P	P	P	·	P	P	P	P	P	P	·	P	P	P	·
18	Patil Aadhut		P	P	P	P	·	P	P	P	·	P	P	P	P	P	P	·	P	P	P
19	Mane Sunil		P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	·
20	Sakate Ajay		P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P
21	Bhosale satyajeet		P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	·
22	Naik Prasanna		P	P	P	P	P	P	P	·	P	P	P	P	·	P	P	P	P	P	P
23	Patil siddesh		P	·	P	P	P	P	P	P	·	P	P	P	P	P	P	·	P	P	P
24	Chavan saiprasad		P	P	P	·	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P
25	Mujawar Nauni		P	P	P	P	P	P	P	·	P	P	P	P	P	P	·	P	P	P	P
26	Mahajan shubham		P	P	P	P	·	P	P	P	P	P	P	·	P	P	P	P	P	·	P
27	Patil Shubham		·	P	P	P	P	·	P	P	P	P	P	P	·	P	P	P	P	P	·
28	Patil Prashant		P	P	P	P	P	P	·	P	P	P	P	P	P	P	·	P	P	P	P
29	Shinde Pranay		·	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P
30	Jadhav Sagar		P	P	P	P	·	P	P	P	P	P	P	·	P	P	P	·	P	P	P
	(Indicate Chapter No./Topic No.)																				

Faculty

HOD

THEORY ATTENDANCE

Total :- 03

| Roll No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | Abs. | Tot. | Ave. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---

THEORY ATTENDANCE

Class : B.Tech

Branch : Mechanical

Subject : Non-conventional energy sources

Roll No.	Name	Loc. No. / Date :	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
01	Patil Gaurav K.		P	P	P	P	·	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P
02	Pawar Suraj		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
03	Rangade Aniket		P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	P	·	P	P	P
04	Patare Vinayak		·	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	·	P	P	P
05	Chavan Sushant		P	P	P	P	·	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P
06	Mujawar Arshad		P	P	P	P	P	·	P	·	P	P	P	P	·	P	P	P	P	P	P	·
07	Nidi Rohit		P	P	·	P	P	P	P	P	·	P	P	P	P	P	·	P	P	P	P	P
08	Gaikwad Tushar		P	·	P	P	P	P	·	P	P	·	P	P	P	P	P	·	P	P	P	P
09	Patil Gaurav S		P	P	P	·	P	P	P	P	P	P	·	P	P	P	P	P	·	P	P	P
10	Bidkar Shubham		P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	·	P	P	P
11	Mahadik Aditya		P	P	·	P	P	P	P	P	P	P	P	·	P	P	P	P	P	·	P	P
12	Thombare Sainath		P	P	P	·	P	P	P	·	P	P	P	P	P	·	P	P	P	P	·	P
13	Pawar Raghunath		P	P	P	P	·	P	P	P	P	·	P	P	P	P	·	P	P	P	P	P
14	Gaikwad Nehal		·	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P

(Indicate Chapter No./Topic No.)

Faculty

H.O.D.

THEORY ATTENDANCE

Total :- 65

Roll No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	Ach%	Test	Ave
01	P	P	P	P	·	P	P	P	P	·	P	P	P	P	·	P	P	P	·	P	P	·	P	P	P	·	P	P	P	·	P	P	P	·	P	P	P	·	P	P	85		
02	·	P	P	P	P	P	P	P	P	P	P	·	P	P	P	·	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	93		
03	P	P	·	P	P	P	P	P	P	·	P	P	P	·	P	P	P	·	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	95		
04	P	P	P	P	·	P	P	P	P	P	P	P	P	P	·	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	97		
05	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	93		
06	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	80		
07	P	·	P	·	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	85		
08	P	P	P	P	·	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	85		
09	P	P	·	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	85		
10	P	P	P	·	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	85		
11	P	P	P	P	·	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	85		
12	P	P	P	P	P	·	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	85		
13	P	P	P	P	P	P	·	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	85		
14	·	P	P	P	P	P	P	·	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	·	P	P	P	P	P	P	P	P	P	P	85		

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PLAN OF TERM WORK

CLASS : B.Tech. SUBJECT : NCER.

Expt. No.	Name	Batch-I T_2		Batch-II T_3		Batch-III T_4		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Constructional details of I.C Engine	28/2/23	04/04/23	1/3/23	05/04/23	2/3/23	06/04/23		
2	Trial on single cylinder 4S diesel Engine	28/3/23	18/04/23	29/03/23	9/04/23	30/3/23	20/04/23		
3	Morse test.	24/04/23	02/05/23	25/04/23	03/05/23	26/04/23	04/05/23		

Faculty

H.O.D.

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TEAMWORK ATTENDANCE AND EVALUATION

Class T.Y. BTech Subject: ICE Lab Batch: T2

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Total	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
19		Sawant Sunil	P	P	P	-	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	15	9	10	10	10	9	45
20		Khot Vivek	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	16	10	10	10	10	10	46
21		Arab Mohsinead	P	P	P	P	-	P	P	P	-	P	10	10	10	10	10	10	10	10	10	10	14	9	10	10	10	9	43
22		Jadhav omkar	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	13	10	10	10	10	10	43
23		Jadhav mithasi K.	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	12	10	10	10	10	10	42
24		Garad Nilesh	P	P	P	P	P	-	P	P	P	P	10	10	10	10	10	10	10	10	10	10	13	10	10	10	10	10	43
25		Patil Aarsh	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	14	10	10	10	10	10	44
26		Kamble Shubham	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	13	10	10	10	10	10	43
27		Bahadure Nitin	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	16	10	10	10	10	10	40
28		Pophale Yash	P	P	P	P	P	P	P	P	P	P	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	36
29		Mane Pavan	P	P	P	-	P	P	P	P	P	P	9	9	9	9	9	9	9	9	9	9	8	9	8	8	8	9	35
30		Shinde Sahil	P	P	-	P	P	P	P	P	P	P	9	9	9	9	9	9	9	9	9	9	8	8	9	4	8	8	34
31		Sapale Gauresh	P	P	P	P	P	-	P	P	P	P	9	9	9	9	9	9	9	9	9	9	8	8	9	9	8	8	34
32		Kate Rajvardhan	P	P	P	P	P	P	P	P	P	P	9	9	9	9	9	9	9	9	9	9	8	8	9	9	8	8	34
33		Lohar Prathmesh	P	P	-	P	P	P	P	P	P	P	9	9	9	10	10	9	9	10	10	9	8	7	9	9	8	7	33
34		Kadam Pranav	P	P	P	P	P	P	P	-	P	P	10	10	10	10	10	10	9	9	9	10	8	9	9	10	8	9	36
35		Gurav Rohit Hindurao	P	P	P	P	P	P	P	P	P	-	9	10	10	10	9	9	9	10	9	9	7	9	9	9	7	9	35
18		Kadekar Aniket	P	P	P	-	P	P	P	P	P	P	9	9	9	8	9	9	9	8	9	9	7	8	9	8	8	7	32

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty H.O.D. Dean (Academic)

TEAMWORK ATTENDANCE AND EVALUATION

Class T. Y. BTech Subject: ICE Lab Batch: T2

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Total	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
35		Gurav Rohit	P	P	P	P	-	P	P	P	P	P	8	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9	36
36		Jagadale Abhishek	P	P	P	P	P	P	P	-	P	P	9	9	9	9	9	9	9	9	9	9	8	9	9	9	8	9	35
37		Lohar Dhiraj	P	-	P	P	P	P	P	P	P	P	8	9	9	9	9	9	8	9	9	9	8	9	9	8	8	9	34
38		Jadhav Nirtangan	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	15	9	10	9	10	9	43
39		Mhamulkar Abhijit	P	P	P	-	P	P	P	P	P	P	9	9	9	9	9	9	9	9	9	9	8	9	9	9	8	9	35
40		Khot Swapnil	P	P	P	P	P	P	P	P	-	P	9	9	9	9	9	9	9	9	9	9	7	8	8	8	7	8	31
41		Nagare Dipak	P	P	-	P	P	P	P	P	P	P	9	9	9	9	9	9	9	9	8	9	8	9	9	8	8	9	33
42		Bhoot Sahil	P	P	P	P	P	P	P	P	P	P	9	9	9	9	9	9	9	9	9	9	8	9	9	8	5	9	34
43		Bavale Vishwajit	P	P	P	P	P	P	P	P	P	P	10	10	10	9	9	9	8	9	9	9	9	9	9	9	9	9	36
44		Padil Nikhil	P	P	P	P	P	P	P	P	-	P	9	8	9	8	9	8	8	8	9	9	7	8	9	8	7	8	32
45		Sawarkar	P	P	P	P	P	P	P	P	-	9	9	9	9	9	9	9	9	9	9	9	12	9	10	9	10	9	41
46		Talulekar	P	P	P	P	P	P	P	P	P	P	9	10	9	9	9	9	9	9	9	9	10	9	9	10	10	9	38
47		Thorat Siddesh	P	P	P	-	P	P	P	P	P	P	9	9	9	9	9	9	9	9	9	9	8	8	9	9	8	8	34
48		Shinde Chaitanya	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	9	10	10	10	10	9	9	10	10	9	9	38
49		Khade Rohit	P	P	P	P	P	P	P	P	P	P	10	9	10	9	10	10	9	10	9	10	10	9	10	10	10	9	39
50		Sutham Digvijay	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	12	9	10	10	12	9	41
51		Padalkar Aniket	P	-	P	P	P	P	-	P	P	P	8	9	9	9	8	9	9	8	8	8	7	8	8	8	7	8	31
52		Ghatage Sachin	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	14	9	10	10	14	9	43

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty H.O.D. Dean (Academic)

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TEAMWORK ATTENDANCE AND EVALUATION

Class T.Y. BTech Subject: ICE Lab Batch : T4

Roll No.	Exam No.	Name ↓	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Total B+C	Performance rating for heads				Total Termwork Performance Out of Marks
		Experiment No. →	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
52		Bagadi Dhairyash	P	P	P	P	P	P	P	P	P	P	9	8	9	9	9	9	9	8	9	9	9	36	9	9	9	9	36
54		Patil sushant	·	P	P	A	A	P	P	P	P	P	9	9	8	8	9	8	9	8	8	8	8	32	8	8	8	8	32
55		waikar Rahul	P	P	P	P	P	P	P	·	P	P	9	9	9	9	9	8	9	9	9	9	7	31	8	8	8	7	31
56		Patil shubham	P	P	P	P	P	P	P	P	P	P	9	9	9	10	10	10	9	9	10	10	8	37	9	10	8	8	37
57		Nagarji Adil	·	P	P	·	P	P	→	·	P	P	8	8	8	8	8	8	8	8	8	8	7	29	7	7	8	7	29
58		Savare Akanch	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	8	13	43	10	10	10	13	43
59		Konde sumrudh	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	9	16	46	10	10	10	16	46
60		wangikar Rutuja	P	·	P	P	P	P	P	P	P	P	9	9	9	9	9	9	9	9	9	9	7	31	8	8	8	7	31
61		kumbhar Abhijit	P	P	P	·	P	P	P	P	P	P	9	9	9	9	9	9	10	9	10	10	8	35	9	9	9	8	35
62		Ghorpade Sumit	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	15	45	10	10	10	15	45
63		Khot Rushikesh	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	12	42	10	10	10	12	42
64		Saswade shrikant	P	P	P	P	P	P	P	P	P	P	10	9	10	9	10	9	9	10	10	9	10	39	10	10	9	10	39
65		Powar shubham	P	P	P	P	P	P	P	P	P	P	9	9	9	9	9	9	9	9	9	9	9	36	9	9	9	9	36
66		Ghorpade Siddharth	P	P	·	P	P	P	P	P	P	P	9	9	9	9	8	9	9	8	9	9	8	32	8	8	8	8	32
69		Mulla Jubey	P	P	P	P	P	·	P	P	P	P	9	8	9	9	8	9	8	9	9	9	8	33	8	9	8	8	33
68		Mohite Vivek	P	P	P	P	P	P	P	P	P	P	10	10	10	10	9	9	10	10	10	10	10	39	9	10	10	10	39
69		Shinde Prathmesh	P	P	P	P	P	P	P	P	P	P	10	10	10	10	10	10	10	10	10	10	14	44	10	10	10	14	44
70		Suthe mahesh	P	P	P	P	P	P	··	P	P	P	8	8	8	8	8	8	8	8	8	8	7	31	8	8	8	7	31
71		Patil vaibhav	P	·	P	P	P	P	P	P	P	P	9	9	9	9	9	9	9	9	9	9	8	35	9	9	9	8	35

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 25 %
3. Laboratory Performance - 40 %
4. Teamwork Oral - 15 %

Faculty H.O.D. Dean (Academics)

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PROGRESSIVE EVALUATION OF PROJECT WORK

PROJECT PROGRESS GROUP NO.

SPONSORED BY :

Sr.No.	Name of Student	Roll No.	Examination No.
1.	Sawant Rushiraj Rajendra	09	2063915161203[illegible]
2.	Pawar Omkar Bhagwan	10	2063151612071
3.	Patil Rahul Mahadev	16	2063151612027
4.	Patil Saurabh Pandit	17	2063151612028

Meeting Date	Roll Numbers of Students		Discussions / Progress	Sign. of Guide
	Present	Absent		
23/09/22	9, 10, 16, 17	~~0~~	Discussion regarding topic selection	
21/10/22	9, 10, 16, 17	0	Discussed about literature survey & finalization of topic	
18/11/22	9, 16, 17	10	Phase-I & seminar are discussed	
23/12/22	9, 10, 16, 17	–	phase-II & design & Mfg is discussed	
28/02/23	9, 10, 16, 17	–	Modification & necessary action on material of failure	
25/03/23	10, 16, 17	09	final Mfg & results are discussed.	
28/04/23	09, 10, 16, 17	–	Presentation & report preparation	
19/05/23	9, 16, 10,	17	final Presentation & hard copy printing.	

Project Co-ordinator

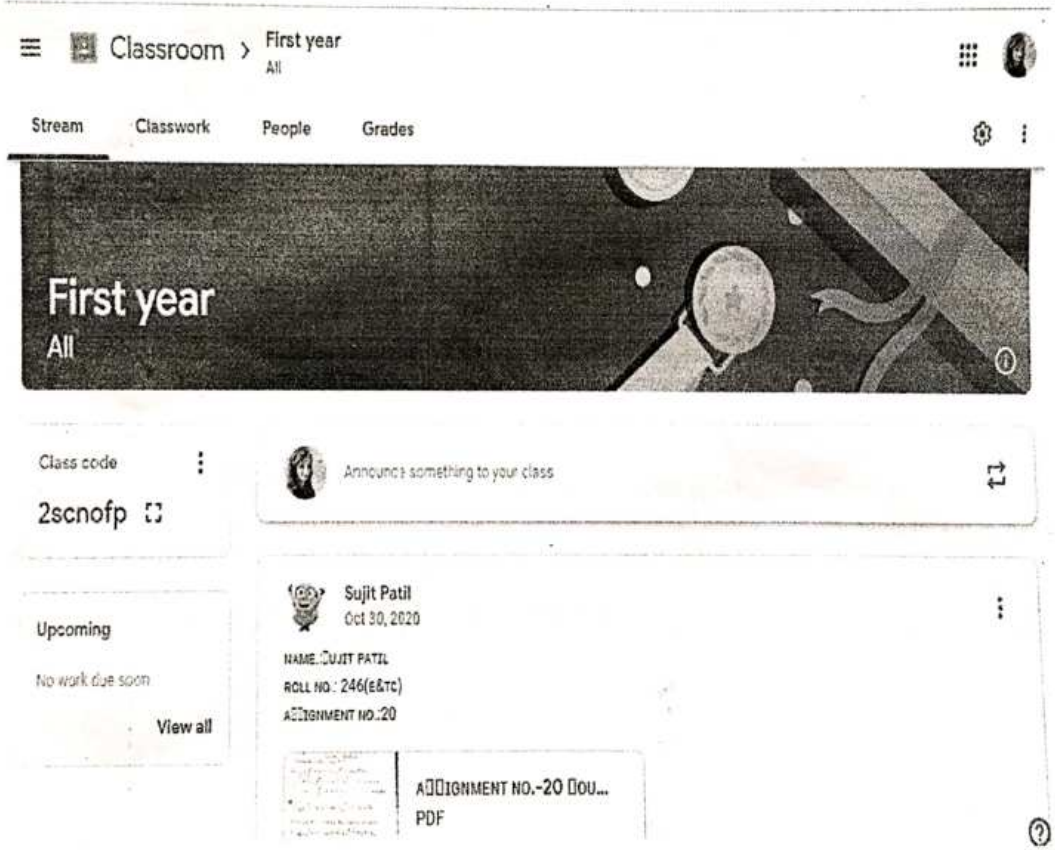
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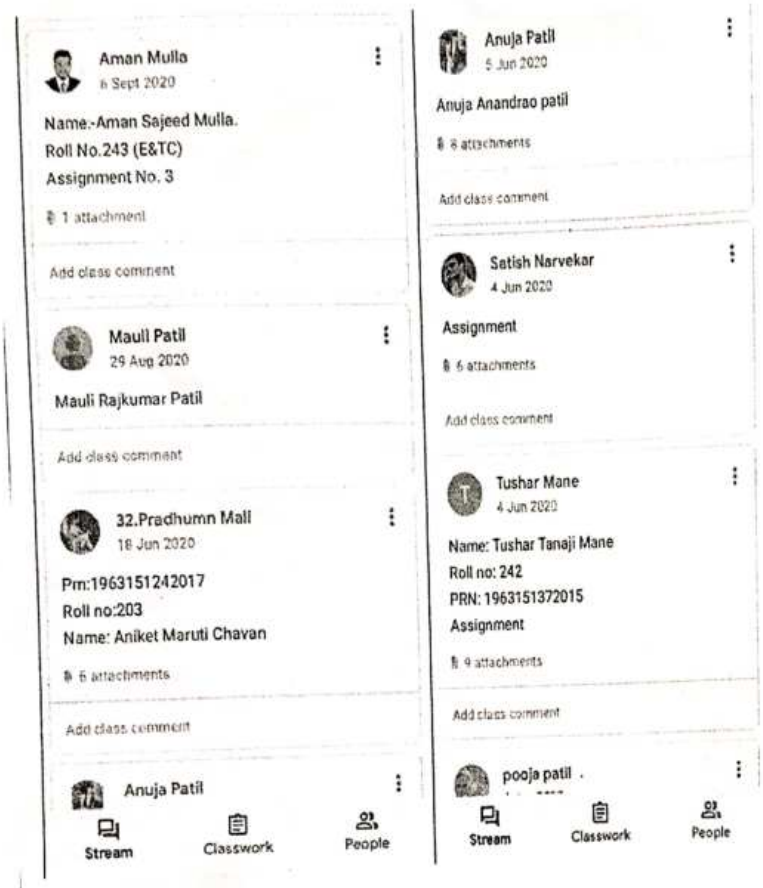
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https://youtube.com/@khan_academymaths?si=d8X4v9kNvUoBqGHz

SUBJECT CODE: BTBS301

SUBJECT NAME: ENGINEERING MATHEMATICS I

Prof.Ms. Nilofer G.Khan

SUBJECT TEACHER

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Nov 9, 2022

shrivallabh chavan posted a new material: Fundamentals of theory of vibration
Nov 9, 2022

shrivallabh chavan posted a new material: Elements of seismology
Nov 9, 2022

shrivallabh chavan
Nov 9, 2022

Greetings for the Day!!!
hello all
welcome to the classroom for the subject

Introduction to Earthquake Engineering

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Elements of seismology

shrivallabh chavan • Nov 9, 2022



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B.E- EQ Ch 1 A5 - L2....
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Introduction to Earthquake Engineering - Web course

Dr. R.S. Jangid
Department of Civil Engineering
IIT Bombay


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04 Chapter.pdf
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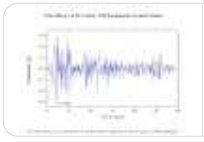

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Class comments

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Department of Computer Science & Engineering

Course File e-resources links(Google Classroom , Padlet Page ,Youtube links,etc)

Sr.No	Name of Staff	Name of Course	Link
1	Prof.S.A.Babar	Machine Learning	https://padlet.com/Samrat_Babar/machine-learning-student-ac
		Deep Learning	https://padlet.com/samratbabar/deep-learning-uosv01lxqrkutb
		Object Oriented Programming in JAVA	https://padlet.com/samratbabar/oopj-v7u4u6sb0fz356to
		Internet Of Things	https://padlet.com/samratbabar/internet-of-things-duiii780adq
		Big Data analytics	https://padlet.com/Samrat_Babar/big-data-analytics-ch9t47y2
2	Prof.P.D.Patil	Database Systems	https://padlet.com/sampalpatilbabar/database-sys
		IOT	https://padlet.com/sampalpatilbabar/iot-internet-
		SEMINAR--2	https://padlet.com/sampalpatilbabar/seminar-ii-fb
		Computer Graphics	https://padlet.com/sampalpatilbabar/computer-gr
		Computer Graphics	https://www.youtube.com/watch?v=nvEc_PCmoP
3	Prof. V.S.Pawar	Compiler Design	https://padlet.com/vishalpawar1/compiler-design-notes-1tpw3
		Descrete Mathematics	https://padlet.com/vishalpawar1/descrete-mathematics-7q03k
		Object Oriented Programming in JAVA	https://youtube.com/playlist?list=PLnKzPad6_RY8yQwy2KW

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Department of Electrical Engg.

Class	Link
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T.Y	https://classroom.google.com/c/NjQ0MzkwMjU5ODg1?cjc=4wjaehm
B.Tech	https://classroom.google.com/c/NjQ1OTU3OTY1ODE0?cjc=7ornwbh

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Subject Name: Material Science and Metallurgy

Link: https://classroom.google.com/c/MzM1NzcxNjgwMzcx?cjc=sn2dfvx

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Date : 22/12/22

Department of Basic Sciences & Humanities

DAB MEETING

In Sanjeevan Engineering &technology Institute Panhala today at BSH department DAB meeting is arranged on following agenda.

1. Departmental Examination review
2. Academic review.
3. Gap identification .
4. Expert advise.

During discussion the departmental examination system improvement are suggested also taken academic review, they seen all records and procedure to be followed also suggested few correction & identified the gap that we should start with expert lecture & seminars of student accordingly time table changes are to be done which is advised by them.

Sign.

1. Prof. Nishant B Tharkar.
2. Mr. S. Rangaprasad.
3. Dr. Kishor Gaikwad.
4. Prof. Prafull Sudam Porlekar.
5. Dr. Sanjeev N.Jain.
6. Dr.Suhas S.Sapate
7. Dr.Ajay Maske
8. Dr.B.SGavali
9. Dr.D.S Shinde
10. Prof. Nilofer G.Khan
11. Mr.Prakash P.Bhopale
12. Miss.Akansha B.Chavan
13. Mr.Prasanna N. Mali

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MEETING NO. 1

Academic Year 2022 23

Agenda

1. Review of last meeting held on 25/10/2021
2. Discussion on final year updated syllabus
3. Curriculum gap
4. Update NAAC template

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DEPARTMENT ADVISORY BOARD

MEETING NO. 1

Academic Year 2022 23

Minutes of Meeting

1. **Review of last meeting held on 25/10/2021 was taken. .**
   It was decided to explore more area associated with actual work on the site as well as research. Discussion held on such activities that are conducted under this head.

2. **Discussion on final year updated syllabus**
   Draft of final year syllabus was received from university. Discussion was held on all aspect of the draft.

3. **Curriculum gap**
   Students were not aware of currently advanced drafting and drawing software used in market. As there is no any lab was there for such advance software in syllabus. So it was decided to arrange a workshop for same.

4. **Update NAAC template**
   Discussion was held on updated matrix by NAAC. Various matrixes was combined with other or removed by NAAC. Information regarding same was discussed in meeting

Sr. No	Name	Designation	organization	Signature
01	Prof. B.V.Birajdar	Professor	TKIET WARANANAGAR	
02	Prof. G. N. Kanade	Asst. Professor	TKIET WARANANAGAR	
03	Mr. Sambhaii Patil	Industry representative	NIRMAN CONSTRUCTION	
04	Mr. Swapnil Patil	Alumini representative	SETI Panhala	
05	Mr. Pratik Torasker	Alumini representative	SETI Panhala	
06	Prof. J. S. Mevekari	Asst. Professor	SETI Panhala	
07	Prof. A. C. Thoke	Asst. Professor	SETI Panhala	
08	Prof. S. S. Chavan	Asst. Professor	SETI Panhala	
09	Prof. E. P. Salokhe	Asst. Professor	SETI Panhala	

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur. (MS)

HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (MS) 2011

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KOLHAPUR
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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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INVITATION FOR MEETING

To,
Prof. B. V. Birajdar.
T.K.I.E.T. Warananagar

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

Respected Sir/ Madam,

You are requested to attend the meeting organized by Department of Civil Engineering for discussion on various subjects mentioned in agenda on 05/09/2022

Venue: HOD Cabin, Civil Engineering

Department Agenda: attached herewith

Thanking you

Prof. J. S. Mevekari
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201

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DTE Code : EN6315
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INVITATION FOR MEETING

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IIST ET,
Warananagar.

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Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur
Pin: 416201 (Maharashtra) Phone: 91469*****

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DTE Code : EN6315

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INVITATION FOR MEETING

To,
Mr. Sambhaji Pati
Hirman construction Kolhapur.

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

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INVITATION FOR MEETING

To,
Mr. Swapnil Patil
SETI, Panhala.

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

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INVITATION FOR MEETING

To,
Mr. Prafik Toraskar
SETI, Panhala.

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

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To,
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INVITATION FOR MEETING

To Prof. A.C. Thoke.

BETI, Panhala.

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INVITATION FOR MEETING

To,
Prof. S.S. Charan
SETI, Panhala

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INVITATION FOR MEETING

To;
prof E.P. Salokhe
SETI, Panhala

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Curricular gaps and Content Delivery

Curricular gaps:

The following are the list of identified curricular gaps.

Gap1: In the present era, there is a need of social responsibility in the graduate. Curriculum is offering only few courses towards the social responsibility for an engineering graduate and need to be improved. (PO6)

Gap2: Curriculum is very less focusing on Environment and sustainability, so graduates need more focusing on Environment and sustainability. (PO7)

Gap3: Curriculum is less focusing on ethical principles and commits to professional ethics and responsibilities and norms of engineering practice need to be improved. (PO8)

Gap4: Curriculum needs to focus more on Individual and team work, Communication and Project management and finance. (PO9, PO11, PO12)

Delivery details of content beyond syllabus

- Assignments with reference to Internet resources and NPTEL video lectures.
- Additional laboratory experiments
- Skill Development Activities (Soft skills Training, Technical Core).
- Innovative Models/Mini-Projects/Code Marathons.
- Guest lecturers/Workshops/Conferences
- Industry interactions through Visits and internships

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List of Events (content beyond the syllabus) organized

ACADEMIC YEAR 2022-23

S.No	GAP	Action taken	Date-MonthYear	Resource person with designation	% of students	Relevance's to POs, PSO
1.	Three days java programming workshop for SY,TY,Final Year B.tech.	Workshop	28/11/2022 To 30/11/2022	Mr.Rohit Phote Director (Sparklab IT Solutions.Pvt.Td.)	70	PO1, PO2, PO3, PO5,PO11,PO12 PSO1, PSO2
2.	First Year Department Training Program "Bridge Course on Computer Hardware"	Workshop	15/11/2022 To 18/11/2022	Mr.K.S.Jadhav System Analyst,SETL	90	PO1, PO2, PO3,PO11, PO12
3.	Expert Talk on Opportunities to IT Industry for Graduates	Expert Lecture	14/11/2022	Mr. RavikantVemparle Senior Developer,Google LA,USA.	72	PO1, PO2, PO3, PO5, PO11, PO12, PSO1, PSO2
4.	Guest Lecture on ToC	Guest Lecture	22/12/2022	Prof.T.V.Deokar D.Y.Patil COE ,Kolhapur	73	PO1, PO2
5.	Guest Lecture on Distributed System for Final Year B.Tech.	Guest Lecture	22/12/2022	Prof.S.P.Patil A.D.C.E.T.,Ashta	90	PO1, PO2, PO3, PO5
6.	Industrial Visit – Final Year.B.Tech. to Neil-Rao it Sector White-Filed Bangalore	Industrial Visit	29/11/2022	Visit Co-ordinator Prof.S.A.Babar	75	PO1, PO2, PO3, PO5, PO11, PO12, PSO1, PSO2
7.	Industrial Visit - T.Y.B.Tech. to Despande startup-Hubali	Industrial Visit	26/04/2023	Visit Co-ordinator Prof.P.D.Patil	77	PO1, PO2, PO3, PO5, PO11, PO12, PSO1, PSO2

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ★ PANHALA KOLHAPUR

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Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
...war Peth, Panhala - 416 201

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Holy-Wood Academy's

Sanjeevan Engineering & Technology Institute, Panhala

DEPARTMENT OF ELECTRICAL ENGINEERING

Department Meeting No. - **Date -**

Sr. No.	Points Discuss	Remark
1.	For Power Electronics subject the faculty identify some gaps regarding syllabus i.e. a) Incomplete portion of controlled Rectifier b) Industrial Applications of inverter	
2)	In HVDC subject ~~in final year~~ faculty suggested to include MTDC chapter. It will help for students industrial purpose.	
3)	In Machine design subject faculty suggested to include excel design, free hand design & auto cad design	
	Remarks For above suggetions HOD informed to faculty to conduct (CBS), to fullfill the Gaps.	

SR. NO.	Name of the staff	Sign
1	Mr. N. S. Jadhav	
2	Mr. A. M. Bhandare	
3	Mr. V. T. Metkari	
4	Mr. Y. R. Naik	
5	Mr. V. M. Ghewari	
6		
7		
	NON TEACHING	
1	Mr. Shudhodhan Vaijanath Acharya	
2	Mr. Satish Bhimrao Patil	

H.O.D.

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

DEPARTMENT OF ELECTRICAL ENGINEERING

Content beyond syllabus

Subject:- Power Electronics | Class: T.Y. B.Tech

Semester – Odd | Academic Year: 2021-22

Plan to Cover Content beyond Syllabus:

Sr. No.	Gap Identified	Topic Beyond Syllabus	Resource Person with Affiliation	CO Mapped	PO Mapped
1.	Industry readiness	Performance Analysis of Three-Phase Controlled Rectifier in various Switching Angles	Prof.P.P.Kulkarni Assistant Professor	2	2,3,11
2.	Industry readiness	Design and Simulation of Speed Control of DC Motor using Chopper	Prof.P.P.Kulkarni Assistant Professor	3	3,4,10
3.	Industry readiness	PWM AC Chopper Control of Single-Phase Induction Motor for Variable-Speed Fan Application	Prof.P.P.Kulkarni Assistant Professor	3	2,3,10
4.	Industry readiness	Analysis on Controlled Rectifier to Determine the Minimum Limit of Load Resistance for Proper Voltage Regulation.	Prof.P.P.Kulkarni Assistant Professor	5	4,10

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Mapping of Content beyond Syllabus Outcomes:-

Content beyond Syllabus	Program Outcomes													
	1	2	3	4	5	6	7	8	9	10	11	12	PSO1	PSO2
1.		2	3								3		3	3
2.			3	3						3			3	3
3.		3	3							3			3	2
4.				3						3			3	3
Avg.		**2.5**	**3**	**3**						**3**	**3**		**3**	2.75

1: Weakly Mapped; 2: Moderately Mapped; 3: Strongly Mapped

Delivery Details:-

Sr No.	Date	Topic to be covered	TM	TA
1	10/11/21	Performance Analysis of Three-Phase Controlled Rectifier in various Switching Angles	Lecture	Chalk, Board
2	25/11/21	Design and Simulation of Speed Control of DC Motor using Chopper	Lecture	Chalk Board
3	27/11/21	PWM AC Chopper Control of Single Phase Induction Motor for Variable-Speed Fan Application	Lecture	Chalk Board
4	16/12/21	Analysis on Controlled Rectifier to Determine the Minimum Limit of Load Resistance for Proper Voltage Regulation.	Lecture	Chalk Board,

Note: TM-Teaching Method- Lecture (LT), Lab Session (LS)

TA-Teaching Aids -Chalk Board (CB), Power Point Presentation (PP)

Prepared By	Approved By
	Head of the Department Electrical Engineering Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201

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Analysis on Controlled Rectifier to Determine the Minimum Limit of Load Resistance for Proper Voltage Regulation

A. Mohammad, S. A. M. Shah Ul Amin, A. Mahmud, R. Ahmed, Md. Rokib Hasan, Al-Imran and Md. Ferdous Abedin
Department of Electrical and Electronic Engineering
American International University – Bangladesh (AIUB)
Dhaka, Bangladesh
Ahmedmohammad1@hotmail.com

***Abstract*— Existence of source resistance plays a major impact on the voltage regulation of a controlled rectifier. Based on the fact necessary mathematical equations have been derived to find out the minimum limit of electrical load resistance for which voltage regulation is only possible. Below that resistance, no control system can regulate the output voltage of the converter. In addition, it can be used to define the maximum power which will be crucial for designing a regulated power supply. Hence, to design a closed loop control system for voltage regulation this solution is useful.**

***Index Terms*— controlled rectifier; voltage regulation; source resistance; regulated converter; voltage gain.**

I. Introduction

Impact of source resistance on the performance of power electronic converter is a very important sphere of research [1]. Recent research on the impact of source resistance has been done to define the limit of load resistances for proper voltage regulation in dc to dc converter [1]. In this paper the impact of source resistance on the performance of controlled rectifier is the main focus of analysis to define the range of load resistance for proper voltage regulation.

Rectifiers are used to convert ac signal into dc signal [2-5]. Controlled ac/dc converters provide high reliability, low complexity, low power loss and minimize the numbers of series-connected switches for high-voltage or medium voltage applications [6-8]. The value of output voltage can be easily controlled in controlled rectifiers by varying the delay angle [9-14]. It is deserved to get a fixed dc output voltage for changing loads. In ideal analysis of single phase controlled rectifier the effect of input source resistance and the voltage drop across the switch are ignored [9-14]. Practically, the source resistance exists. This paper analyzes the impact of source resistances on the performance of the converters excluding the voltage drop across the switch.

The mathematical analysis including the equivalent circuits at different states of switching is carried out in section II. A relationship between cosine of practical delay angle and ideal delay angle is shown in the section II. The end of section II reflects the range of delay angle and limit of change in load connected to the converter up to which voltage regulation is possible. Section III analyzes the characteristics of the converters depending on the analysis of section II. The simulation is performed in MATLAB.

II. Necessary Derivations and Impact Analysis of Source Resistance

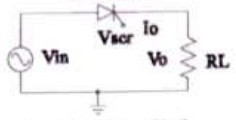


Fig. 1. Single phase half wave controlled rectifier

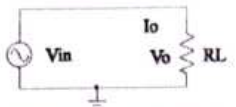


Fig. 2(a). Single phase half wave controlled rectifier with ON switch

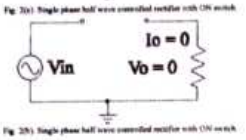


Fig. 2(b). Single phase half wave controlled rectifier with ON switch

Fig. 1 shows the circuit of single phase half wave controlled rectifier. Fig. 2(a) and 2(b) show the ON and OFF switch states of single phase half wave controlled rectifier considering ideal condition. In ideal condition there is no drop across the switch and no impact of source resistance. The average voltage of this converter is [9-14].

$$Vo(avg) = \frac{Vm\,(1+\cos\alpha)}{2\pi} \quad (1)$$

Where, *Vm* is the peak value of input sinusoidal wave and α is the delay angle (with respect to the origin or main reference point of the axes) at which gate pulse is provided to turn ON the SCR [9-14]. From (1) it is clear that, the output voltage is dependent on delay angle α for a particular input voltage.

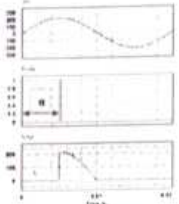


Fig. 3. Input voltage, gate pulse including delay angle and output voltage

Fig. 3 shows the operation of the converter in terms of their wave shapes. A gate pulse is provided to turn ON the SCR. α is the delay angle. The higher the value of delay angle the lower will be the area covered by output voltage. The range of delay angle α is 0 to π.

In practical cases, there will be source resistance and voltage drop across the switch. In this paper a small fixed voltage drop is considered throughout the analysis and it includes the existence of source resistance. Mainly, the performance of the converter will be analyzed to show the effect of input resistance.

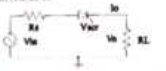


Fig. 4 (a). Single phase half wave controlled rectifier including the effect of source resistance



Fig. 4 (b). Single phase half wave controlled rectifier at ON switch state including the effect of source resistance and voltage drop across the switch

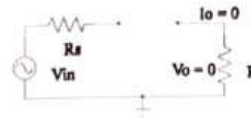


Fig. 4 (c). Single phase half wave controlled rectifier at OFF switch state including the effect of source resistance

Fig.4 shows the equivalent circuit of the converter considering the internal resistance of the source and small voltage drop across the switch for both ON and OFF states. At ON state current will flow from source to the load via source resistance and switch. At OFF state of switch there will be no current flow and the output voltage will be zero.

At ON state the output voltage of the converter,

$$Vo = Vin - (Io \cdot Rs + Vscr) \quad (2)$$

Where, *Vin* is input sinusoidal wave, *Io* is the output current, *Rs* is the input source resistance and *Vscr* is the ON state voltage drop across the SCR.

Using $Io = \frac{Vo}{RL}$ in (2),

$$Vo = \frac{Vin - Vscr}{1 + \frac{Rs}{RL}} \quad (3)$$

From (3), it is visible that the output voltage is also dependent on the resistances (*Rs*) of voltage source and the load (*RL*). In ideal case the effect of source resistance and switch voltage drop are neglected. So, for ideal case *Rs* has a value of zero. In (3), *RL* is the load resistance.

Putting *Rs* = 0 and *Vscr* = 0 in (3),

$$Vo = Vm \cdot \sin(\omega t) \quad (4)$$

Where, ω is angular frequency of input and *t* is the time. Equation (4) matches with the ON state condition of ideal analysis (Fig. 2(a)).

At off state of the switch, the output voltage is zero. So, the average output voltage in a period of T and with a delay angle of α,

$$\text{Voltage} = \int_{\alpha}^{\pi} \frac{Vm\sin(\omega t) - Vscr}{1 + \frac{Rs}{RL}}\, d\omega t \quad (5)$$

Solving (5),

$$V_o(avg) = \frac{Vm\,(1+\cos\alpha) - Vscr\,(\pi - \alpha)}{2\pi\,(1 + \frac{Rs}{RL})} \quad (6)$$

As indicated previously ignorance of *Vscr* and *Rs* will result the ideal equation of output voltage (1) from (6).

This is also clear that if the source resistance is not zero, then the output voltage becomes dependent on the variation of output or load resistance *RL*. If the source resistance is zero (ideal situation) then from (6),

$$Vo(avg) = \frac{Vm\,(1+\cos\alpha) - Vscr\,(\pi - \alpha)}{2\pi} \quad (7)$$

Equation (7) shows no dependency of the average output voltage on the change of load resistance. In this situation the output voltage will remain same for any output resistance.

Suppose, the delay angle of ideal case is denoted by α and αp for practical case, then from (1) and (6),

$$Vo(avg) = \frac{Vm\,(1+\cos(\alpha))}{2\pi}$$

$$\frac{Vo(avg)}{Vm} = \frac{1+\cos(\alpha)}{2\pi} \quad (8)$$

$$Vo(avg) = \frac{Vm\,(1+\cos(\alpha p)) - Vscr\,(\pi - \alpha p)}{2\pi\,(1+\frac{Rs}{RL})}$$

$$\frac{Vo(avg)}{Vm} = \frac{(1+\cos(\alpha p)) - \frac{Vscr}{Vm}(\pi - \alpha p)}{2\pi\,(1+\frac{Rs}{RL})} \quad (9)$$

$\frac{Vscr}{Vm}(\pi - \alpha p)$ in (9) can be ignored because, $Vscr << Vm$. So, (9) can be expressed as,

$$\frac{Vo(avg)}{Vm} = \frac{1+\cos(\alpha p)}{2\pi\,(1+\frac{Rs}{RL})} \quad (10)$$

From (8) and (10),

$$\frac{(1+\cos(\alpha))}{2\pi} = \frac{1+\cos(\alpha p)}{2\pi\,(1+\frac{Rs}{RL})}$$

$$\cos(\alpha p) + \cos(\alpha)\left(1 + \frac{Rs}{RL}\right) + \frac{Rs}{RL} \quad (11)$$

Equation (11) shows the relation between ideal delay angle which helps to represent the range of practical converter and practical delay angle (αp). More precisely it can be stated that, for all converters (ideal and practical) the range of delay angle is 0 to π. Whenever performance of any thing is analyzed it should be compared with a standard or ideal case. So, here the standard is the ideal converter and the performance of the practical converter is the issue of analysis.

From (11), it is clear that the $\cos(\alpha p)$ will be always greater than $\cos(\alpha)$.

Range of α is from 0° to 180° [9-14]. From the given range of α, the range of $\cos\alpha$ becomes -1 to +1. From the above discussion some conditions can be stated for either lower limits of delay angles or upper limits of $\cos\alpha$,

(a) $\cos(\alpha p) > \cos(\alpha)$

(b) Upper limit for practical $\cos\alpha$: $\cos(\alpha p) = 1$ or, $\alpha p = 0$

(c) Upper limit of ideal $\cos\alpha$ for which ideal gain coincides with the maximum gain of practical converter: $\cos(\alpha) = 1$ or, $\alpha = 0$

From the above conditions, lower limit of α (upper limit of $\cos(\alpha)$) for which voltage gain of ideal converter coincides the maximum voltage gain of practical converter can be derived using $\cos(\alpha p) = 1$ in (11),

$$\alpha_{lt} = \cos^{-1}\left(\frac{Rs - RL}{Rs + RL}\right) \quad (12)$$

Where, α_{lt} is the lower limit of ideal delay angle for which the voltage gain of ideal converter coincides with the maximum gain of practical converter. It means maximum gain of the practical converter will be smaller than the maximum gain of ideal converter. Using (12) in (8), the maximum gain for practical converter can be found from ideal converter.

TABLE I
Lower Limits of Delay Angles

Delay Angle	Lower Limit
Practical	0
Ideal	$\cos^{-1}\left(\frac{Rs - RL}{Rs + RL}\right)$

Table I shows the lower limits of delay angles for ideal (which represents the practical converter) and practical cases. Upper limit of α or lower limit of $\cos\alpha$ can be found from (11) using $\cos(\alpha p) = -1$.

$$\cos(\alpha) > -1 \quad (13)$$

TABLE II
Upper Limits of Delay Angles

Delay Angle	Upper Limit
Practical	π
Ideal	π

Table II shows the upper limit of delay angles. So, the limits for which delay angles for the practical and ideal cases coincide can be expressed as,

$$\text{If, } \alpha p \geq 0 \quad (14)$$

$$\text{and, If, } \alpha \geq \cos^{-1}\left(\frac{RL - Rs}{RL + Rs}\right) \quad (15)$$

Application of (14) in (10) and (15) in (8) will yield the same results.

TABLE III
Gain Analysis of The Converters

Gain of Practical Converter		Gain of Ideal Converter	
Lower, α	0	Lower, α	0
Upper, α	α	Upper, α	α
Maximum Gain	$\frac{1}{\alpha\,(1+\frac{Rs}{RL})}$	Maximum Gain	$\frac{1}{\pi}$
Minimum Gain	0	Minimum Gain	0

Relationship between the maximum gains of both cases can be derived using the results from Table III.
Maximum voltage gain of practical converter,

$$A_{VP(max)} = \frac{A_{V(max)}}{1 + \frac{Rs}{RL}} \quad (16)$$

Where, $A_{VP(max)}$ is the maximum voltage gain of practical converter and $A_{V(max)}$ is the maximum voltage gain of ideal converter which is 0.318. From (16), the previous discussions on the gains of converters become mathematically proved. The denominator term of (16) will always be greater than one. So the gain of practical converter will be smaller than ideal cases. If the source resistance is considered zero (ideal situation) in practical converter then both of the gains become equal.

An analysis for maximum load (minimum RL) for which voltage regulation is possible can be performed using maximum limit of $\cos(\alpha p) = 1$ in (10),

$$\frac{Vo(avg)}{Vm} = \frac{1}{\pi\,(1 + \frac{Rs}{RL\,min})}$$

$$RL\,min = \frac{\pi\,Vo(avg)\,Rs}{Vm - \pi\,Vo(avg)} \quad (17)$$

For a specific voltage gain, if the value of RL becomes smaller than RLmin then the output voltage cannot be regulated at desired value. To justify the statement above an example can be provided using (10) and (17).

Suppose, output of a converter which has a source resistance of 0.2 Ω is desired to be 5 V for an input of 311 V_{peak} (gain for this case is 0.0161). Using (17),

$$RL\,min = 0.0106\ \Omega$$

If the value of connected load (RL) becomes less than 0.0106 Ω then, the output voltage or the voltage gain cannot be maintained at desired value. Equation (10) can be used to justify this condition.

For a specific voltage gain, if the value of RL becomes smaller than RLmin then the output voltage cannot be regulated at desired value. To justify the statement above, an example can be provided using (10) and (17). Taking load of 0.005 Ω (less than the calculated value, 0.0106 Ω), the solution of (10) for source resistance of 0.2 Ω and voltage gain of 0.0161 becomes,

$\cos(\alpha p) = 1.147$

This is not valid, because maximum range of $\cos\alpha$ is +1 [9-14]. So, voltage gain or output voltage will not be at desired level rather it will be falling below the desired result.

III. Necessary Simulations

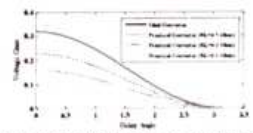


Fig. 5. Voltage gain and delay angle characteristics for the ideal and practical cases

Fig. 5 shows the variation of voltage gain for different values of delay angles (radian). It depicts the gains of practical cases and compares among different practical cases which include different values of load resistances. The maximum gain for every load can be calculated using (10). In this analyses, the source resistance is taken as 0.2 Ω.

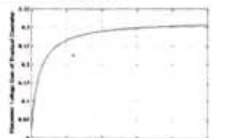


Fig. 6. Maximum voltage gain of practical converter for different load resistance

Fig.6 is the graphical analyses of (16). It shows the maximum gains of practical converters for different load resistances. From the Fig. 6 and (16) it can be observed that if load resistance decreases (load or output current increases), then the voltage gain of practical converter starts to fall.

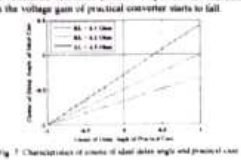


Fig. 7. Characteristics of source of ideal delay angle and practical case

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Fig. 7 shows the characteristics of cosine of the ideal delay angle and practical delay angle. This analysis is based on (11). It shows that, for lower values of *RL* (higher values of load) the steepness of characteristic becomes lower. Range of cosine is in between -1 to +1. From the Fig.7, it is clear that, for lower values of load resistance (higher values of load or current) the range of cosine of equivalent ideal angle becomes lower, it means range of voltage regulation or voltage gain regulation (which is obviously related with the delay angle according to (8) and (10)) for this case becomes smaller. In the case of higher values of load resistance (lower values of load), the range is higher and voltage regulation is more flexible for changing loads.

TABLE IV
RANGE ANALYSIS OF PRACTICAL CONVERTER

RL	Limits of Cosα (Which equivalently represents practical converter)	Range	% Deviation
0.1 Ω	-1 to -0.333	0.667	-66.66%
0.2 Ω	-1 to 0	1	-50%
0.3 Ω	-1 to 0.429	1.429	-28.59%
Range of Cosα of Ideal Converter		2	

Table IV shows the range of ideal converter for equivalent representation of the operating range of practical converter. It shows the range for which voltage regulation is possible. For ideal converter the limit of Cosα is -1 to +1. So, the range becomes 1-(- 1) = 2. The range of ideal converter is taken as standard to calculate percentage deviation of practical converter for different load resistances. It shows that, for lower values of load resistance the percentage deviation is higher. It means the practical converter with low resistance is more deviated from the operating range of ideal converter. The formula below is used to calculate the percentage deviation of the converters [15].

$$\%\text{Deviation} = \frac{\text{ORI}-\text{ORP}}{\text{ORI}} \times 100\%$$

Where, ORI is the operating range of Cosα of ideal converter and ORP is the operating range of Cosα of practical converter in terms of ideal converter.

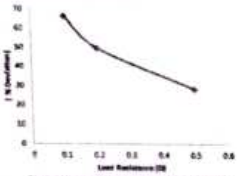


Fig. 8. Deviation in percentage for varying load resistance.

The result of percentage deviation (in modulus) for different load resistance is shown in Fig. 8. It depicts that, for lower load resistance the percentage deviation is higher. For light load (higher load resistance) the error is reducing. So, final error analysis based on the derived equations has been provided.

IV. Conclusion

This research proposes a mathematical solution for determining the minimum load resistance for which voltage regulation is possible. Research considering the practical fact is useful to design a controller circuit, which controls the main converter circuit. Failure to sustain above the determined load resistance will result unregulated output of the converter. Hence, this idea can be very important to design dc power supply for different systems such as, battery charging and dc drives. Future work can be performed to design a closed loop controller circuit using this mathematical solution.

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DEPARTMENT OF ELECTRICAL ENGINEERING

Curricular gaps and Content Delivery

Curricular gaps:

The following are the list of identified curricular gaps.

Gap1: In the present era, there is a need of social responsibility in the graduate. Curriculum is offering only few courses towards the social responsibility for an engineering graduate and need to be improved. (PO6)

Gap2: Curriculum is very less focusing on Environment and sustainability, so graduates need more focusing on Environment and sustainability. (PO7)

Gap3: Curriculum is less focusing on ethical principles and commits to professional ethics and responsibilities and norms of engineering practice need to be improved. (PO8)

Gap4: Curriculum needs to focus more on Individual and team work, Communication and Project management and finance. (PO9, PO11, PO12)

Delivery details of content beyond syllabus

- Additional laboratory experiments
- Skill Development Activities (Soft skills Training, Technical Core).
- Guest lecturers/Workshops/Conferences
- Industry interactions through Visits and internships

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List of Events (content beyond the syllabus) organized

ACADEMIC YEAR 2022-23

Sr.No	GAP	Action taken	Date-MonthYear	Resource person with designation	% of students	Relevance's to POs, PSO
1	Additional Machine I lab Experiment.	Perform experiment	17/11/23	Prof.V.M.Ghewari Ass.Professor	30	PO1, PO2, PO3, PO5,PO11,PO12 PSO1, PSO2
2	Soft skill training SY,TY,Btech	Workshops	12/09/23-15/09/23	Prof.Pritam mahamuni	40	PO1, PO2, PO3, PO5, PO11, PO12, PSO1, PSO2
3	Guest lecture on "opportunity in civil services"	Guest lecture	15 June 2022	Mr.Suhas L. Gade	64	PO1, PO2, PO3, PO5, PO11, PO12, PSO1, PSO2
4	Industrial Training For SY,TY,B.Tech	Industrial Training	31/01/2023	-	132	PO1, PO2, PO3, PO5, PO11, PO12, PSO1, PSO2

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OPEN-CIRCUIT AND SHORT-CIRCUIT TESTS ON TRANSFORMER

AIM :(a) To perform open circuit test on single phase transformer.

(b) To perform short circuit test on the same transformer

(c) Calculate the complete parameters of the equipment circuit of this transformer

(d) Calculate the efficiency at 1/4, 1/2, 3/4th full load and 1.25 times full load and plot the efficiency curve Vs load. Take the operating power factor as 0.85 lagging.

(e) Calculation the regulation at full load and at the following power factor (i) 0.85 lagging (ii) unity (iii) 0.85 leading.

MACHINE REQUIRED

Single Phase Transformer 1 KVA 230/230V with Tappings at 50% & 86.6% Naturally Air Cooled Copper Double wound, Shell type. The transformer will be housed in MS sheet box enclosure with rubber footings. All the terminals of primary & secondary shall be brought over to bakelite sheet fitted on top of the box through insulated terminals. 'RAJAT' make. **Our Transformers have efficiency more than 90%.**

CONTROL PANEL FOR EXPERIMENT

Fitted on bakelite sheet enclosed in almirah type ms box with lock & handle arrangement suitable for table mounting.

1.	MI Voltmeter 96 x 96 mm Sq 0-300V	1 No.
2.	MI Voltmeter 96 x 96 mm Sq 0-30V	1 No.
3.	MI Ammeter 96 x 96 mm Sq 0-10A	1 No.
4.	MI Ammeter 96 x 96 mm Sq 0-1A	1 No.
5.	Single Phase Single Element Dynamo type Wattmeter 2.5/5 Amp, 75/150/300V Portable UPF type	1 No.
6.	Single Phase Single Element Dynamo type Wattmeter 1/2 Amp, 75/150/300V Portable LPF type	1 No.
7.	Single Phase Variac Air Cooled 0-270V,	1 No.

THEORY :

Open Circuit Test :

In this test low voltage winding (primary) is connected to a supply of normal voltage and frequency (as per the rating of transformer) and the high voltage winding (secondary) is left open as shown in fig. The primary winding draws very low current hardly 3 to 5 percentage of full load current (may be upto 10% for very small rating transformer used for laboratory purpose) under this condition. As such copper losses in the primary winding will be negligible. Thus mainly iron losses occur in the transformer under no load or open circuit condition, which are indicated by the wattmeter connected in the circuit.

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Hence, total iron losses = W_0 (Reading of Wattmeter)

From the observation of this test, the parameters R_0 and X_m of the parallel branch of the equivalent circuit can also be calculated, following the steps given below :

Power drawn, $W_0 = V_0 I_0 \cos \varphi_0$

Thus, no load power factor, $\cos \varphi_0 = \dfrac{W_0}{V_0 I_0}$

Core loss component of no load current, $I_w = I_0 \cos \varphi_0$

And, magnetising component of no load current, $I_m = I_0 \sin \varphi_0$

Equivalent resistance representing the core loss, $R_0 = \dfrac{V}{I_w}$

Magnetising reactance representing the magnetising current, $X_0 = \dfrac{V}{I_m}$

Short Circuit Test :

In this test, low voltage winding is short circuited and a low voltage hardly 5 to 8 percent of the rated voltage of the high voltage winding is applied to this winding. This test is performed at rated current flowing in both the windings. Iron losses occurring in the transformer under this condition is negligible, because of very low applied voltage. Hence the total losses occurring under short cvv ircuit are mainly the copper losses of both the winding, which are indicated by the wattmeter connected in the circuit as shown in fig. 'B'.

Thus total full load copper losses = W_{sc} (reading of wattmeter)

The equivalent resistance R_{eq} and reactance X_{eq} referred to a particular winding can also be calculated from the observation of this test, following the steps given below.

Equivalent resistance referred to H.V. winding, $R_{eq} = \dfrac{W_{sc}}{I^2_{sc}}$

Also, equivalent impedance referred to H.V. winding, $Z_{eq} = \dfrac{V_{sc}}{I_{sc}}$

Thus the equivalent reactance referred to H.V. winding $X_{eq} = \sqrt{Z^2_{eq} - R^2_{eq}}$

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PERFORMANCE CALCULATIONS :

Complete performance of the transformer can be calculated based on the above observation of open-circuit and short-circuit test following the steps given by,

1. Efficiency at different loads :

(a) Efficiency at full load :

Total losses at full load = $W_0 + W_{sc}$

Let the full load output power of the transformer in KVA be P_0

Then percentage efficiency at full load, $\eta_f = \dfrac{P_0 \times 1000 \times \cos\varphi}{P_0 \times 1000 \times \cos\varphi + W_0 + W_0} \times 100$

(b) Efficiency at half the full load :

Iron losses at half the full load = W_0 (constant)

Total copper losses at half the full load $= \left(\dfrac{1}{2}\right)^2 \quad W_{sc} = \dfrac{1}{4} \quad W_{sc}$

Output power at half full load $= \dfrac{1}{2} \quad P_0$ KVA

Thus, percentage efficiency at half the full load,

$$\eta_{1/2f} = \frac{1/2\ P_0 \times 1000 \times \cos\varphi}{1/2\ P_0 \times 1000 \times \cos\varphi + W_0 + 1/4\ W_0} \times 100$$

In a similar manner, efficiency at order loads can be found out and the efficiency Vs output power curve can be plotted.

2. Equivalent circuit :

All the parameters of the approximate equivalent circuit has been calculated above. Thus an approximate equivalent circuit of the transformer can be drawn with these value of parameters marked on it. The equivalent circuit can be solved easily for estimating the performance like terminal voltage across the secondary etc.

3. Regulation :

Regulation of the transformer can now be calculated based on the parameters of the equivalent circuit, using the approximate formula given below.

$$\text{Percentage Regulation} = \frac{I\,(R_{eq} \cos\varphi \pm X_{eq} \sin\varphi)}{V} \times 100$$

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Where, I – rated current of the winding referred to which R_{eq} and X_{eq} have been calculated.

V – Voltage of that winding.

Cos φ – Power factor at which regulation is to be calculated.

CIRCUIT DIAGRAM :

Fig 'A' shows the circuit diagram to perform the no load test at rated voltage of the transformer. Ammeter, voltmeter and wattmeter have been connected in the circuit to measure, no load current, rated voltage applied and the no load power drawn by the transformer respectively.

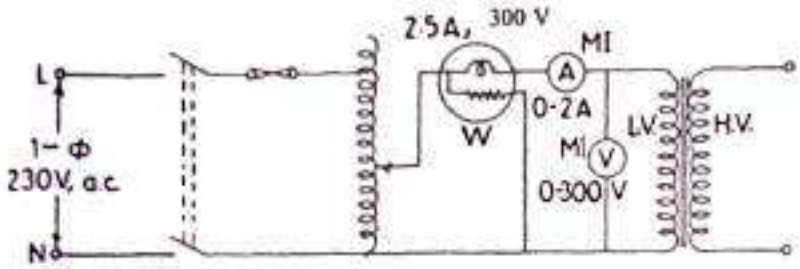


Fig 'A' – Open circuit test on transformer.

Fig 'B' shows the circuit diagram to perform the short circuit test at a reduce voltage, such that the current flowing in the windings is of rated full load value. As such a single phase variac has been included in the circuit. Ammeter, wattmeter connected in the circuit measure, full load short circuit current, power drawn under this condition and the reduced voltage applied to the winding of the transformer respectively.

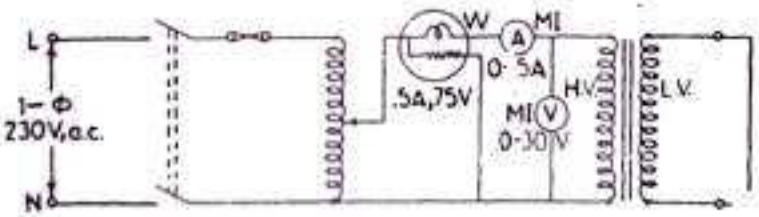


Fig 'B' – Short circuit test on transformer.

PROCEDURE :

(a) **Open Circuit Test :**

1. Connect the circuit as per fig 'A'.
2. Ensure that the setting of the variac is at low output voltage.
3. Switch on the supply and adjust rated voltage across the transformer circuit.

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4. Record no load current, voltage applied and no load power, corresponding to the rated voltage of the transformer winding.

5. Switch-off the AC supply.

(b) **Short Circuit Test :**

1. Connect the circuit as per fig 'B' for conducting short circuit test.

2. Adjust the setting of the variac, so that the output voltage is zero.

3. Switch on the AC supply to the circuit.

4. Increase the voltage applied slowly, till the current in the windings of the transformer is full load rated value.

5. Record, short circuit current, corresponding applied voltage and power with full load current flowing under short circuit conditions.

6. Switch off the AC supply.

OBSERVATIONS : May be tabulated as follows.

S. No.	No Load Test			Short Circuit Test		
	V_0	I_0	W_0	V_{sc}	I_{sc}	W_{sc}

CALCULATION - May be tabulated as follows.

S. No.	Cos φ_0	I_o	W_0	R_o	X_m	R_{eq}	X_{eq}	Load	η	Regulation

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WORKING OF CONTROL PANEL

FOR OPEN CIRCUIT TEST

1. Connect the circuit as per attached panel layout diagram for single phase transformer O.C. test.
2. Connect the AC input terminals through Variac on panel.
3. Connect the transformer terminals C and 100% on primary side to terminals marked PRIMARY on panel and the SECONDARY should be left open.
4. Now connect the various instruments i.e. voltmeter, ammeter and wattmeter required for open circuit test as per above figure.
5. Ensure that the setting of the variac is at low output voltage.
6. Switch on the supply and adjust rated voltage across the transformer circuit.
7. Record no load current, voltage applied and no load power, corresponding to the rated voltage of the transformer winding.
8. Switch-off the AC supply.

FOR SHORT CIRCUIT TEST

1. Connect the AC input terminals through Variac on panel.
2. Connect the transformer terminals C and 100% on primary side to terminals marked PRIMARY on panel and short the secondary terminals on transformer plate.
3. Now connect the various instruments i.e. voltmeter, ammeter and wattmeter required for short circuit test as per above figure.
4. Ensure that the setting of the variac is at low output voltage.
5. Switch on the supply and increase the voltage across voltmeter 0-30 volt till the rated current (i.e. full load current as per nameplate date) is indicated on ammeter 0-5 A on primary side.
6. Record short circuit current, corresponding voltage applied and power with full load current flowing under short circuit conditions.
7. Switch-off the AC supply.
8. Tabulate the readings as given below.

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Department of EE SY

Name of the Experiment : D.C - D.C Test Date 31-1-2023 Batch —

Equipment Used 1Φ Transformer, multimeter Time : 2:15 to 4:15

REGULAR PRACTICAL ATTENDANCE

Sr. No.	Roll No.	Name	System No./ Table No.	Sign.	Remarks
1	57	Chougale Bhavesh Nitin			
2	63	Nanke Soham Sanjay			
3	72	Nimse Pratamesh Popat			
4	83	Patil Parag Prakash			
5	70	phad Dipak mahadev			
6	69	Patil Shubham Dayanand			
7	71	Sonage Siddhant Srikant			
8	66	Patil Abhay Rajendra			
9	62	Nargave Vijaykumar Shrikant			
10	78	Desai Bhanuba Dhanaji			
11	64	Padalkar Tejaswini keshav			
12	65	Siddika Rahul Rabar			
13	59	Jadhav Shubham Anil			
14	61	Patyal Jitendra Magdum			
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25

Department of Electrical Engg.

Name of the Experiment : D.C Dc Test (1φ xfm Date 01/12/2023 Batch S1

Equipment Used 1φ xfm Time :

REGULAR PRACTICAL ATTENDANCE

Sr. No.	Roll No.	Name	System No./ Table No.	Sign.	Remarks
1	01	Harshad Rangrao Arekar			
2	02	Harshada Mahesh Bhadekar			
3	03	Kedar Kamalakar Bhagalkar			
4					
5	5	Bhosale Abhiyanjit Sanjivbhai			
6	6	Sandesh Shivaji BUDAR			
7	7	Chougale Sanket Prdip			
8	08	Dinde Rohan Balaso			
9	09	Suvarth sunilsp Dumke			
10	10	Parashuramdada c. Gawade			
11	11	rajeshwini c. Gawade			
12	12	Ankita Anaghadi Hajare			
13	13	Haladkar Swapnil Sadar			
14	14	Shishuti Pandurang Gadhav			
15	15	Akshada Suresh Khot			
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17		Vivanjay Shivaji Mudage			
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Rubicon Skill Development Pvt. Ltd.

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T.Y. ELECTRICAL ENGINEERING

Sr. No	Name of the Student	Mobile No.	Signature of the Student			
			7-Aug-23	8-Aug-23	9-Aug-23	10-Aug-23
1	Rushikesh Nandkumar Bange	9629327719	Rushi.			
2	Omkar Govind Patil	8767925683				
3	Saurabh Balaso chogle	9422841398				
4	Uday Sarjerao Chavan	7719935350				
5	mrunal mahesh mazalkar	7028486286				
6	Sawalakh Suraj Sonule	9529598170				
7	Omkar Sanjay More	8855905405				
8	Patil Dipali shripati	9067351386				
9	Patil Neha Ashok	7249435399				
10	Ankita Madhavi Maruti	7220624478				
11	Bhandari Sanika Dilip	9503841677				
12	Khotkar Mayuri Harika	9922125758				
13	Bidkar Sanika Balaso	9545775421				
14	Shelke Rakshi Tejwan	8766403322				
15	Patil Kartik sanjay	8459201824				
16	Patil Yash Laxman	9021142066				
17	Patil Saurabh Suresh	9021142074				
18	Adulkar Shilpa Balu	8767076775				
19	Lale Ashwini manjath	8669608203				
20	Patil Rutuja Raju.	9730015920				
21	Shelke Rakshi Tejwan	8766403322				

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			7-Aug-23	8-Aug-23	9-Aug-23	10-Aug-23
1	poothomesh Sunil Kasote	9370693266				
2	Yunus Dastagir Mullani	9156268683				
3	Agib Shabbir Patankar.	9334276141				
4	Saurabh Dhanaji shinde.	7709372707				
5	Saurabh Sajjavao Mhetar	8767092163				
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Sr. No	Name of the Student	Mobile No.	Signature of the Student							
			12-Sep-23		13-Sep-23		14-Sep-23		15-Sep-23	
			Session-I	Session-II	Session-I	Session-II	Session-I	Session-II	Session-I	Session-II
1	Bhosale Adityaraje Sayajirao	9049500520	✓							
2	Habdkar Swapnil Sardar	9822838843								
3	Harshad. R. Ayekar	9766319799								
4	Rohan Balaso Dinde	9860443873								
5	Sahil Santosh Sawant	9527239569								
6	Sahil Ravindra Patil	9284618997								
7	sanket P. chougle	8625821408								
8	Vaishali. Tanajirao Jadhav	8554814645								
9	Rutuja Sundip Tilankar	9421942889								
10	Sahil Rajendra Patil	7774862022								
11	Sandesh Shivaji Burar	7350016995								
12	Parsharam Daba Gavari	9205366191								
13	Vaijayanti Dattatray Patil	9527784677								
14	Kedar K. Bhogavkar	8010850383								
15	Anmol V. Patil	9561997739								
16	Yogaraj S. Mahajan	8421931905								
17	Samarth S. Khanare	9325911423								
18	Akash L. Patil	9730749770								

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			Signature of the Student						
			12-Sep-23	13-Sep-23		14-Sep-23		15-Sep-23	
10	Prathmesh S Kaste	9370693266	Pskt	Pskt	Pskt	Pskt	Pskt	Pskt	Pskt
20	Pavan G Patil	8010917242	PGP	PGP	PGP	PGP	PGP	PGP	PGP

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DEPARTMENT OF ELECTRICAL ENGINEERING

Department Meeting No. - **Date -**

Sr. No.	Points Discuss	Remark
1	For Power Electronics subject the faculty identify some gaps regarding syllabus i.e a) Incomplete portion of contents Rectifiers b) Industrial Applications of inverter	
2	In HV DC subject in final year faculty suggested to include HVDC chapters it will help for students industrial purpose.	
3	In Machine design subject faculty suggested to include excel design, free hand design, auto cad design	
	Remarks For above suggetions HOD informed to faculty to conduct (CBS), to fulfill the Gaps.	

SR. NO.	Name of the staff	Sign
1	Mr. N. S. Jadhav	
2	Mr. A. M. Bhandare	
3	Mr. V. T. Metkari	
4	Mr. Y. R. Naik	
5	Mr. V. M. Ghewari	
6		
7		
	NON TEACHING	
1	Mr. Shudhodhan Vaijanath Acharya	
2	Mr. Satish Bhimrao Patil	

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for H. O. D.
Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
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DEPARTMENT OF ELECTRICAL ENGINEERING

Content beyond syllabus

Subject:- Power Electronics

Class: T.Y. B.Tech

Semester – Odd

Academic Year: 2021-22

Plan to Cover Content beyond Syllabus:

Sr. No.	Gap Identified	Topic Beyond Syllabus	Resource Person with Affiliation	CO Mapped	PO Mapped
1.	Industry readiness	Performance Analysis of Three-Phase Controlled Rectifier in various Switching Angles	Prof.P.P.Kulkarni Assistant Professor	2	2,3,11
2.	Industry readiness	Design and Simulation of Speed Control of DC Motor using Chopper	Prof.P.P.Kulkarni Assistant Professor	3	3,4,10
3.	Industry readiness	PWM AC Chopper Control of Single-Phase Induction Motor for Variable-Speed Fan Application	Prof.P.P.Kulkarni Assistant Professor	3	2,3,10
4.	Industry readiness	Analysis on Controlled Rectifier to Determine the Minimum Limit of Load Resistance for Proper Voltage Regulation.	Prof.P.P.Kulkarni Assistant Professor	5	4,10

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Mapping of Content beyond Syllabus Outcomes:-

Content beyond Syllabus	Program Outcomes													
	1	2	3	4	5	6	7	8	9	10	11	12	PSO1	PSO2
1.		2	3								3		3	3
2.			3	3						3			3	3
3.		3	3							3			3	2
4.				3						3			3	3
Avg.		2.5	3	3						3	3		3	2.75

1: Weakly Mapped; 2: Moderately Mapped; 3: Strongly Mapped

Delivery Details:-

Sr No.	Date	Topic to be covered	TM	TA
1	10/11/21	Performance Analysis of Three-Phase Controlled Rectifier in various Switching Angles	Lecture	Chalk, Board
2	25/11/21	Design and Simulation of Speed Control of DC Motor using Chopper	Lecture	Chalk Board
3	27/11/21	PWM AC Chopper Control of Single Phase Induction Motor for Variable-Speed Fan Application	Lecture	Chalk Board
4	16/12/21	Analysis on Controlled Rectifier to Determine the Minimum Limit of Load Resistance for Proper Voltage Regulation.	Lecture	Chalk Board,

Note: TM-Teaching Method- Lecture (LT), Lab Session (LS)

TA-Teaching Aids -Chalk Board (CB), Power Point Presentation (PP)

Prepared By	Approved By
	Head of the Department Electrical Engineering Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201

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Analysis on Controlled Rectifier to Determine the Minimum Limit of Load Resistance for Proper Voltage Regulation

A. Mohammad, S. A. M. Shah Ul Amin, S. Mahmud, R. Ahmed, Md. Shakib Hasan, Al-Imran and Md. Fendine Ahmed
Department of Electrical and Electronics Engineering
American International University – Bangladesh (AIUB)
Dhaka, Bangladesh
{dhruvmohammad, fendine}@hotmail.com

Abstract— Existence of source resistance plays a major impact on the voltage regulation of a controlled rectifier. Based on the fact necessary mathematical equations have been derived to find out the minimum limit of electrical load resistance for which voltage regulation is only possible. Below that resistance, no control system can regulate the output voltage of the converter. In addition, it can be used to define the maximum power which will be needed for designing a regulated power supply. Hence, to design a closed loop control system for voltage regulation this solution is useful.

Index Terms— converter rectifier, voltage regulation, source resistance, regulated converter, voltage gain.

I. INTRODUCTION

Impact of source resistance on the performance of power electronic converter is a very important subject of research [1]. Recent research on the impact of source resistance has been done to define the limit of load resistance for proper voltage regulation is due to its non-zero [2]. In this paper, the impact of source resistance on the performance of controlled rectifiers is the main focus to analyze to define the range of load resistance for proper voltage regulation.

Rectifiers are used to convert ac signal into dc signal [3-5]. Controlled ac-dc converters provide high reliability, low complexities, low power loss and maximize the usefulness of series-connected rectifiers for high-voltage or medium voltage applications [6-8]. The values of output voltage can be easily controlled in controlled rectifiers by varying the delay angle [9-10]. It is desired to get a fixed dc output voltage for changing loads. In most analyses of single phase controlled rectifier the effect of source source resistance and the voltage drop across the switch are ignored [9-10]. Practically, the source resistance exists. This paper analyzes the impact of source resistances on the performance of the converters including the voltage drop across the switch.

The mathematical analysis including the equivalent circuits at different states of switching is carried out in section II. A relationship between source of practical delay angle and ideal delay angle is shown in the section II. The end of section II reflects the range of delay angle and limit of change of load connected to the converter up to which voltage regulation is possible. Section III analyzes the characteristics of the converters depending on the analysis of section II. The simulation is performed in MATLAB.

II. MATHEMATICAL DERIVATIONS AND IMPACT ANALYSIS OF SOURCE RESISTANCE

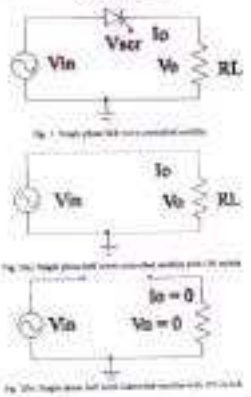
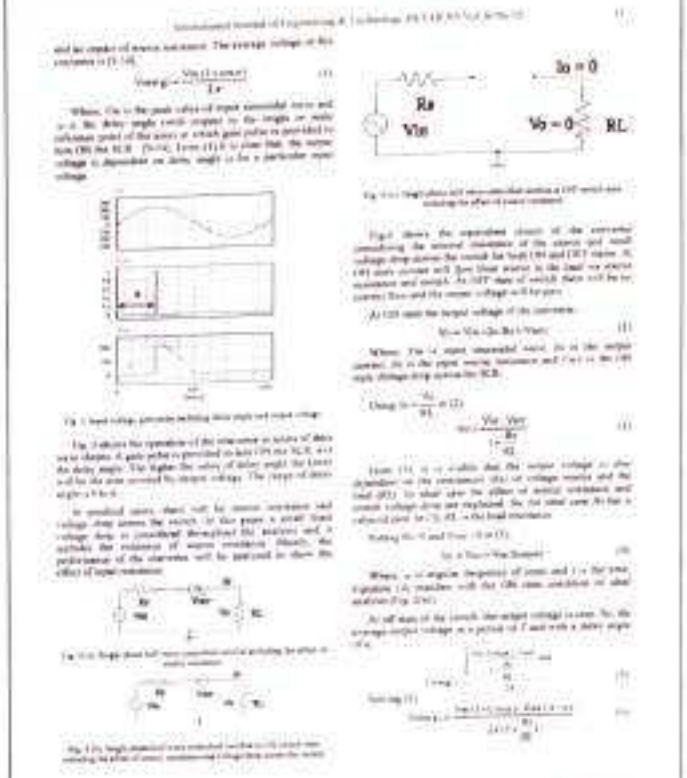
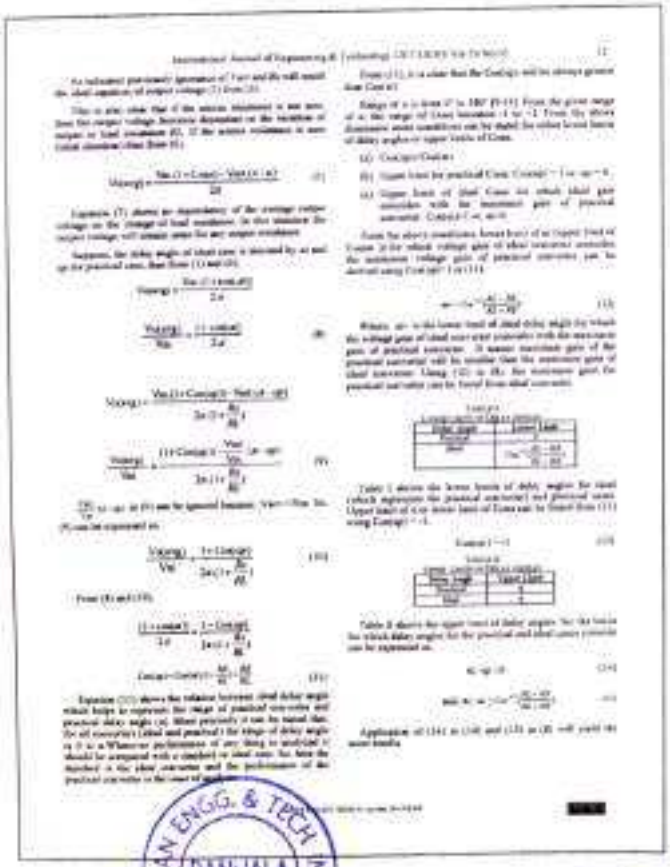
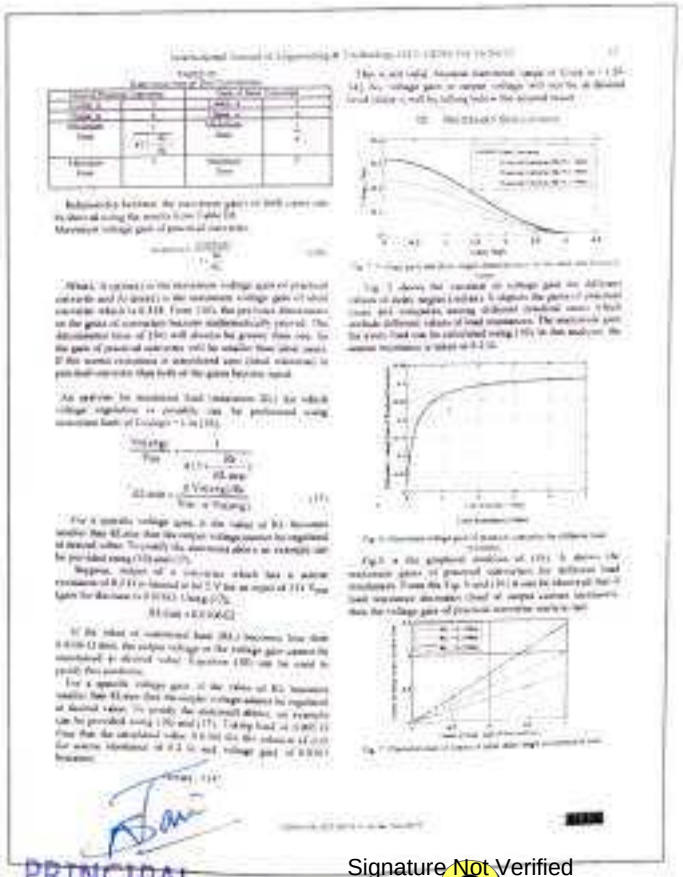


Fig. 1 shows the circuit of single phase half wave controlled rectifier. Fig. 2(a),(b) and 2(c) show the ON and OFF switch states of single phase half wave controlled rectifier respectively. Ideal condition is an abrupt across the switch.







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Fig. 7 shows the characteristics of cosine of the ideal delay angle and practical delay angle. This analysis is based on (11). It shows that, for lower values of R_L', higher values of load) the characteristic becomes lower. Ranges of cosine is in between -1 to +1. From the Fig.7, it is clear that, for lower values of load resistance (higher values of load or current) the range of cosine of equivalent ideal angle becomes lower. It ensures range of voltage regulation in voltage gain regulation (which is obviously related with the delay angle according to (9) and (10)). For this same literature intuition, in the case of higher values of load resistance (lower values of load), the range is higher and voltage regulation is more flexible for changing loads.

Table IV
Range Analysis of Practical Converter

R_L'	Limits of Point (Which equivalently represents practical converter)	Range	% Deviation
0.1 Ω	1 to -0.995	1.995	-99.502%
1 Ω	1 to 0	1	-50%
10 Ω	1 to 0.905	1.905	-4.75%
Range of Cosine of Ideal Converter		2	

Table IV shows the range of ideal converter for equivalent representation of the operating range of practical converter. It shows the range for which voltage regulation is possible. For ideal converter, the limit of Cosine is -1 to +1. So, the range becomes 1-(-1) = 2. The range of ideal converter is taken as standard to calculate percentage deviation of practical converter for different load resistances. It shows that, for lower values of load resistance the percentage deviation is higher. It means the practical converter with low resistance is more deviated from the operating range of ideal converter. The formula below is used to calculate the percentage deviation of the converters [15].

$$\%\text{Deviation} = \frac{\text{OR}_{\text{ideal}} - \text{OR}_{\text{practical}}}{\text{OR}_{\text{ideal}}} \times 100\%$$

Where, OR_{ideal} is the operating range of Cosine of ideal converter and OR_{P} is the operating range of Cosine of practical converter in terms of ideal converter.

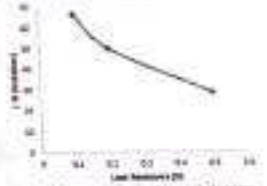


Fig. 8. Deviation in percentage for varying load resistance

The results of percentage deviation (in absolute) for different load resistance is shown in Fig. 8. It depicts that, for lower load resistance the percentage deviation is higher. For light load (higher load resistance) the error is reducing. So, final error analysis based on the derived equations has been provided.

IV. Conclusion

This research proposes a mathematical solution for determining the maximum load resistance for which voltage regulation is possible. Research considering the practical fact is useful to design a controller circuit, which provides the most convenient switch. Failure to remain above the determined load resistance will result unregulated output of the converter. Hence, this idea can be very important to design dc power supply for different systems such as, battery charging and dc drives. Future work can be performed to design a closed loop controller circuit using this mathematical solution.

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Ishaq Muhammad is working as a lecturer in the department of electrical and electronics engineering at American international university - Bangladesh (AIUB) since January, 2013. Before that he worked for sunshine group from January 2012 to December 2012. Currently he is continuing his M.Sc in Bangladesh University of Engineering and Technology (BUET). He has done several research works on power electronics and drives system. Many undergraduate theses works are supervised by him.



A. A. M. Shah [S'09] came into prominence from American international University – Bangladesh (AIUB). Currently, he is on his job. He has received himself in the interests His research interests include power electronics and communications.



Chandan Kumar is currently completing his graduate of Electrical and Electronic Engineering at American International University-Bangladesh. He has worked on Simulation and practical based learning. He studied in various institutions of period. And during break, works in driving machines of several companies including programming and various maintenance, soldering, programming, and power engineering. His academic interest focus on power electronics and renewable energy. Besides his interest of working in real industrial projects and he can also give his valuable support of college school projects using PSPICE and microcontroller based industrial working model.



Rakib Ahmed has received B.Sc in Electrical and Electronic Engineering degree from American International University-Bangladesh (AIUB) in 2014. He area of research interest are power transmission, power system & power electronic and renewable energy.



Md. Shakib Ahmed has completed B. Sc in Electrical and Electronic Engineering from American International University-Bangladesh (AIUB). He is interested in power electronics, power electronics and embedded system.



Al-Amin has joined B. Sc in Electrical and Electronics Engineering from American International University-Bangladesh. He took his research interests in communication and electronics.



Md. Rezaul Karim has graduated from American International University – Bangladesh (AIUB). He is interested in his practical research related with the power electronics, renewable energy. He also finds interest in communication engineering.

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DEPARTMENT OF Mechanical ENGINEERING

Curricular gaps identification and Bridging activities

The following is the list of identified curricular gaps and bridging activities conducted.

Gap1: In the present era, there is a need of social responsibility in the graduate. Curriculum is offering only few courses towards the social responsibility for an engineering graduate and need to be improved. (PO6)

Gap bridging activity – Students motivated to take part in various activities arranged by the NSS cell.

Gap2: Curriculum is very less focusing on Environment awareness Graduates need more focusing on Environment sustainability. (PO7)

Gap bridging activity – Final year students are motivated to undergo projects based on environmental aspects.

Gap3: Curriculum is less focusing on ethical principles and professional which need to be improved. (PO8)

Gap bridging activity - Assignments with reference to subject Basic Human.

Gap4: Curriculum focuses more on theoretical aspects, practical knowledge need to be improved. (PO9, PO11, PO12)

Gap bridging activity - Industry interactions through Visits and industrial training.

Gap5: The syllabus is not covering the in-depth training of cutting edge technologies which needs to be improved.
(PO9, PO11, PO12)

Gap bridging activity - Soft Skill and software Development Activities through TATA Technology ready engineer program (TTL).

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Report – Career Guidance on Entrepreneurship Workshop

A Report

On

One Day Workshop on "Career Guidance on Entrepreneurship"

1. **Title of Workshop :** Career Guidance on Entrepreneurship
2. **Date of Workshop:** 26th December 2022 (From 9:30 am to 4:15 pm)
3. **Kind of Activity:** Hands on Entrepreneurial skills Training
4. **Organized By :** Students Affair Cell & T&P Cell of BS&H Department
5. **Collaborating Agency :** Central Railways ,Pune
6. **Resource Person /Trainer :** Mr.Pulkit Tiwari, Class 1 officer, Sub-Divisional Railway Manager, Pune
7. **Objectives of the Workshop:**

Entrepreneurial skills can encompass a broad range of various skill sets like technical skills, leadership and business management skills and creative thinking. Because entrepreneurial skills can be applied to many different job roles and industries, developing your entrepreneurial skills can mean developing several types of skill sets. For instance, to be a successful business owner, you may need to develop your business management skills. To build and maintain successful project teams you might need to improve your leadership and communication skills. Entrepreneurial skills can encompass a large range of both soft and hard skills. Because of the many business roles entrepreneurs may take on, they may also develop a variety of different skill sets to accommodate the growth of their businesses and brands.

Entrepreneurship as a career alternative is becoming more and more popular across age, gender, and ethnic origin. Being an entrepreneur is not limited to certain personality types or stereotypes; there is possibly an entrepreneurial spirit in all of us. As the global economy grows and changes, there are more and more opportunities for individuals to become entrepreneurs and adopt careers that fit their lifestyles. Entrepreneurship is a vital part of any national economy.

After completing this workshop students will be able to:

1. To understand different career paths and how to choose the right one for their interests and goals.

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2. Developing a resume and cover letter that effectively communicates their skills and experience to potential employers.
3. Networking with professionals in their field and learning how to build and maintain professional relationships.
4. Identifying their strengths and weaknesses and developing strategies to improve their performance in the workplace.
5. Learning how to set goals and create a plan to achieve them.
6. Understanding the basics of entrepreneurship and how to start and run a small business.
7. Developing critical thinking, problem-solving, and decision-making skills.
8. Learning how to manage time effectively and prioritize tasks.
9. Improving communication and collaboration skills.
10. Gaining confidence in their abilities and becoming more self-motivated.

Overall, the goal of a career and entrepreneurship workshop is to help participants develop the skills and knowledge they need to succeed in their chosen career or start their own business.

8. Place of Activity (venue): **Drawing Hall & BS&H Department**

9. Number of Participants: Total 184 students participated for this workshop

10. Participants from: **All Branch** Students from Engineering Department (First Year)

11. Workshop Discussions & Hands on Training on:

Day Monday (26/12/2022)	**Guidance on Career & Entrepreneurship** ➢ Speaker targeted to provide opportunities to our students to expand their dexterities in various significant facets involved in building Career Opportunities in Entrepreneurship and Innovation. He also elucidated on …. ➢ how to be an entrepreneur focusing on core areas of the Business building like the relationship between Innovation & Entrepreneurship, ➢ Types of Entrepreneurs, Functions of an Entrepreneur, ➢ Barriers to Entrepreneurship, Qualities of an Entrepreneur, Circle diagram for startup, Internal & External Factors of Entrepreneurship and finally pondered on 'My startup story and Innovation'.
	Interactive Activities on Above during the workshop were condcuted

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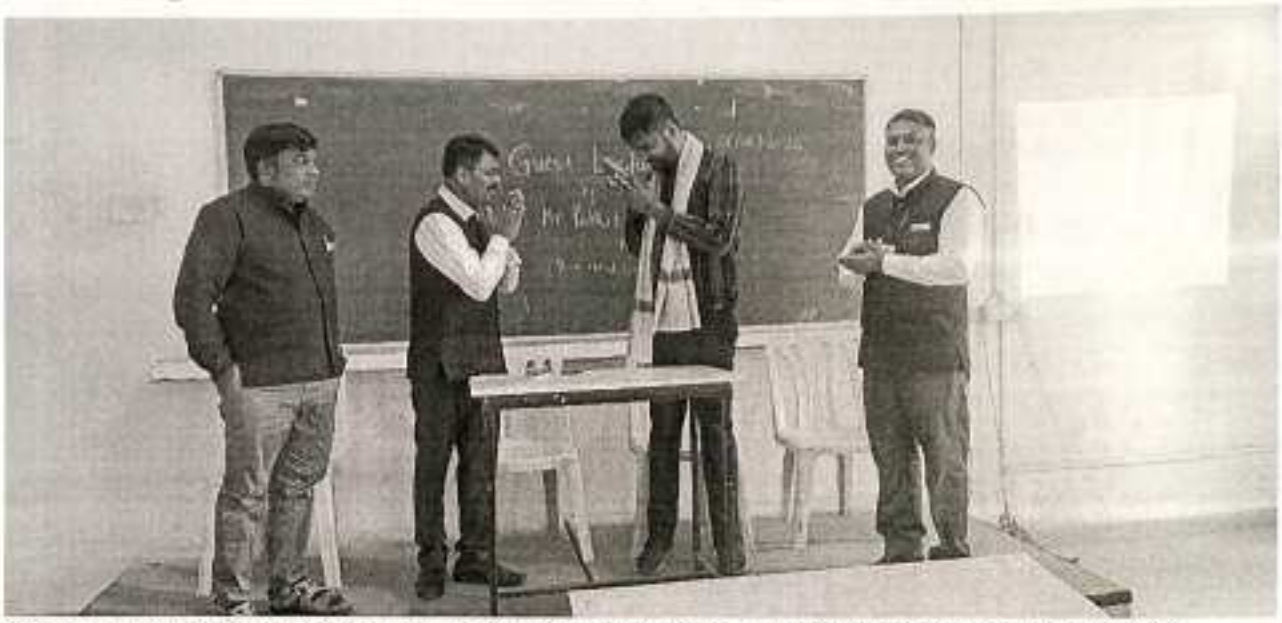
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12. Photographs:

Inauguration & Felicitation Function at (BSH Hall) Chief Guest-Mr.Pulkit Tiwari



On stage- Prof.Nishant Tharkar (HoD), Vice Principle Dr.Suhas Sapate, Prof.Ashok Kolekar

Vice Principle Dr.Suhas Sapate, while addresing the students



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Report – Career Guidance on Entrepreneurship Workshop

Prof.Nishant Tharkar (HoD-BS&H) while introducing the Chief Guest of Workshop



Training Session at BS&H Department Class Rooms by Mr.Pulkit Tiwari,Pune



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During Workshop.....



13. **Report Prepared By:** Asst. Prof.Ashok B.Kolekar (Students Affair Coordinator)
BS&H Department, Sanjeevan Engineering & Technology Institute, Panhala.

********** **Thank You** **********

(Prof. A B. Kolekar)
Student Affair Coordinator
BS & H.

Prof. N.B. Tharkar
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One Day Workshop on "Career Guidance of Entrepreneurship"

A.Y. 2022-23 26/12/2022

Roll .No	Candidate Name	Sign
101	BHOIR DIPESH ANANTA	
102	DINDE SAMARTH JANARDAN	
103	KADAM SAMARTH PRAVINKUMAR	
104	KARANDE PRACHI SANJAY	
105	PATIL MAYUR DEEPAK	
106	PATIL SAHIL ARUN	
107	PATIL VYANKATESH MANOHAR	
108	RUPNOOR SATEJ PRAVIN	
109	AREKAR HARSHAD RANGRAO	
110	BHALEKAR KAUSTUBH SAMBHAJI	
111	BHOGAVKAR KEDAR KAMALAKAR	
112	BHOSALE ADITYARAJE SAYAJIRAO	
113	CHOUGALE SANKET PRADIP	
114	DINDE ROHAN BALASO	
115	GAWADE ANIKET SUBHASH	
116	HAJARE ANKITA AVAGHADI	
117	HALADKAR SWAPNIL SARDAR	
118	KADAM TANVI ASHOK	
119	KHOT AKSHADA SURESH	
120	KULKARNI ABHISHEK MADAN	
121	PATIL ANMOL VISHAL	
122	PATIL DAKSHATA RAJENDRA	
123	PATIL PAVAN GANAPATI	
124	PATIL ROSHAN DNYANDEV	
125	PATIL SAHIL RAJENDRA	
126	PATIL SAHIL RAVINDRA	
127	PAWAR SAHIL BHIVA	
128	PILANKAR RUTUJA SANDIP	
129	POWAR SOURABH SUHAS	
130	RAWAT SWARAJ VITTHAL	
131	SAWANT VINAYAK VIKRAM	
132	THOMBARE SUBHASH PANDURANG	
133	VAISHALI PANDURANG JADHAV	
134	BAHADURE SUDESH RAMCHANDRA	
135	BHALERAV SURAJ NAGRAJ	
136	BHOPALE SAMRUDDHI PRAKASH	
137	KHARADE OMKAR JAGDISH	
138	LAD SAHIL SARDAR	
139	MANE ANIKET JAGADISH	
140	PATIL ADITYA RAMESH	
141	PATIL PRATHMESH HINDURAO	
142	PATIL PRATHMESH TANAJI	
143	PATIL RUTURAJ BALASO	
144	PHARANE VIVEK SATISH	
145	POWER RAJ SAMBHAJI	

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201	ARYA SANJAY ZENDE	
202	ATHANIKAR NADAF NAHIDA FAIYAZ	
203	BAMBUGADE SAINATH ASHOK	
204	CHOUGALE SAHIL GOVIND	
205	DESAI SIDDHESH SHAILENDRA	
206	DHARANE AJAY VINOD	
207	DHOLE KAIF SAHEBLAL	
208	GAIKWAD SANIKA SATISH	
209	GHATAGE ANISHA POPAT	
210	GOLDE SARTHAK RAOSAHEB	
211	JADHAV SURAJ SAYAJI	
212	KAKADE TANISHAQ SHAILENDRA	
213	KAMBLE VIDYADHAR SHANKAR	
214	KAPASE KETANKUMAR KUBER	
215	KULKARNI OMKAR SOMNATH	
216	MALI PRASANNA NANDKUMAR	
217	MANGLEKAR PURVA ANANT	
218	PATIL PRANAV BABAN	
219	PATIL SHUBHAM	
220	PATIL SOURABH RAOSAHEB	
221	POL PRAJAKTA BHUPAL	
222	RAUT ROODRA NISHANT	
223	REDEKAR PRANITA DIPAK	
224	REDEKAR SATYAJIT VITTHAL	
225	SANGAR PRAMOD PRADIP	
226	SHINDE PRACHI NAMDEV	
227	SUTAR OMKAR SANJAY	
228	SUTAR VAIBHAV NIVAS	
229	TIBE ANJALI GORAKHANTH	
230	TOTAWAR HARSHVARDHAN DEEPAK	
231	AMRUT ANIL ALMAN	
232	BHADEKAR HARSHADA MAHESH	
233	BHIVDARNE PRATIK NAVANATH	
234	BHOSALE ABHISHEK VIJAY	
235	BURAN SANDESH SHIVAJI	
236	GAWADE PARASHRAMDADA CHANDRAKANT	
237	GAWADE SUDESH RAVALNATH	
238	GAWADE TEJASWINI GANPATI	
239	MULIK SANIKA JOTIRAM	
240	PATIL SANIKA SATUPPA	
241	PATIL VAIJAYANTI DATTATRAY	
242	SAMARTH SANDIP DOMBE	
243	SAWANT SAHIL SANTOSH	
244	SURYAWANSHI DURVA CHANDRAKANT	
245	VIRANJAY SHIVAJI MUDAGE	

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EN 6315

One Page Report

On

"SEMINAR PRESENTATION"

Organised by BSH department

The seminar on different topics from physic, mathematics, chemistry etc. organized by a BSH department took place at on 22/05/22. The students successfully curate an engaging and informative event aimed at enriching the academic experience of fellow students.

Objective: The primary objectives of the seminar were to:

1. **Share Knowledge:** Disseminate knowledge on [Seminar Topic] to fellow students.
2. **Encourage Participation:** Foster active participation and engagement through interactive sessions.
3. **Promote Collaboration:** Create a platform for students to collaborate, share ideas, and learn from each other.

Agenda:

Opening Session: The seminar commenced with an opening session, during which the student organizers introduced the seminar's objectives and highlighted the importance of the chosen topic.

Student Presentations: A series of student presentations followed, with each presenter delivering insights on specific aspects of [Seminar Topic]. The diverse perspectives presented by the students added depth and variety to the overall seminar.

Panel Discussion: A panel discussion, featuring select students and faculty members, provided an opportunity for a more in-depth exploration of key themes. The dynamic exchange of ideas during the discussion stimulated critical thinking among the participants.

Q&A Session: An interactive question-and-answer session allowed attendees to seek clarification, share their thoughts, and engage in meaningful conversations with the presenters and panelists.

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Key Takeaway:

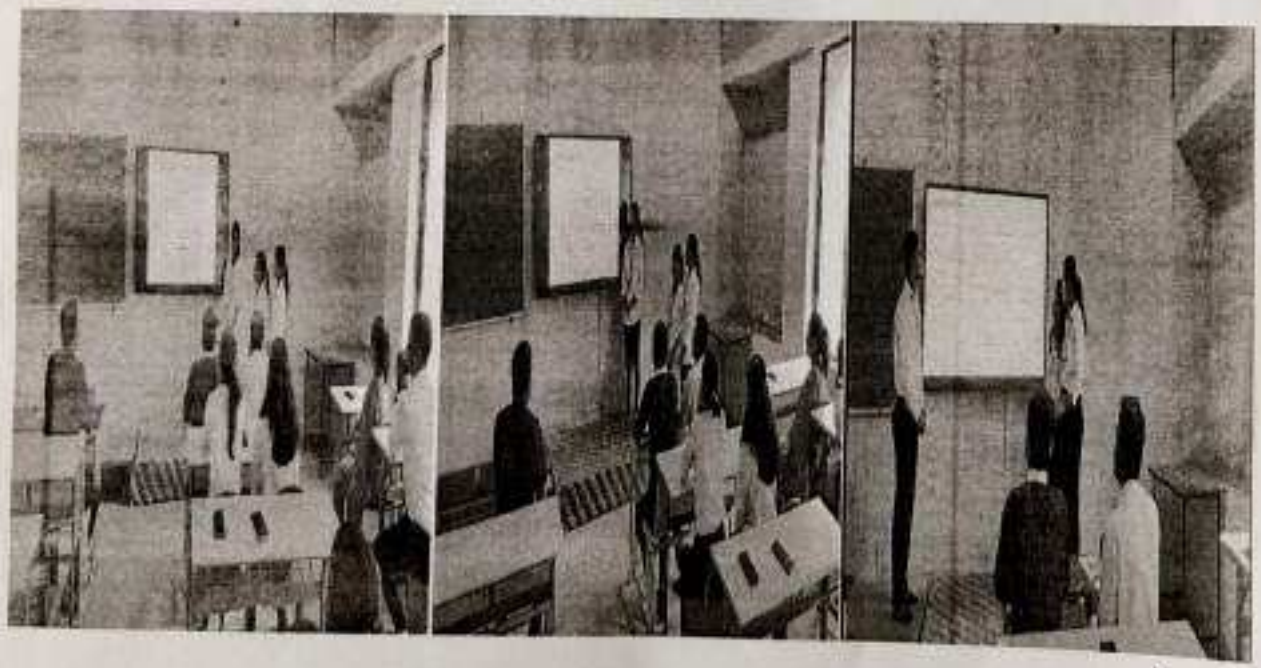
Student Engagement: The seminar successfully engaged the student body, with active participation demonstrated through thoughtful questions, comments, and discussions.
Diverse Perspectives: The inclusion of student presentations ensured a diverse range of Seminar Topic, enriching the overall learning experience for attendees.
Collaborative Learning: The seminar fostered a spirit of collaborative learning, with students from different academic backgrounds coming together to share their knowledge and experiences.

Feedback: Feedback from participants indicated a high level of satisfaction with the seminar. Attendees appreciated the efforts of the student organizers in creating an inclusive and intellectually stimulating environment.

Conclusion: The seminar representation was a resounding success, achieving its objectives of knowledge dissemination, student engagement, and collaborative learning. The event exemplified the proactive and capable nature of the students.

Acknowledgments: Special thanks to the dedicated students for their hard work and commitment in planning and executing a successful seminar.

Photos:



Seminar coordinator

Prof.N.G.Khan

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Visit Report

Visit: M.E.R.I. Nashik

Date: 22/05/2023

Time 11 am to 4.00 pm

No. of Students: 20

Day 1:

We had visited MERI (Maharashtra Engineering Research Institute, Nashik) on 22nd May 2023. During visit in institute we had visit to several departments of MERI as per following sequence

1. Maharashtra Model
2. Geotechnical Lab
3. Material Testing Lab
4. Resource Engineering Lab
5. Earthquake Engineering Lab
6. Highway Research Lab
7. Hydrodynamic Research Division

Maharashtra Model

Maharashtra model is manmade model showing geographical Maharashtra. This is situated in very large hall. Model made up of plaster of Paris. This model shows all rivers flowing through Maharashtra and all mountains in Maharashtra, neighboring state boarder important thermal, hydroelectric power plant locations.

Geotechnical Lab

Lab was equipped with various advance instruments. They tested soil sample all over the Maharashtra. They have all data related to soil and all samples of soil present over the Maharashtra. They did consultancy for earthen dam. They also test soil and gives values of shear strength which in turn required for dam design.

Material testing Lab

This lab is equipped with advanced instruments like CTM, Core cutter for concrete, heavy lifting machines. They have facilities to test 200 T to 2000 T. they also tested large size core (900 mm X 900 mm). They also have testing facilities for tiles. They also have advance instrument to test cement like fineness, compressive strength. Also they have instruments' to test bitumen.

Earthquake Lab

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This lab collects data from all stations which are located on Dam site. (They may be 3 or 4 in numbers) they records all real-time data and analyze it. After analysis they summaries' it and send it for further necessary actions. They do have software which gives information about P Wave and S wave. They also locate the epicenter of earthquake.

Resource Engineering Lab

This lab is equipped with GPS and GIS. They work for resource. They also do consultancy for dam and provide imperical information about effective utilization of dam water. They also find out capacity of dam. They also had did work to find out water capacity of Nashik district. They also did research work on sugarcane pattern in Nashik District. They also provided information various satellite of Indian government like Oceansat, Cartosat.

Highway research Lab

They equipped with advanced instruments used for to find unevenness of road. They find out CBR values and designs roads

Hydrodynamic Lab

They have various hydraulic models. They used to find various parameter for dam designs. They have VAITARNA dam model. Form this model they find out suitable type of spillway. They have various models to test CD work. They also have model of Mahisal 4^{th} stage.

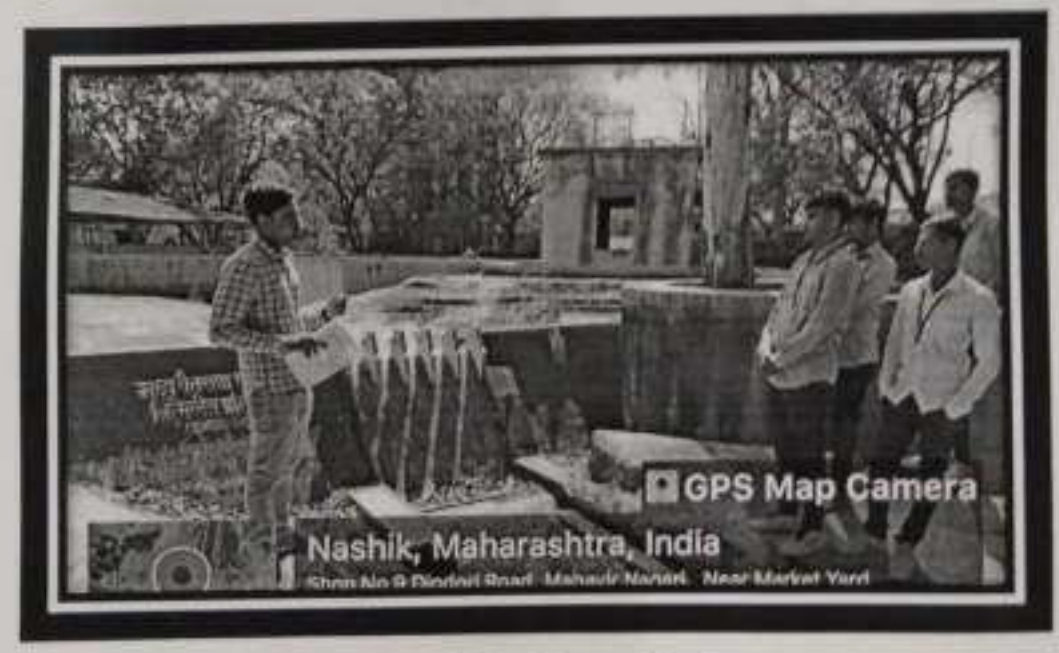


Fig 1 : Hydrodynamic Lab

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Fig 2: Geotechnical Lab



Fig 3: Material testing Lab

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Fig 4: Earthquake Lab



Fig 5: Highway research Lab

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Fig 5: Maharashtra model



Fig 6: Resource Engg. Lab

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date 08/05/2023

To,
Administrative officer,
Maharashtra Engineering Research institute,
Nashik.

Subject: Regarding visit to MERI

Reference: DTE letter dated 21/04/23

Resp. Sir,

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE (SETI) is an establishment of Sanjeevan, meets the needs of technology driven for modern 21st Century. The Institute is approved by All India Council for Technical Education, New Delhi, recognized by Directorate of Technical Education, Govt. of Maharashtra, affiliated to Shivaji University, Kolhapur & DBATU, Lonere.

With reference to above subject, we want to arrange visit to your esteemed institute on 15th may 2023. For that, 20 students along with 2 faculty members are going to visit. Kindly confirm date and time for visit. List of students and faculty members is attached herewith.

Thanking you

SANJEEVAN ENGINEERING & T. INSTITUTE PANHALA KOLHAPUR

Prof. J. S. Mevekari

Head,
Dept. of Civil Engg
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201

Signature Not Verified
SANJEEV NATVAR JAIN
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DTE Code : EN6315

NAAC Accredited

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Date 08/05/2023

Sr. No	Name of Faculty
01	Prof. J. S. Mevekari
02	Prof. A. N. Dhende
Sr. No	**Name of Students**
01	DADASAHEB NAVNEET DHANGAR
02	HARSHAVARADHN JAGANNATH PATIL
03	JAYESH RAJARAM SOLANKURKAR
04	SAHIL SURAJ DANGE
05	SHABDALI SHIVAJI CHOUGULE
06	SHIVAM VINOD JADHAV
07	SHIVAM ARUN CHAVAN
08	SUMIT SURESH PATIL
09	SUPRIYA SUBHASH FUTANE
10	NIKAM VIVEK VISHWAS
11	SHINDE SANKET SURYAKANT
12	CHOUGALE SHUBHAM BABASO
13	JAMDADE AMIT UTTAM
14	DESHMUKH RUSHIKESH ANANDA
15	PATIL SUSHANT MOHAN
16	KUIGADE SHIVAM SANJAY
17	KARANDE VIJAY UMRAO
18	SHINDE MANDAR VILAS
19	KAMBLE RUSHIKESH SURESH
20	PATIL SARTHAK SANGRAM

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Prof. J. S. Mevekari

Head,
Dept. of Civil Engg.

HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur-416 201

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प्रशासन अधिकारी
महाराष्ट्र अभियांत्रिकी संशोधन संस्था,
नाशिक ४२२ ००४.
दूरध्वनी क्र. ०२५३-२५३११५३
ई-मेल : adm.meri@gmail.com
संकेतस्थळ : www.merinashik.org

Administrative Officer
Maharashtra Engineering
Research Institute,
Nashik 422 004
Phone No. : 0253-2531153
Email:adm.meri@gmail.com
Web : www.merinashik.org

No. MERI / 820 / 2023 Date : 15/05/2023

By Email

To,
H.O.D. Civil Dept.
Sanjeevan Engineering & Tech. Inst.
Panhala

Sub: Permission to visit MERI, Nashik

Ref : Your email dated 12/05/2023

With reference to your above email, the permission to visit MERI, Nashik is herewith granted to 20 civil engineering students with 02 faculty members on date **22/05/2023.**

The time table of visit is as under.

Date - 22/05/2023

Sr.No.	Name of Division	Timing
1	Maharashtra Model	11.30 to 12.00
2	Soil Testing Division (M.E.R.I.) Nashik-4	12.00 to 12.30
3	Material Testing Division (M.E.R.I.) Nashik-4	12.30 to 13.00
4	Seismic Cell, Nashik-4	13.00 to 13.30
5	Highway Research Division No.1	14.00 to 14.30
6	Resources Engineering Centre (M.E.R.I.) Nashik-4	14.30 to 15.00
7	Hydrodynamics Research Division	15.00 to 16.00

Rules to be followed:

1. The list of the Students should be given at the time of Visit.
2. Students may please be instructed to observed discipline and silence in office premises.
3. Uniform with Identity card is compulsory.
4. Use dusthin for waste material disposal. Visitor institute will be responsible for any damages to Government property.

Administrative Officer,
Maharashtra Engineering Research
Institute (M.E.R.I.) Nashik-4

Copy forwarded for information and necessary action to:
Executive Engineer, Resources Engineering Centre (M.E.R.I.) Nashik-4
Scientific Research Officer, Soil Testing Division (M.E.R.I.) Nashik-4
Scientific Research Officer, Material Testing Division (M.E.R.I.) Nashik-4
Executive Engineer, Instrumentation Research Division, Hydrology Nashik-4
Research Officer, Highway Research Division No.1, (M.E.R.I.), Nashik-4
Executive Engineer, Civil Works Maintenance Division (M.E.R.I.) Nashik-4
Research Officer, Hydrodynamics Research Division, MERI Building Nashik-4

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महाराष्ट्र शासन

तंत्र शिक्षण विभागीय कार्यालय, पुणे

४१२-ई, शिवाजीनगर, पुणे - ४११ ०१६.

दूरध्वनी क्र.०२०-२५६५६२३४/२५६५७१३६
Email ID : repune@dtemaharashtra.gov.in

49
25/4/23
HOD (Civil)

जा.क. :तंशिविकापु/विवि-५/एनजीपी/२०२३/ 1736 दिनांक : 21 APR 2023

परिपत्रक

प्रति,
प्राचार्य / संचालक,
या कार्यालयाचे अधिनस्त सर्व शासकीय/अशासकीय अनुदानित/
खाजगी विनाअनुदानित संस्था.

विषय : - स्थापत्य अभियांत्रिकी पदवी तसेच पदविका मध्ये शिकत असलेल्या विद्यार्थ्यांसाठी क्षेत्रभेट आयोजित करणेबाबत..

संदर्भ :- १. मा. प्र.उप.संचा. तंत्रशिक्षण संचालनालय, महा.राज्य.मुंबई यांचे पत्र क्र.१०/एनजीपी/२०२३/२९९ दि. १३.०४.२०२३
२.मा.प्र.अधि.म.अभि.संशो.संस्था.नाशिक यांचे पत्र सहा. संचा. तंत्रशिक्षण संचालनालय, महा.राज्य.मुंबई यांचे पत्र क्र.मअसंसं/आस्था-३/३८१/२०२३

उपरोक्त विषयास अनुसरुन संदर्भीय पत्र क्र. २ मध्ये नमूद केल्यानुसार महाराष्ट्र राज्यामध्ये महाराष्ट्र शासनाच्या जलसंपदा विभागांतर्गत स्थापत्य अभियांत्रिकी क्षेत्रामध्ये उच्च दर्जाचे अशी महाराष्ट्र अभियांत्रिकी संशोधन संस्था (मेरी) नाशिक येथे कार्यरत आहे. सदर संस्था राज्य स्तरावरील संशोधन संस्था असल्याने संपूर्ण महाराष्ट्र हे मेरीचे कार्यक्षेत्र आहे. राज्यातील जलसंपदा, सार्वजनिक बांधकाम व महाराष्ट्र जीवन प्राधिकरण या विभागातील तसेच राज्याबाहेरील संशोधन विषयक कामे हाताळले जातात.

या संस्थेमध्ये संशोधन कामाव्यतिरिक्त बांधकाम सामग्रीच्या गुणवत्ता चाचण्या, मृद चाचण्या, रस्त्यांच्या चाचण्या, मिश्र संधानक संकल्पन ही कामे केली जातात. तसेच सुदुर संवेदन तंत्राने जलाशयातील गाळ सर्वेक्षणाचे कामे, पीक मोजणीची कामे इ. कामे केली जातात. निमशासकीय आणि खाजगी संस्थाकडून येणाऱ्या कामासंबधीचे उपायोजित संशोधन व चाचणी कामेही केली जातात.

त्यानुषंगाने या विभागीय कार्यालया अंतर्गत येणाऱ्या सर्व संस्थांच्या प्रमुखांना सूचित करण्यात येते की, विद्यार्थ्यांसाठी महाराष्ट्र अभियांत्रिकी संशोधन संस्था (मेरी), नाशिक येथे क्षेत्रिय भेट आयोजित करण्यात यावी जेणेकरुन त्यांच्या ज्ञानात भर पडेल व अभियांत्रिकी कौशल्य वाढण्यास वाव मिळेल. तसेच सर्व संस्थाप्रमुख यांनी संदर्भ क्र. २ च्या पत्राचे अवलोकन करुन आपल्या संस्थेचा पत्ता, दुरध्वनी क्रमांक व ईमेल महाराष्ट्र अभियांत्रिकी संशोधन संस्था (मेरी) या संस्थेस संबंधित संस्थाप्रमुख यांनी उपलब्ध करुन देण्यात यावेत.

उपरोक्त विषयासंबंधी आवश्यक कार्यवाही करुन केलेल्या कार्यवाहीचा अनुपालन अहवाल या विभागीय कार्यालयास **संस्थाप्रमुखांच्या स्वाक्षरीसह info.dtcropune@gmail.com या ईमेलवर सादर करण्यात यावा.**

सोबत : संदर्भीय पत्र.

Prof Jadhav,
Pl. arrange visit of few students in next 10 days.
24/4/23

HOD civil
24/4/23

(डॉ.द.व्यं.जाधव)
सहसंचालक,
तंत्रशिक्षण विभागीय कार्यालय, पुणे.

प्रत : प्रोग्रामर, तंत्रशिक्षण विभागीय कार्यालय, पुणे यांना संकेतस्थळावर प्रदर्शित करण्यासाठी.

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सोबत प्रशासन अधिकारी, महाराष्ट्र अभियांत्रिकी संशोधन संस्था, नाशिक-४२२००४ यांचे "स्थापत्य अभियांत्रिकी पदवी तसेच पदविका मध्ये शिकत असलेल्या विद्यार्थ्यांसाठी क्षेत्रभेट आयोजित करणेबाबत" या विषयाचे पत्र जोडले आहे.

----•----•----•----

क्रमांक:१०/एनजीपी/२०२३/ २९९
तंत्रशिक्षण संचालनालय, महाराष्ट्र राज्य,
३, महापालिका मार्ग, पत्र पेटी क्र. १९६७,
मुंबई-४००००१.

दिनांक : 1 3 APR 2023

प्रति,

मा.सहसंचालक, तंत्रशिक्षण विभागीय कार्यालय, अमरावती/ औरंगाबाद/ मुंबई/ नागपूर/ नाशिक/ पुणे, त्यांना कळविण्यात येते की, सदर पत्र आपल्या अखत्यारीतील सर्व संस्थांच्या निदर्शनास आणून द्यावे. तसेच त्यांच्या स्तरावरुन उचित कार्यवाही करण्याबाबत कळवावे.

तंत्रशिक्षण, विभागीय कार्यालय
पुणे.
20 APR 2023
3104

(डॉ. गोविंद संगवई)
प्र.उपसंचालक,
तंत्र शिक्षण, महाराष्ट्र राज्य, मुंबई.

प्रत : कार्यासन क्रमांक २ व २अ, मुख्य कार्यालय, यांना माहिती साठी.

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प्रशासन अधिकारी
महाराष्ट्र अभियांत्रिकी संशोधन संस्था,
पत्रिक ४२२ ००४
दूरध्वनी क्र. ०२५३-२५३११५३
ई-मेल : ...
संकेतस्थळ : www.merinashik.org

सत्यमेव जयते
जलसंपदा विभाग

Administrative Officer
Maharashtra Engineering Research Institute,
Nashik 422 004
Phone No : 0253-2531153
Email:adm.meri@gmail.com
Web : www.merinashik.org

महाराष्ट्र शासन

जा.क्र.मइअसं/आस्था-३ /३८१ /२०२३ दि. २८/०२/२०२३

प्रति,

भा.संचालक,
तंत्र शिक्षण संचालनालय,
महाराष्ट्र राज्य, ३, महापालिका मार्ग,
पत्र पेटी क्रमांक १९६७, मुंबई-४०००० १

पत्र प्राप्त झाले
२८ FEB 2023
आवक लिपिक
तंत्र शिक्षण संचालनालय
महापालिका मार्ग, मुंबई-१.

विषय :- स्थापत्य अभियांत्रिकी पदवी तसेच पदविका मध्ये शिकत असलेल्या विद्यार्थ्यांसाठी क्षेत्रभेट आयोजित करणेबाबत.

महाराष्ट्र राज्यामध्ये महाराष्ट्र शासनाच्या जलसंपदा विभागांतर्गत स्थापत्य अभियांत्रिकी क्षेत्रातील उच्च दर्जाची अशी महाराष्ट्र अभियांत्रिकी संशोधन संस्था (मेरी)) ,नाशिक येथे कार्यरत आहे.या संस्थेतर्गत मुख्यत: जलसंपदा विभागातील विविध प्रकल्पांच्या क्षेत्रीय समस्यांशी संबंधित उपयोजीत संशोधनाची (Applied Research) कामे केली जातात. राज्य स्तरावरील संशोधन संस्था असल्याने संपूर्ण महाराष्ट्र हे मेरीचे कार्यक्षेत्र आहे. राज्यातील जलसंपदा, सार्वजनिक बांधकाम व महाराष्ट्र जीवन प्राधिकरण या विभागातील तसेच राज्याबाहेरील संशोधन विषयक कामे हाताळली जातात.

या संस्थेमध्ये संशोधन कामांव्यतिरिक्त बांधकाम सामग्रीच्या गुणवत्ता चाचण्या, मृद चाचण्या, रस्त्यांच्या चाचण्या, मिश्र संधानक संकल्पन ही कामे केली जातात. तसेच सुदुर संवेदन तंत्राने जलाशयातील गाळ सर्वेक्षणाचे कामे, पीक मोजणीची कामे इ. कामे केली जातात. निमशासकीय आणि खाजगी संस्थाकडून येणा-या कामासंबधीचे उपायोजित संशोधन व चाचणी कामेही केली जातात.

आपले अखत्यारीतील मान्यताप्राप्त नाशिक जिल्हयातील व इतर अभियांत्रिकी महाविद्यालयातील स्थापत्य पदवी तसेच पदविका मध्ये शिकत असलेल्या विद्यार्थ्यांसाठी महाराष्ट्र अभियांत्रिकी संशोधन संस्था (मेरी)) ,नाशिक येथे क्षेत्रिय भेट आयोजित केल्यास त्यांच्या ज्ञानात भर पडेल व अभियांत्रिकी कौशल्य वाढण्यास वाव मिळेल.

सदर विषयी आपण आपले स्तरावरुन नाशिक जिल्हयातील आपले अखत्यारीतील अभियांत्रिकी महाविद्यालये तसेच तंत्रनिकेतन विद्यालये यांना अवगत करावे व त्यांच्या क्षेत्रिय भेटी या संस्थेत आयोजित करण्याविषयी निर्देश देण्यात यावेत ही विनंती. तसेच या सर्व महाविद्यालये व तंत्रनिकेतने यांची अद्यावत पत्ते, दुरध्वनी क्रमांक व ई-मेल या संस्थेस उपलब्ध करुन देण्यात यावेत ही विनंती

(कि. ज. देशमुख)
प्रशासन अधिकारी,
महाराष्ट्र अभियांत्रिकी संशोधन संस्था,
नाशिक ४२२ ००४

प्रत :- मा.अधीक्षक अभियंता, महाराष्ट्र अभियांत्रिकी संशोधन संस्था, नाशिक यांना माहितीस्तव सविनय सादर.

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महाराष्ट्र शासन
तंत्र शिक्षण विभागीय कार्यालय, पुणे
४१२-ई, शिवाजीनगर, पुणे - ४११ ०१६.
दूरध्वनी क्र. ०२०-२५६५२३६/२५५०७१७५
Email ID : tspune.dtemaharashtra@gov.in

जावक क्रमांक तंशिवि/पुणे/स्थापत्य क्षेत्र भेट/२०२३/1673 दिनांक १८.०४.२०२३
20 APR 2023

परिपत्रक:

प्रति,
प्राचार्य/संचालक
या विभागीय कार्यालयाच्या अधिनस्त असलेल्या
सर्व पदवी/पदविका अभियांत्रिकी अभ्यासक्रमाच्या संस्था

विषय : स्थापत्य अभियांत्रिकी पदवी तसेच पदविका अभ्यासक्रमामध्ये शिकत असलेल्या विद्यार्थ्यांसाठी क्षेत्रभेट आयोजित करणेबाबत..

संदर्भ : १) प्रशासन अधिकारी, महाराष्ट्र अभियांत्रिकी संशोधन संस्था, नाशिक यांचे पत्र
जा.क्र., मअसंसं/आस्था-३/३८१/२०२३ दिनांक २८.०२.२०२३
२) तंत्रशिक्षण संचालनालय, म.रा., मुंबई यांचे पत्र क्र. १०/एनजीपी/२०२३/२९९ दिनांक १३.०४.२०२३.

महाराष्ट्र राज्यामध्ये महाराष्ट्र शासनाच्या जलसंपदा विभागांतर्गत स्थापत्य अभियांत्रिकी क्षेत्रातील उच्च दर्जाची अशी महाराष्ट्र अभियांत्रिकी संशोधन संस्था (मेरी) नाशिक येथे कार्यरत आहे. या संस्थेतर्गत मुख्यतः जलसंपदा विभागातील विविध प्रकल्पांच्या क्षेत्रीय समस्यांशी संबंधित उपयोजीत संशोधनादी **(Applied Research)** कामे केली जातात. राज्य स्तरावरील संशोधन संस्था असल्याने संपूर्ण महाराष्ट्र हे मेरीचे कार्यक्षेत्र आहे. राज्यातील जलसंपदा, सार्वजनिक बांधकाम व महाराष्ट्र जीवन प्राधिकरण या विभागातील तसेच राज्याबाहेरील संशोधन विषयक कामे हाताळली जातात.

या विभागीय कार्यालयाच्या अखत्यारीतील सर्व पदवी व पदविका अभियांत्रिकी अभ्यासक्रम राबविण्या-या संस्थांना कळविण्यात येते की, आपल्या संस्थेमधील स्थापत्य अभ्यासक्रमास शिकत असलेल्या विद्यार्थ्यांसाठी महाराष्ट्र अभियांत्रिकी संशोधन संस्था (मेरी), नाशिक येथे क्षेत्रिय भेट आयोजित केल्यास सदर विद्यार्थ्यांच्या ज्ञानात भर पडेल व अभियांत्रिकी कौशल्य वाढण्यास वाव मिळेल. तरी आपण उपरोक्त संस्थेमध्ये स्थापत्य अभ्यासक्रमाच्या विद्यार्थ्यांसाठी क्षेत्रिय भेट आयोजित करावी.

सोबत : संदर्भ क्रमांक १ मधील पत्र.

(डॉ. द. वं. जाधव)
सहसंचालक,
तंत्रशिक्षण विभागीय कार्यालय, पुणे

प्रत:
१) मा. संचालक, तंत्रशिक्षण संचालनालय, म.रा. मुंबई (कार्यासन क्रमांक १०)
२) प्रोग्रामर, तंत्रशिक्षण विभागीय कार्यालय, पुणे यांना या कार्यालयाच्या संकेतस्थळावर प्रदर्शित करण्यासाठी.

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24/4/23

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महाराष्ट्र अभियांत्रिकी संशोधन संस्था,
नाशिक ४२२ ००४
दूरध्वनी क्र. ०२५३-२५३११५३
ई-मेल : ...
संकेतस्थळ : www.mermashl.org

सत्यमेव जयते
जलसंपदा विभाग

Administrative Officer
Maharashtra Engineering Research Institute,
Nashik 422 004
Phone No. 0253-2511153
Email: ...
Web: www.mermashl.org

जा.क्र.महअसंसं/आस्था-३ /३८१ /२०२३

दि. २८/०१/२०२३

प्रति,

मा.संचालक,
तंत्र शिक्षण संचालनालय,
महाराष्ट्र राज्य, ३, महापालिका मार्ग,
पत्र पेटी क्रमांक १९६७, मुंबई-४०००००१

विषय :- स्थापत्य अभियांत्रिकी पदवी तसेच पदविका मध्ये शिकत असलेल्या विद्यार्थ्यांसाठी क्षेत्रभेट आयोजित करणेबाबत.

महाराष्ट्र राज्यामध्ये महाराष्ट्र शासनाच्या जलसंपदा विभागांतर्गत स्थापत्य अभियांत्रिकी क्षेत्रातील उच्च दर्जाची अशी महाराष्ट्र अभियांत्रिकी संशोधन संस्था (मेरी)) ,नाशिक येथे कार्यरत आहे.या संस्थेतर्गत मुख्यतः जलसंपदा विभागातील विविध प्रकल्पांच्या क्षेत्रीय समस्यांशी संबंधित उपयोजीत संशोधनाची (Applied Research) कामे केली जातात. राज्य स्तरावरील संशोधन संस्था असल्याने संपूर्ण महाराष्ट्र हे मेरीचे कार्यक्षेत्र आहे. राज्यातील जलसंपदा, सार्वजनिक बांधकाम व महाराष्ट्र जीवन प्राधिकरण या विभागातील तसेच राज्याबाहेरील संशोधन विषयक कामे हाताळली जातात.

या संस्थेमध्ये संशोधन कामांव्यतिरिक्त बांधकाम सामग्रीच्या गुणवत्ता चाचण्या, मृद चाचण्या, रस्त्यांच्या चाचण्या, मिश्र संधानक संकल्पन ही कामे केली जातात. तसेच सुदूर संवेदन तंत्राने जलाशयातील गाळ सर्वेक्षणाचे कामे, पीक मोजणीची कामे इ. कामे केली जातात. निमशासकीय आणि खाजगी संस्थाकडून येणा-या कामासंबधीचे उपायोजित संशोधन व चाचणी कामेही केली जातात.

आपले अखत्यारीतील मान्यताप्राप्त नाशिक जिल्हयातील व इतर अभियांत्रिकी महाविद्यालयातील स्थापत्य पदवी तसेच पदविका मध्ये शिकत असलेल्या विद्यार्थ्यांसाठी महाराष्ट्र अभियांत्रिकी संशोधन संस्था (मेरी)) ,नाशिक येथे क्षेत्रिय भेट आयोजित केल्यास त्यांच्या ज्ञानात भर पडेल व अभियांत्रिकी कौशल्य वाढण्यास वाव मिळेल.

सदर विषयी आपण आपले स्तरावरुन नाशिक जिल्हयातील आपले अखत्यारीतील अभियांत्रिकी महाविद्यालये तसेच तंत्रनिकेतन विद्यालये यांना अवगत करावे व त्यांच्या क्षेत्रिय भेटी या संस्थेत आयोजित करण्याविषयी निर्देश देण्यात यावेत ही विनंती. तसेच या सर्व महाविद्यालये व तंत्रनिकेतने यांची अद्यावत पत्ते, दुरध्वनी क्रमांक व इ-मेल या संस्थेस उपलब्ध करुन देण्यात यावेत ही विनंती

(कि. ज. देशमुख)
प्रशासन अधिकारी,
महाराष्ट्र अभियांत्रिकी संशोधन संस्था,
नाशिक ४२२ ००४

प्रत :- मा.अधीक्षक अभियंता, महाराष्ट्र अभियांत्रिकी संशोधन संस्था, नाशिक यांना माहितीस्तव सविनय सादर.

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Curricular gaps and Content Delivery

Curricular gaps:

The following are the list of identified curricular gaps.

Gap1: In the present era, there is a need of social responsibility in the graduate. Curriculum is offering only few courses towards the social responsibility for an engineering graduate and need to be improved. (PO6)

Gap2: Curriculum is very less focusing on Environment and sustainability, so graduates need more focusing on Environment and sustainability. (PO7)

Gap3: Curriculum is less focusing on ethical principles and commits to professional ethics and responsibilities and norms of engineering practice need to be improved. (PO8)

Gap4: Curriculum needs to focus more on Individual and team work, Communication and Project management and finance. (PO9, PO11, PO12)

Delivery details of content beyond syllabus

- Assignments with reference to Internet resources and NPTEL video lectures.
- Additional laboratory experiments
- Skill Development Activities (Soft skills Training, Technical Core).
- Innovative Models/Mini-Projects/Code Marathons.
- Guest lecturers/Workshops/Conferences
- Industry interactions through Visits and internships

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List of Events (content beyond the syllabus) organized

ACADEMIC YEAR 2022-23

S.No	GAP	Action taken	Date-Month Year	Resource person with designation	% of students	Relevance's to POs, PSO
1.	Three days java programming workshop for SY,TY,Final Year B.tech.	Workshop	28/11/2022 To 30/11/2022	Mr.Rohit Phote Director (Sparklab IT Solutions.Pvt.Td.)	70	PO1, PO2, PO3, PO5,PO11,PO12 PSO1, PSO2
2.	First Year Department Training Program "Bridge Course on Computer Hardware"	Workshop	15/11/2022 To 18/11/2022	Mr.K.S.Jadhav System Analyst,SETL	90	PO1, PO2, PO3,PO11, PO12
3.	Expert Talk on Opportunities to IT Industry for Graduates	Expert Lecture	14/11/2022	Mr. RavikantVemparle Senior Developer,Google LA,USA.	72	PO1, PO2, PO3, PO5, PO11, PO12, PSO1, PSO2
4.	Guest Lecture on ToC	Guest Lecture	22/12/2022	Prof.T.V.Deokar D.Y.Patil COE ,Kolhapur	73	PO1, PO2
5.	Guest Lecture on Distributed System for Final Year B.Tech.	Guest Lecture	22/12/2022	Prof.S.P.Patil A.D.C.E.T.,Ashta	90	PO1, PO2, PO3, PO5
6.	Industrial Visit – Final Year.B.Tech. to Neil-Rao it Sector White-Filed Bangalore	Industrial Visit	29/11/2022	Visit Co-ordinator Prof.S.A.Babar	75	PO1, PO2, PO3, PO5, PO11, PO12, PSO1, PSO2
7.	Industrial Visit - T.Y.B.Tech. to Despande startup-Hubali	Industrial Visit	26/04/2023	Visit Co-ordinator Prof.P.D.Patil	77	PO1, PO2, PO3, PO5, PO11, PO12, PSO1, PSO2

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HOD

Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
...ar Peth, Panhala - 416 201

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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201
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EN 6315

One Page Report on
Three days workshop on
"Core JAVA"

Organised by CSE department on 28/11/2022

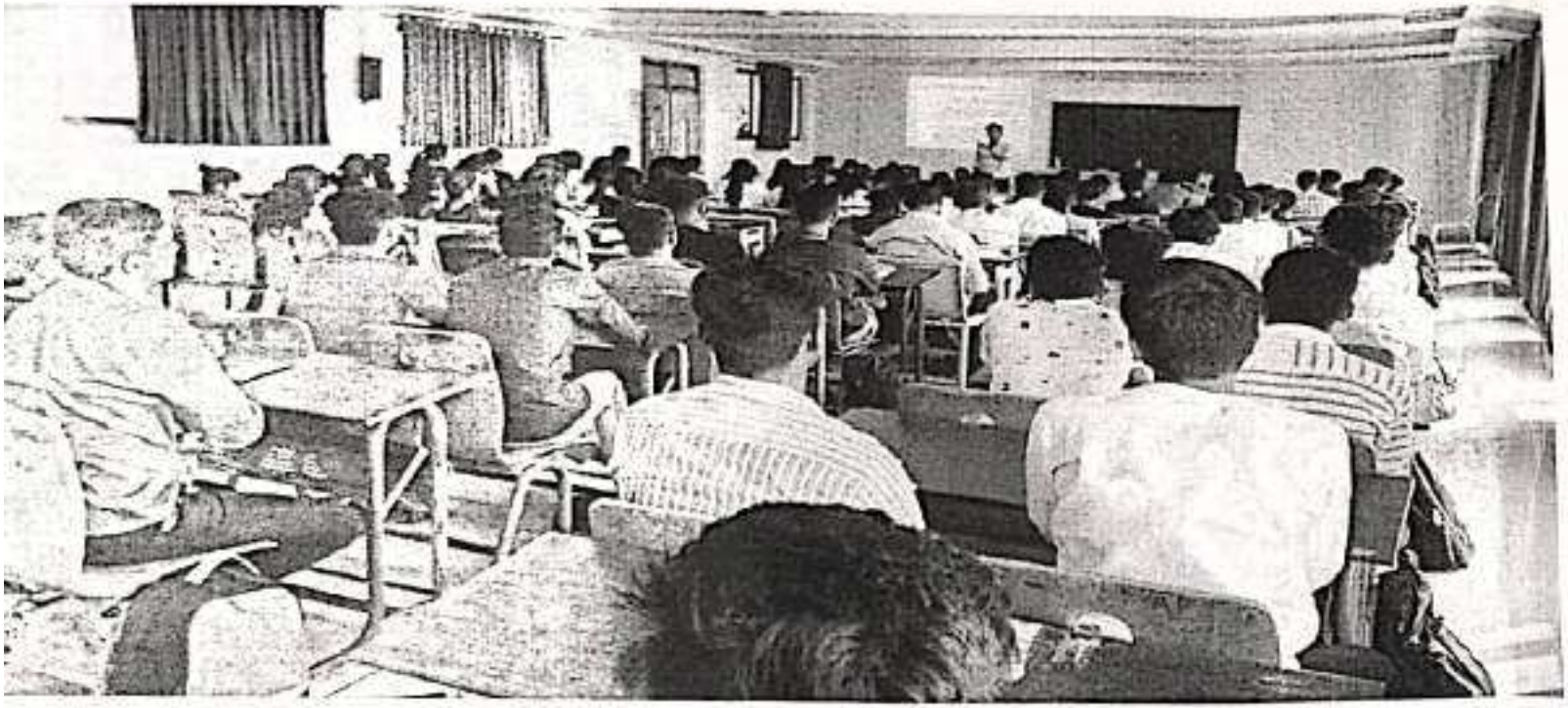
Organised by: CSE Department,Sanjeevan Engineering & Technology Institute,Panhala
Resource Person: Mr. Rohit Phote
Program Coordinator: Prof.R.S.Nejkar
Duration of Program: 28/11/2022 to 30/11/2022
Venue: Computer Science & Engineering Department

The Three days' workshop on "Core JAVA" had organised by the CSE department for training point of view for the students. The objective of this workshop was to flourish the basic knowledge & practical approach used in industry of Core Java. The training which was held under the guidance and support of Prof.R.S. Nejkar, H.O.D CSE department and Dr.S.N.Jain Principal, Sanjeevan Engineering & Technology Institute,Panhala. The Students from SY Btech, TY Btech and Final year are flourished with the throughly knowledge of Core JAVA.

The Contents of the workshop were Java Features, Main method in Java, Data types, Variables, Operators, Control flow Statements, Nested if Statements, different loops used in Java, All the OOPS concepts with practical, types of inheritance, Constructor, Constructor Overloading, Interface and MySQL Connector. Project Development steps used in industries were also discussed in the workshop. As per the schedule the above-mentioned topics were covered during the sessions.Thanks to all staff members and Students who has contributed in this training session.

Hope we will have much more such knowledgeable training ahead.

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EN 6315

One Page Report

"Bridge Course on Computer Hardware"

Organised by CSE department from 15/11/2022 To 18/11/2022

Organised by: CSE Department,SETI,Panhala

Resource Person: Mr.K. S. Jadhav , System Analyst, Sanjeevan Engineering & Technology Institute, Panhala

Time: 10.00 am To 1.30 pm.

Program Coordinator: Prof.S.A.Babar

Duration of Program: Tuesday,15/11/2022 To Friday 18/11/2022.

Venue: Seminar Hall,CSE Dept.

The training sessions on "Bridge Course on Computer Hardware" had organised by the CSE department for training point of view for the First Year B. Tech students The objective of this training session was to flourish the basic idea & components of Computer Hardware System. The training session was conducted by Mr.K. S. Jadhav , System Analyst, Sanjeevan Engineering & Technology Institute, Panhala. Under the guidance and support of Prof.R.S.Nejkar, H.O.D CSE department , Dr.S.G.Sapate,Vice-Principal, & Dr.Sanjeev Jain , Principal, SETI, Panhala the training session was conducted successfuly. Students are flourished & benefited by the handson practice of Computer hardware components with the ideas regarding internal parts of a Computer System.

Total 153 students had attended the training session . The training session was conducted from Tuesday, 15/11/2022 to Friday 18/11/2022. As per the schedule all the sessions are conducted.

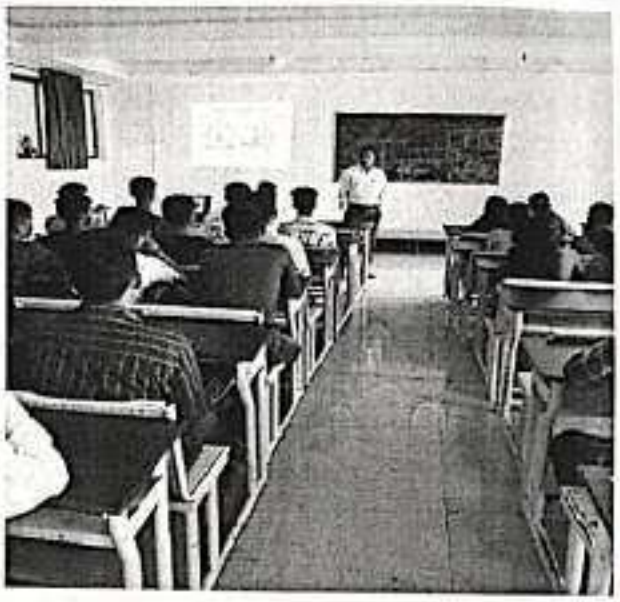
Thanks to all faculty members who has contributed in this session.

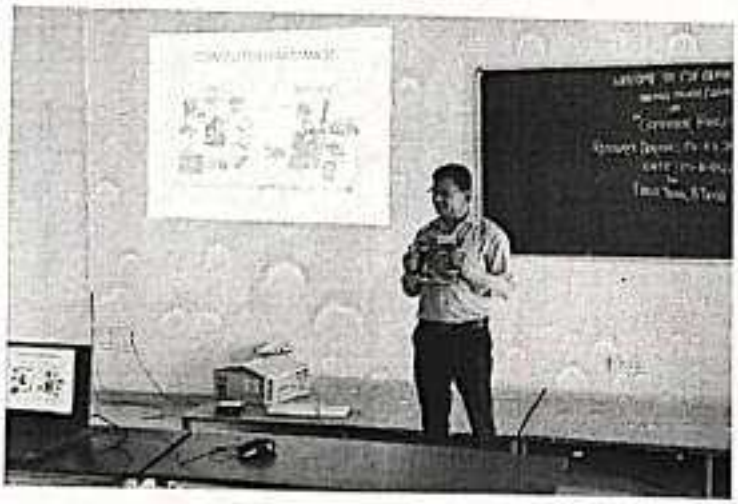
Hope we will have much more such knowledgable training and guest lectures as well.

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Photos:

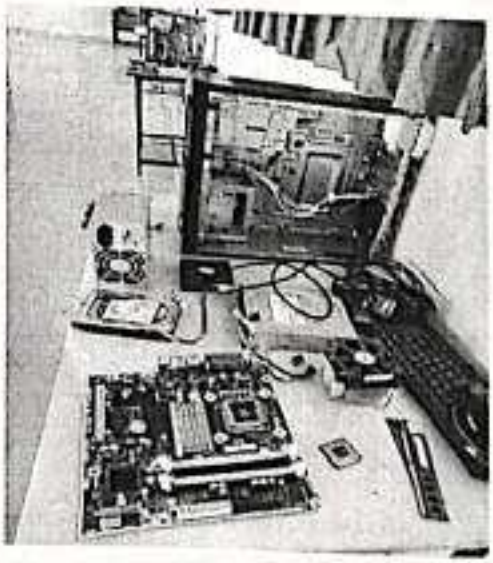












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Event Co-ordinator
Prof.S.A.Babar

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ★ PANHALA KOLHAPUR

H.O.D.(CSE)
Prof.R.S.Nejkar
HOD
Department of Computer Science
& Engineering
Sanjeevan Engg. & Tech. Institute
Sonw[illegible] 416 20[illegible]

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EN 6315

One Page Report

Expert Talk on

"Opportunities to IT Idustry for Graduates"

Organised by CSE department on 14/11/2022

Organised by: CSE Department,SETI,Panhala

Resource Person: Mr.Ravikant Vemparle, Senior Developer, Google LA, USA

Time: 10.00 am To 1.30 pm.

Program Coordinator: Prof.S.A.Babar

Duration of Program: Monday,14/11/2022 .

Venue: Seminar Hall,CSE Dept.

The expert talk on "Opportunities to IT Idustry for Graduates" had organised by the CSE department for training & avareness point of view. The objective of this expert talk was to flourish the basic idea & avareness towords IT industries and diffeent job opportunities. The expert talk was given by Mr. Mr.Ravikant Vemparle, Senior Developer, Google LA, USA & it was held under the guidance and support of Prof.R.S.Nejkar, H.O.D CSE department , Dr.S.G.Sapate,Vice-Principal, & Dr.Sanjeev Jain , Principal, SETI, Panhala. Students are flourished with the ideas regarding job domains.

Total 120 students(SY, TY, & Final Year B. Tech) had attended the training session . The training session was conducted on 14/11/2022. As per the schedule the session is conducted.

Thanks to all faculty members who has contributed in this session.

Hope we will have much more such knowledgable training and guest lectures as well.

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Photos:







Event Co-ordinator
Prof.S.A.Babar

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE * PANHALA KOLHAPUR

H.O.D.(CSE)
Prof.R.S.Nejkar

HOD
Department of Computer Science
& Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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EN 6315

One Page Report on

Guest Lecture On

"Theory of Computation"

Organised by CSE department on 19/01/2023

Organised by: CSE Department,Sanjeevan Engineering & Technology Institute,Panhala
Resource Person: Prof.T.V.Deokar
Program Coordinator: Prof.R.S.Nejkar
Duration of Program: 19/01/2023
Venue: Computer Science & Engineering Department

The One day workshop on "Tuning machine and pushdown automata" had organised by the CSE department for training point of view for the students. The objective of this workshop was to flourish the basic knowledge & practical approach used in industry of Theory of Computation. The training which was held under the guidance and support of Prof.R.S.Nejkar, H.O.D CSE department and Dr.S.N.Jain Principal, Sanjeevan Engineering & Technology Institute, Panhala. The Students from Third year are flourished with the thoroughly knowledge of Theory of Computation.

The Contents of the workshop were practical aspects of Formal definition, pushdown automata, relative powers of DPDA & NPDA ,Tuning Machines,Grammars,The Church's Turing hypothesis, Universal Turing Machines, The Halting problem, Unsolvable problems about Turing machines used in industries were also discussed in the workshop. As per the schedule the above-mentioned topics were covered during the sessions. Total 68 students of Third Year Btech attended the session.

Thanks to all staff members and Students who has contributed in this training session.

Hope we will have much more such knowledge full training ahead.

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One Page Report on

Guest Lecture On

"Distributed System"

Organised by CSE department on 22/12/2022

Organised by: CSE Department,Sanjeevan Engineering & Technology Institute,Panhala
Resource Person: Prof.S .P. Patil
Program Coordinator: Prof.R.S.Nejkar
Duration of Program: 22/12/2022
Venue: Computer Science & Engineering Department

The One day workshop on "Distributed System" had organised by the CSE department for training point of view for the students. The objective of this workshop was to flourish the basic knowledge & practical approach used in industry of Distributed System. The training which was held under the guidance and support of Prof.R.S.Nejkar, H.O.D CSE department and Dr.S.N.Jain Principal, Sanjeevan Engineering & Technology Institute, Panhala. The Students from Final year are flourished with the thoroughly knowledge of Distributed System.

The Contents of the workshop were practical aspects of distributed system, Resource Management, Threads, Distributed File System ,File Models ,File Accessing Models and Case Study: DCE Distributed File Service used in industries were also discussed in the workshop. As per the schedule the above-mentioned topics were covered during the sessions. Total 65 students of Final Year Btech attended the session.Thanks to all staff members and Students who has contributed in this training session.

Hope we will have much more such knowledgeable training ahead.

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REPORT
Industrial-visit

Holy-wood Academy, Kolhapur's
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Date: 2/12/2022

A Report

On

"Industrial Visit-2022-23"

Organised by CSE department

Organised by: CSE Department, SETI, Panhala

Industrial visit Coordinator: Prof.S.A.Babar

Date of Event: Tuesday, 29/11/2022

Venue: Neil-Rao IT Sector-Company, Adress : No.117 & 118 , Road No.3, Vijaynagar, EPIP, Phase I, WhiteField , Benglore , Karnataka 560066, India

The department of Computer Science & Engineering has organized Industrial Visit on 29/11/2022 for the academic year 2022-23. The objective of this Industrial Visit is to flourish the Environment & Current Working scenario of IT sector & to eyewitness the practical implementation to the real time problems.

The Visit was organised under the guidance of Dr.Sanjeev Jain, Principal, Dr.S.G.Sapate Vice-Principal & Prof.R.S.Nejkar, Head of Department, Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala. Prof. S.A.Babar, Prof. P.D.Patil, Prof. S.K Kumbhar , Prof. A.B.Patil & Prof. V.S. Pawar were the coordinators of Industrial Visit.

Total 52 Students along with 5 Faculty Members got the opportunity to visit the IT Company in Bengluru.In the presence of our Joint-Secretary Mr.N.R. Bhosale Sir and Prof.R.S.Nejkar Sir H.O.D.-CSE we have taken as blessing for the journey. All the students were very excited and left the campus on 25/11/2022 at 9:00 am by bus. The journey was very comfortable and enjoyable.

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Neil Rao Tech Space

Adress : No.117 & 118 , Road No.3,

Vijaynagar, EPIP, Phase I,

WhiteField , Benglore ,

Karnataka 560066, India

This visit was mainly focussed on to understand the real time scenario of IT / Software sector. We have visited the Neil Rao Tech Space Company on 29/11/2022. Mr.Dhanajay Rao, CEO of Neil Rao Tech Space has welcomed us & they have managed the delicious food for us.

Ms. Manisha Gadankush Senior HR Manager, & Mr. Sidharth Gaikwad Senior Software Analyst, has welcomed our students.

Ms. Manisha madam has addressed the students with portfolio of company and the working status, technology of the company. She shared her experience with the students and guided them.

Mr.Sidharth Gaikwad has shared the knowledge of different software platforms and the demands of IT sectors. Also he discussed the opportunities for young, aspiring graduates to the IT sector. He has interacted with the students very friendly and he motivated the students. He asked the students about their queries regarding the IT field & he has fulfilled all the quires that student has risen. At the end Mr. Rao has addressed the students regarding how to prepare to enter into IT sector. We had two & half hours of interaction with them & students were happy with the interaction.

On the behalf of Sanjeevan Engineering & Technology Institute, Panhala we have given thanks to all for inviting & providing such a opportunities for the students to witness the IT field. We have given a lot of thanks for their most valuable time.

At the end we thanks Mr.P.R.Bhosale Sir, Secretary , Mr. N.R.Bhosale Sir, Joint- Secretary , Dr.Sanjeev Jain Sir ,Principal , Dr. S.G. Sapate Sir , Vice-Principal & Prof. R.S. Nejkar, H.O.D.(CSE) for given the permission to Industrial Visit. Special thanks to Dr. S.G. Sapate sir for providing the contact details of IT Companies.

Visit Co-ordinator

Prof.S.A.Babar

Prof. P.D.Patil

Prof.S.K.Kumbhar

Prof. A.B.Patil

Prof. V.S.Powar

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Prof. S. Baliar
Industrial Visit Co-ordinator

Prof. R. S. Nejkar
H.O.D.(CSE)

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One Page Report

on

"Industrial Visit-2022-23"

Organised by CSE department

Organised by: CSE Department,SETI,Panhala

Industrial visit Coordinator: Prof.Pallavi D. Patil

Date of Visit: Wedensday, 26/04/2023

Venue: Deshpande Startups Incubation Center , Foundation for Sandboxstartup Initiatives,Hubballi, Karnataka 580030 ,India

The department of Computer Science & Engineering has organized Industrial Visit on 26/04/2023 for the T.Y.B.Tech A.Y. 2022-23. The objective of this Industrial Visit is to flourish the Environment & Current Working scenario of Startups,Incubation centers & to eyewitness the practical implementation/solution to the real time problems.

The Visit was organised under the guidence of Dr. Sanjeev Jain , Principal ,Dr. S.G. Sapate Vice-Principal & Prof. R.S. Nejkar , Head of Department, Computer Science & Engineering, Sanjeevan Engineering & Technology Institute , Panhala. Prof. R.S. Nejkar ,Prof. S. A.Babar, Prof. P.D.Patil, were the coordinators of this Industril Visit.

Total 36 Students along with 3 Faculty Members got the opportunity to visit the Deshpande Startups Incubation Center in Hubballi. In the presence of Prof.R.S.Nejkar Sir H.O.D.-CSE we have started the journey.All the students were very excited and left the campus on 26/04/2023 at 5:00 am by bus. The journey was very comfortable , safe and enjoyable.

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Deshpande Startups

Foundation for Sandboxstartup Initiatives,

Gokul Rd, next to International Airport, opposite Gokul Village,

Hubballi, Karnataka 580030

This visit was mainly focussed on to understand the real time scenario of Startups / Entrepreneurship Programs.We have visited the Deshpande Startups Incubation Center , Foundation for Sandboxstartup Initiatives, on 26/04/2023. Mr.Syed Noor Basha,Executive,YUVA Entrepreneurship Program has welcomed us .They give us the tour of their YUVA Entrepreneurship Program, Incubation Center &The EDGE Program within the campus.

The **"YUVA Entrepreneurship Program"** of Deshpande Startups. A platform for the YUVA Community wherein one can envision to build their entrepreneurial journey by pitching and validating students' ideas to convert into reality and get a chance to network with young aspirants & startups.

The **incubation program** offers curated support for our founders supporting the needs of market exposure, knowledge, networks and access to opportunities at the right time. Founders who go through the program will be able to build their skills and abilities and accelerate the startup's growth to the market.

EDGE is a 12-week Pre Incubation Program to Support Founders at their early startup stages and create sustainable ventures by prioritizing Problem Validation, Market Research, Customer Discovery and thereby understanding nuances of entrepreneurship.

The different Mentors has shared the knowlege of various software / hardware platforms and the the challenges of first-generation entrepreneurs with the opportunity to test, validate and continuously improve on their business ideas .They interacted with the students very friendly and motivated towords the Entrepreneurship . The students asked the quiries/questions regarding the incubation set ups & they have fullfiled all the quries that student has raised.At the end we thanked Mr. Sayd Basha for giving the opportunity to visit .We had two & half hours interaction with them & students were happy with the interaction.

On the behalf of Sanjeevan Engineering & Technology Institute, Panhala we have given thanks to all for inviting & providing such a opportunities for the students to witness the Startups & incubation center. We have given a lot of thanks for their most valuable time .

At the end we thanks Mr.P.R.Bhosale Sir, Secretaty , Mr. N.R.Bhosale Sir, Joint- Secretary , Dr.Sanjeev Jain Sir ,Principal , Dr. S.G. Sapate Sir , Vice-Principal & Prof. R.S. Nejkar, H.O.D.(CSE) for given the permission to Industrial Visit.

Visit Co-ordinator
Prof.R.S.Nejkar
Prof.S.A.Babar
Prof. P.D.Patil

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Visit Co-ordinator
Prof.R.S.Nejkar & Prof. P.D.Patil

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DEPARTMENT OF COMPUTER SCIENCE & ENGINERING

Final Year Project Groups, Academic Year:2022-23

Roll No.	Group_Id	Name of Project Group Members	Project Topic Name	Guide Name
1	1	Shubhangi Suresh Shetake	Opertion and Process Digitalization of EPR System with Cloud	Prof. R.S.Nejkar
2		Kalyani Sanjay Hulle		
3		Snehal Sanjay Mankar		
4		Shivani Shashikant Shinde		
5	2	Priyanka Ramchandra Koravi	Functionality Automation for Paperless College Management	Prof.S.G.Sapale
6		Rutuja Ravso Chougule		
7		Priyanka Uday Rukde		
8		Kashmira Naykawdi		
9		Shweta Shahaji Kambale		
10	3	Asim Mujawar	Identification of Ancient Modi Script & Convert into Marathi Regional Language	Prof.S.A.Babar
11		Nikhil Kambale		
12		Rohit Lohar		
13		Aadesh Patil		
14		Mayuresh Phalle		
15	4	Ravindra Amar Shete	Performance and Activity Handling Digitalization of ERP System with Cloud	Prof. R.S.Nejkar
16		Omkar Balaso Marwadi		
17		Omkar Suryakant Sawant		
18		Sourabh Shashikant Devadkar		
19		Pradhumn Harikishor Mali		
20	5	Harshada Jaysing Patil	An Automatic MCQ & Summary Generation using NLP	Prof.P.D.Patil
21		Mitali Krushnath Dahve		
22		Aarti Sunil Gaikwad		
23		Sneha Mohan Suryawanshi		
24	6	Vivek Bhaskar	Presidency - Project Management Web Application	Prof.P.D.Patil
25		Akshaykumar Bhore		
26		Supriya Vijay Sutar		
27		Vaibhavi Ambaji Dhangar		
28		Nikita Tanaji kumbhar		
29	7	Pratik Vidyadhar Shinde	Secure File Storage and Transfer on Cloud	Prof.S.A.Babar
30		Shivam Santosh Rajmane		
31		Suyog Sanjay Khutale		
32		Viraj Dinkar Patil		
33		RAYKAR SHUBHAM GIRIDHAR		
34	8	Aishwarya Shankar Patil	Personal Identity Security Using Block Chain	Prof.S.A.Babar
35		Muskan Javed Momin		
36		Amruta Rajendra Bhoi		
37		Nisha Shinde		
38	9	VALAKE ANUJA RAJESH	Sport Scheduling System	Prof.N.A.Magdum
39		VALAKE SONAL BHIMRAO		
40		KHADAKE RUTUJA SUNIL		
41		MULLANI ALFIZA ANWERHUSEN		
42		Nisha Mali		

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43	10	Aniket Maruti Lad	SPARK WOMEN -A Women Safety System	Prof.S.G.Sapate
44		Nikhil Sambhaji Salvi		
45		Prashant Sanjay Lad		
46		Aniket Maruti Chavan		
47		HARDHAR PAWAN SANJAY		
48	11	Vaibhav Davang	ERP Based College Management System	Prof.S.G.Sapate
49		Siddhant Jadhav		
50		Suraj Gurjar		
51		Pratik Patil		
52		Akhilesh Sadre		
53	12	Ashutosh Dalvi	AI Based Virtual Quiz System	Prof. R.S.Nejkar
54		Ganesh magdum		
55		Shubham Powar		
56		Rohit Shinde		
57		Shubham Kamble		
	13	Rushikesh Dudhane	Multi Branch Hospital Connect	Prof.N.A.Magdum
59		Pranita Patil		
60		Rutuja V Patil		
61		Kuldeep Patil		
62		Anuja A Patil		
63	14	PATIL HRITHIVIK MARUTI	Virtual Complaint Box	Prof. D.S.Bhosale
64		MORE SUSHANT SHANTANU		
65		THORBOLE OMKAR SANJAY		
66		Gourav Patil		
67		FIRFIRE SIKANDAR AHMED		

Project Coordinator

HOD

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Department of Computer Science and Engineering

CERTIFICATE

This is to certify that Project entitled "*Identification of Ancient MODI Script & Convert into Marathi Regional Language*" is a bonafied Project work carried out by:

SR. NO	STUDENT NAME	ROLL NO	PRN
1	Asim Rijwan Mujawar	10	2063151242015
2	Nikhil Rajkumar Kamble	11	2063151242019
3	Rohit Sanjay Lohar	12	2063151242039
4	Adesh Vijaykumar Patil	13	2063151242008
5	Mayuresh Mohan Phalle	14	2063151242025

in partial fulfillment of the requirements for the award of **Bachelor of Technology (B. Tech) in Computer Science and Engineering** by **Dr. Babasaheb Ambedkar Technological University, Lonere** for the academic year 2022-23. It is certified that all the corrections/suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project prescribed for the said Degree.

Guide
Prof. S.A. Babar

HOD
Prof. R. S. Nejkar

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External Viva

Name of the Examiners:
1. Vivek .M. Patil
2.

Signature with Date
24/06/2023

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Department of Computer Science and Engineering

CERTIFICATE

This is to certify that Project entitled *"Secure File Storage and Transfer On Cloud"* is a bonafied Project work carried out by:

SR. NO	STUDENT NAME	PRN
1	Pratik Vidyadhar Shinde	1963151242020
2	Shivam Santosh Rajmane	1963151242028
3	Suyog Sanjay Khutale	2063151242032
4	Viraj Dinkar Patil	2063151242035
5	Shubham Giridhar Rayker	2063151242005

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Guide
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Prof. R. S. Nejkar

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External Viva

Name of the Examiners:
1. Vivek .M. Patil
2.

Signature with Date
4/06/2023

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Department of Computer Science and Engineering

CERTIFICATE

This is to certify that Project entitled **"An Automatic MCQ & Summary Generation Using NLP"** is a bonafide Project work carried out by:

SR. NO.	STUDENT NAME	Roll No.	PRN
1	Harshada Jaysing Patil.	20	2063151242037
2	Mitali Krushnath Dalave.	21	2063151242042
3	Aarti Sunil Gaikwad	22	2063151242026
4	Sneha Mohan Surywanshi.	23	2063151242031

in partial fulfillment of the requirements for the award of **Bachelor of Technology (B. Tech) in Computer Science and Engineering** by **Dr. Babasaheb Ambedkar Technological University, Lonere** for the academic year 2022-23. It is certified that all the corrections/suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project prescribed for the said Degree.

Guide
Prof. P. D. Patil

HOD
Prof. R. S. Nejkar

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Name of the Examiners:

1. Ritesh Shukla
2.

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Department of Computer Science and Engineering

CERTIFICATE

This is to certify that Project entitled **"AI Based Virtual Quiz System** is a bonafied Project work carried out by:

SR. NO.	STUDENT NAME	Roll No.	PRN
1	Ashutosh Sanjay Dalavi	53	2063151242022
2	Ganesh Sanjay Magdum	54	2063151242017
3	Shubham Ananda Pawar	55	1963151242052
4	Rohit Yuvraj Shinde	56	2063151242028
5	Shubham Siddhappa Kamble	57	2063151242045

in partial fulfillment of the requirements for the award of **Bachelor of Technology (B. Tech) in Computer Science and Engineering** by **Dr. Babasaheb Ambedkar Technological University, Lonere** for the academic year 2022-23. It is certified that all the corrections/suggestions indicated for internal assessment have been incorporated in the report deposited in the departmental library. The project report has been approved as it satisfies the academic requirements in respect of Project prescribed for the said Degree.

Guide	HOD	Principal
Prof. R. S. Nejkar	**Prof. R. S. Nejkar**	**Dr. S. N. Jain**

Name of the Examiners: **External Viva** **Signature with Date**

1 Vivek. M. Patil 24/06/2023

2.

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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur
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DEPARTMENT OF COMPUTER SCIENCE & ENGINERING

Internship Record: Final Year B. Tech , Academic Year: 2022-23

Sr.No.	PRN	Name of Student	Name of Company/ Organization(in which Internship has done)	Duration of Internship (Mention From Date - To Date)
1	PRN:1963151242021	SHETAKE SHUBHANGI SURESH	Oasis infobyte	15 Jan 2023 to 15 Feb 2023
2	PRN:2063151242011	KALYANI SANJAY HULLE	Forage	20 November - 20 December
3	PRN:1963151242012	SNEHAL SANJAY MANKAR	Pantech e learning Pvt Ltd, Chennai	23-11-2022 to 22-12-2022
4	PRN:2063151242023	SHINDE SHIVANI SHASHIKANT	Fuel Institute, pune	18 Feb - 18 March
5	PRN:1963151242030	KORAVI PRIYANKA RAMCHANDRA	Vhaash Technologies Private Limited , Narhe	8 Nov 2022 To 8 July 2023
6	PRN:1963151242029	RUTUJA RAVSO CHOUGULE	LetsGrowMore	1 June 2022 to 1 July 2022
7	PRN:2063151242043	RUKADE PRIYANKA UDAY	FUEL Organisation, Bhugav ,Pune	17-Feb to 17 March
8	PRN:1963151242054	NAYKAWADI KASHMIRA MIRASO	Fuel Organization	18 feb to 18 march
9	PRN:2063151242003	KAMBLE SHWETA SHAHAJI	Imagine multi services Pvt Ltd kolhapur	Feb 2022 to April 2023
10	PRN:2063151242015	MUJAWAR ASIM RIJWAN	Adhiruh solutions	May to aug
11	PRN:2063151242019	KAMBLE NIKHIL RAJKUMAR	FUEL	18 Feb -18 March
12	PRN:2063151242039	ROHIT SANJAY LOHAR	FUEL	18-Feb-2023 To 17-Mar-2023
13	PRN:2063151242008	PATIL ADESH VIJAYKUMAR	Softron	18th Dec 2021 - 20th Feb 2022
14	PRN:2063151242025	PHALLE MAYURESH MOHAN	FUEL	14-02-2023 To 14-03-2023
15	PRN:1963151242010	SHETE RAVINDRA AMAR	Dsbit Solution Pvt limited	1/12/2022-31/12/2023
16	PRN:1963151242015	MARWADI OMKAR BALASO	FUEL	18-2-2023 to 18-3-2023

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17	PRN:1963151242009	SAWANT OMKAR SURYAKANT	Pune	1/1/2022-2/1/2023
18	PRN:1963151242019	DEVADKAR SOURABH SHASHIKANT	SV Mind Logic	5 Oct 2022 to 20 Mar 2023
19	PRN:1963151242018	MALI PRADHUMN HARIKISHOR	Fuel Institute Pune	18-2-2023 To 18-3-2023
20	PRN:2063151242037	PATIL HARSHADA JAYSING	SV MindLogic, Nipani	05/10/2022-20/03/2023
21	PRN:2063151242042	DALAVE MITALI KRUSHNATH	SV mind logic	5-10-2022 to 20-3-2023
22	PRN:2063151242026	GAIKWAD AARTI SUNIL	Fuel	1 month (18/2/2023 - 18/3/2023)
23	PRN:2063151242031	SURYAWANSHI SNEHA MOHAN	SV Mind Logic	05 Oct 2022 To 20 Mar 2023
24	PRN:2063151242027	BHASKAR VIVEK PANDIT	S.V.Mind Logic,Nipani	5 Oct ,2022 to 20 Mar,2023
25	PRN:2063151242029	BHORE AKSHAYKUMAR KAKASO	SV mind logic	05 Oct 2022 To 20 Mar 2023
26	PRN:2063151242038	SUPRIYA VIJAY SUTAR	SV Mind Logic	05 Oct 2022 To 20 Mar 2023
27	PRN:2063151242030	VAIBHAVI AMBAJI DHANGAR	Application inc.	01/06/2022-01/07/2022
28	PRN:1963151242011	KUMBHAR NIKITA TANAJI	Imagine Multi Services Ltd.	1 March 2022 to 15 April 2023
29	PRN:1963151242020	SHINDE PRATIK VIDYADHAR	FUEL	18 Feb -18 March
30	PRN:1963151242028	RAJMANE SHIVAM SANTOSH	FUEL	18-Feb-2023 To 17-Mar-2023
31	PRN:2063151242032	SUYOG SANJAY KHUTALE	FUEL	18 Feb -18 March
32	PRN:2063151242035	PATIL VIRAJ DINKAR	FUEL	18-Feb-2023 To 17-Mar-2023
33	PRN:2063151242005	RAYKAR SHUBHAM GIRIDHAR	FUEL	18 Feb -18 March
34	PRN:1963151242057	PATIL AISHWARYA SHANKAR	Vhaash Technologies Private Limited , Narhe	8 Nov 2022 To 8 July 2023
35	PRN:1963151242064	MOMIN MUSKAN JAVED	LetsGrowMore	1 June 2022 to 1 July 2022
36	PRN:1963151242063	BHOI AMRUTA RAJENDRA	FUEL Organisation, Bhugav ,Pune	17-Feb to 17 March
37	PRN:2063151242007	NISHA BHAGWAN SHINDE	Fuel Organization	18 feb to 18 march
38	PRN:1963151242060	VALAKE ANUJA RAJESH	Imagine multi services Pvt Ltd kolhapur	Feb 2022 to April 2023

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39	PRN:1963151242031	VALAKE SONAL BHIMRAO	Adhiruh solutions	May to aug
40	PRN:1963151242016	KHADAKE RUTUJA SUNIL	FUEL Training	18 Feb -18 March
41	PRN:1963151242056	MULLANI ALFIZA ANWERHUSEN	FUEL	18-Feb-2023 To 17-Mar-2023
42	PRN:1963151242014	MALI NISHA NANDKUMAR	Softron	18th Dec 2021 - 20th Feb 2022
43	PRN:2063151242021	LAD ANIKET MARUTI	FUEL	18 Feb -18 March
44	PRN:2063151242020	SALVI NIKHIL SAMBHAJI	FUEL	18-Feb-2023 To 17-Mar-2023
45	PRN:1963151242024	LAD PRASHANT SANJAY	FUEL	18 Feb -18 March
46	PRN:1963151242017	CHAVAN ANIKET MARUTI	FUEL	18-Feb-2023 To 17-Mar-2023
47	PRN:2063151242018	HARDHAR PAWAN SANJAY	FUEL	18 Feb -18 March
48	PRN:2063151242010	DAVANG VAIBHAV SADASHIV	FUEL	18-Feb-2023 To 17-Mar-2023
49	PRN:2063151242012	JADHAV SIDDHANT SAGARKUMAR	FUEL	18 Feb -18 March
50	PRN:2063151242009	GURJAR SURAJ CHHOTELAL	FUEL	18-Feb-2023 To 17-Mar-2023
51	PRN:1963151242026	PATIL PRATIK SANTOSH	FUEL	18 Feb -18 March
52	PRN:2063151242040	SADARE AKHILESH ANIL	FUEL	18-Feb-2023 To 17-Mar-2023
53	PRN:2063151242022	DALAVI ASHUTOSH SANJAY	FUEL	18 Feb -18 March
54	PRN:2063151242017	MAGDUM GANESH SANJAY	Vhaash Technologies Private Limited , Narhe	8 Nov 2022 To 8 July 2023
55	PRN:1963151242052	PAWAR SHUBHAM ANANDA	LetsGrowMore	1 June 2022 to 1 July 2022
56	PRN:2063151242028	SHINDE ROHIT YUVRAJ	FUEL Organisation, Bhugav ,Pune	17-Feb to 17 March
57	PRN:2063151242045	SHUBHAM SIDDHAPPA KAMBLE	Fuel Organization	18 feb to 18 march
58	PRN:2063151242024	DUDHANE RUSHIKESH SHRIDHAR	Imagine multi services Pvt Ltd kolhapur	Feb 2022 to April 2023
59	PRN:2063151242034	PRANITA PRAKASH PATIL	Adhiruh solutions	May to aug
60	PRN:2063151242004	PATIL RUTUJA VYANKATRAO	FUEL	18 Feb -18 March
61	PRN:2063151242016	PATIL KULDEEP DHONDIRAM	FUEL	18-Feb-2023 To 17-Mar-2023

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62	PRN:1963151242053	PATIL ANUJA ANANDRAO	Softron	18th Dec 2021 - 20th Feb 2022
63	PRN:1963151242013	PATIL HRITHVIK MARUTI	FUEL	18 Feb -18 March
64	PRN:2063151242014	SUSHANT SHANTANU MORE	FUEL	18-Feb-2023 To 17-Mar-2023
65	PRN:1963151242022	THORBOLE OMKAR SANJAY	FUEL	18 Feb -18 March
66	PRN:1963151242023	PATIL GAURAV GORAKH	SV mind logic	05 Oct 2022 To 20 Mar 2023
67	PRN:2063151242041	FIRFIRE SIKANDAR AHMED	SV Mind Logic	05 Oct 2022 To 20 Mar 2023

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DEPARTMENT OF COMPUTER SCIENCE & ENGINERING

Internship Record : T.Y.B.Tech , Academic Year: 2022-23

Sr.No.	Name of Student	Name of Company/ Organization(in which Internship has done)	Duration of Internship (Mention From Date - To Date)
1	Tambarwade Dipali Balaji	Softron	11-3-2022 to 12-4-2002
2	Akanksha Sambhaji Chavan	Softron developer and research center, kolhapur.	11 March 2022 to 12 April 2022
3	Sushant Narayan Shelar	SparkLab IT Solution Pvt.Ltd	05-sep-2022 to 05-oct-2022
4	Aniruddha Ashok Patil	NPCIL	20/02/2023-20/03/2023
5	Sushant sutar	Sparklab It Solutions Pvt.Ltd	2-September-2022 to 07-October-2022
6	Prajakta sukumar Anuse	ANT IOT Technologies	10th August2022 to 10suptember 2022
7	Vinayak Vasant Pachange	Comtranse Technology	11/03/2022 TO 26/04/2022
8	Abhitesh Hemant Kulkarni	Zeel Code labs	01/06/22-31/07/22
9	Trupti Tanaji Sutar	Zeel Code Labs	1-7-2022 to 31-7-2022
10	Sanket Sandip Pazone	nuclear power corporation of india limited	17 Feb to 17 March
11	Samruddhi Sudhir Sasavade	Zeel code lab	1 June 2022 to 31 jully 2022
12	Prachi shivaji Patil	Softron	11 March 2022-12 April 2022
13	Patil Gayatri Krishnat	MAKRYTO	1-03-2023 to 31-05-2023
14	Ashutosh Popat Jadhav	Softron Technology , kolhapur	11-3-2022 to 12-4-2002
15	Ashitosh Shivaji Jagtap	Zeel <CODE LABS> Belgaum,Karnatka	1st June 2022 to 31st July 2022
16	Parshavkumar Hupare	Sparklab It solution	5 sep 2022 to 5 nct 2022
17	Rutuja Krishna Lohar	M/s. Zeel Code Labs	1st of June 2022 to 31st July 2022.
18	Priyanshu Prashant Patil	Digital microsys	15-11-2022 to 17-12-2022
19	Digvijay Namdev Kamble	Revolution IT Solution	10/08/2022 to 10/09/2022

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20	Sayali Sagar Patil	MAKRYTO INNOVATION PRIVATE LIMITED	1February 2022 to 28 February 2022
21	Saloni Ashok Patil	Makryto Innovation Private Limited	1-28 February
22	Samrudhi Amol Parmaj	Revolution IT solution kolhapur	24/02/2023 - 24/03/2023
23	Snehal Dipak Pallakhe	Revolution IT solution kolhapur	24/02/2023 - 23/03/2023
24	Saurabh Ravindra khot	Spakarlab	07-10-2021 to 02-09-2022
25	Swapnil Sakharam Powar	YBI foundation	21 Oct 2022 To 22 Nov 2022
26	patilsuraj4839@gmail.com	YBI Foundation	21/10/2022 - 22/11/2022
27	Sayali madhukar patil	Softron software developer and training centre	11-03-2022 To 12-04-2022
28	Shubhangi Sambhaji Parit	ANT IOT TECHNOLOGY	18/8/2022 to 10/9/2022
29	Ankita Anil Mohite	ANT IOT technology	10/08/2022 to 10/09/2022
30	Chinmay Chandrakant Gavali	Softron software training Centre(Java developer)	11 march - 12 April
31	Gouri vikas Sirsat	IT revolution	24/2/2023-24/3/2023
32	Hemant Prakash Sardesai	YBI Foundation	1 Month
33	Saurabh Sanjay Lohar	YBI	21-11-2022 To 22-12-2022
34	Ajay Mahadev Dalavi	YBI	21-11-22 to 22-12-22
35	Krishnaprasad Prakash Gawade	YBI	1 Month
36	Sourabh Mohan Sutar	YBI Foundation	21 November To 20 December
37	Premsagar Prabhakar Bharmal	MAKRYTO INNOVATION PRIVATE LIMITED ___ python programming	03 January 2022 to 31 January 2022
38	Swaroop Vishnu Chougule	Makryto Innovation private limited	1 Feb to 28 feb
39	Mrunali Mahadev Hirave	Zeel<CODE LABS>	1st of June 2022 to 31st July 2022.
40	Vipul Vijay Patil	SparkLab IT Solutions Pvt. Ltd	05- September 2022 - 05 October 2022
41	Karan Kundalik Barale	Zeel Code Lab	1st June 2022 To 31st July 2022
42	Amit Anil Dantal	Makryto Innovation	3 Jan to 31 jan
43	Pratibha Anandrao Bhosale	Zeel Code Labs	1/6/2022 to 1/7/2022
44	Abhilasha Sachin Chougale	Comtrance technology	11/03/2022 to 26/04/2022
45	Sammed Sunil Chougule	Zeel Code Labs	1 June 2022 - 31 July 2022
46	Harshal Sudhir Kharge	SparkLab IT solutions	5 sept 2022 to 5 Oct 2022
47	Prajwal Suryawanshi	Softrone	12 November 2022 to 12 December 2022
48	Tanaya Vishwas Patil	Makryto Innovation Private Limited	3 January 2022 to 31January 2022
49	Sudhanshu Rajesh Sulekar	SparkLab IT solutions Pvt.Ltd	5-sep-2022 to 5-oct-2022
50	Vishakha Vasant khot	DS Bit Solution	2022-07-10 to 2022-08-10

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51	Akanksha Vinod Sutar	DsBitSolutions	10/07/2022 to 10/08/2022
52	Shravani vikram jasud	Revolution IT Solutions	08-01-2022 to 08-02-2022
53	Vaibhav Namdev Balip	www.ybifoundation.org	21 nov - 22 dec /2022
54	JOSHI KAIVALYA VIJAY	SparkLab IT solutions	5 sept 2022 to 5 Oct 2022
55	BATE DNYANESHWARI EKANATAH	Comtrance technology	11/03/2022 to 26/04/2022
56	MOHITE SAYALI BABASO	Zeel Code Labs	1/6/2022 to 1/7/2022
57	KHOT SAURABH RAVINDRA	Sparklab It Solutions Pvt.Ltd	2-September-2022 to 07-October-2022
58	RANE MANALI MAHADEV	DsBitSolutions	10/07/2022 to 10/08/2022
59	KASAR SAKSHI SANDEEP	DsBitSolutions	10/07/2022 to 10/08/2022
60	MORE PALLAVI SARJERAO	DsBitSolutions	10/07/2022 to 10/08/2022
61	DHENDE PRANAV DEEPAK	SparkLab IT solutions Pvt.Ltd	5-sep-2022 to 5-oct-2022
62	GAIKWAD RUSHIKESH BHAUSAHEB	Comtrance technology	11/03/2022 to 26/04/2022

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DEPARTMENT OF COMPUTER SCIENCE & ENGINERING

Internship Record : S.Y.B.Tech , Academic Year: 2022-23

Sr.No.	Name of Student	PRN	Name of Company/ Organization(in which Internship has done)	Duration of Internship (Mention From Date - To Date)
1	Rajnandini Manoj Munde	2263151242502	MAKRYTO INNOVATION PRIVATE LIMITED. CIN: U72900MH2017PTC297774	15 December 2022 to 15 February 2023
2	Swapnil Sanjay Gaikwad	2163151242038	MAKRYTO Innovation private limited	22 July to 6 August
3	Pankaj Govardhan Gaikwad	2263151242504	MAKRYTO INNOVATION PRIVATE LIMITED CIN: U72900MH2017PTC297774	15-dec-2022 to 15-feb-2023
4	Pranjali Ramdas Shitole	2163151242013	Makryto Innovation Private Limited	15 December 2022-15 February 2023
5	Sanika Dhanaji Tilawe	2163151242010	Makryto Innovation Private Limited	15 December 2022-15 February 2023
6	Rohit Krushnat Mohite	2263151242506	The Sparks Foundation	25 /02/2023 to 25/04/2023
7	Sushilkumar Kiran Vhankali	2163151242006	MAKRYTO INNOVATION PRIVATE LIMITED	15 December 2022-15 February 2023
8	sawant.mayu1208@gmail.com	2163151242002	Makryto innovation private limited	15 Disember 2022 to 15 February
9	Sanika Sanjay Patil	2163151242058	MAKRYTO INNOVATION PRIVATE LIMITED	15 December 2022 to 15 February 2023
10	Aishwarya Shivraj Lole	22631551242505	CodeClause (Intership in web development)	4/5/2023 to 4/6/2023

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11	Snehal Sarjerao Patil	2163151242004	Makryto Innovation pvt limited	15-11-2022 to 15-2-2023
12	Pranjal Sarjerao Dakave	2163151242060	MAKRYTO INNOVATION PRIVATE LIMITED	15/12/2022 to 15/02/2023
13	Vaishnavi Ashok Jadhav	2163151242066	Makryto innovation private limited.	15 December to 15 February
14	Kovid Nitin Nikam	2163151242001	Suven Consultants and Technology Pvt. Ltd.	22 August 2023 - 6 July 2023
15	Rahul Sanjaykumar Bhadargade	2163151242005	MAKRYTO INNOVATION PRIVATE LIMITED.	15/12/2022 TO 15/02/2023
16	Vaishnavi sanjay patil	2163151242059	Makryto Innovation Private Limited	15 December to 15 February
17	Mahesh Ganesh Kajale	2263151242513	Oasis Infobyte	1-Aug-2023 to 31-Aug-2023
18	Jadhav Manasi Ashok	2163151242014	Makryto Innovation private limited	15 Dec to 15 Feb
19	Sanika Balu Mane	2163151242053	Makryto Innovation Private Limited	15-dec-2022 to 15-feb-2023
20	Prajakta Tanaji Bhiungade	2163151242061	YBI FOUNDATION	5 Dec 2022 - 4 Jan2023
21	Joaquina Gabriel Lobo	2163151242062	YBI foundation	5th Dec 22 to 4th Jan 23
22	Ravina Maruti Mane	2163151242042	Makryto inovation private limited	15 -Dec -2022 to 15-Feb-2023
23	Snehal Nivruti Patil	2163151242039	MAKRYTO Innovation private limited	15 Des 2022 to 15 Feb 2022
24	Snehal Nivruti Patil	2163151242039	MAKRYTO Innovation private limited	15 Des 2022 to 15 Feb 2022
25	Pooja kuber tekale	2163151242007	MAKRYTO INNOVATION PRIVATE LIMITED	15 December 2022-15 February 2023
26	Manasi Dipak Patil	2163151242045	Makryto innovation private limited	15-12-2022 to 15-2-2023
27	Tanmay Vivek Navhade	2263151242511	CodeClause	02/02/2023 to 02/03/2023
28	Udayraj Digambar Bankarmali	2263151242514	CodeClause	02-Feb-2023 to 02-March-2003
29	Sanika Bajirao Jadhav	2163151242063	Makryto Innovation Private Limited	15-Dec-2022 to 15-Feb-2023

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30	Maithili Anupkumar Parit	2263151242510	Codeclause	02/02/20013 To 02/03/2023
31	Roshani Ananda Patil	2163151242054	Makryto Innovation Private Limited	15 Dec 2022 To 15 Feb 2023
32	Namrata Prashant Patil	2163151242043	MAKRYTO INNOVATION PVT. LTD	15-10-2022 To 15-2-2023
33	Sayali Nitin Sangar	2263151242508	Makryto Innovation Private Limited	15-12-2022 to 15-2-2023
34	Ritesha Nitin Jadhav	2263151242509	MAKRYTO INNOVATION PRIVATE LIMITED	15 December 2022 to 15 February 2023
35	Vishal Jotiram Kumbhar	2163151242024	Makryto Innovation Private Limited	15 December 2022 to 15 February
36	Priti Dattatray Patil	2263151242512	MAKRYTO INNOVATION PRIVATE LIMITED	15 December2022 To 15 February2023
37	Patil Shreyash Krishna	263151242051	Comteanse Technology	29-01-2023 to 28-02-2023
38	Apeksha Ananda Hable	2263151242507	Skybits	15/12/2022 To 15/1/2023
39	Snehal Sanjay Patil	2163151242011	SAP	14 Aug to 31 Aug
40	Kartik Vijaykumar Magdum	2163151242019	MAKRYTO INNOVATION PRIVATE LIMITED	15 December 2022 to 15 February 2023
41	Pankaj Dattaram Gawade	2263151242515	Makryto Innovation Private Limited	15 Dec 2022 To 15 Feb 2023
42	Atharv sadanand badave	2163151242027	Makryto innovation pvt ltd amravati	December 2022 to February 2023
43	Sahil Baburao Khot	2163151242047	MAKRYTO INNOVATION PRIVATE LIMITED	15 December 2022 to 15 February 2023
44	Juned Shakil Shaikh	2163151242028	Digital Microsys & Technologies	08-08-2023 to 27-08-2023
45	Shreya Ramesh Sarudkar	2163151242003	Makryto Innovation Private Limited	15 December 2022 to 15 February 2023
46	Sanika Shrikrushana Chavan	2263151242501	Makryto Innovation Private Limited	15 Dec to 15 Feb
47	Pranavi Subhash Patil	2163151242034	MAKRYTO INNOVATION PRIVATE LIMITED	15 December 2022 To 15 February 2023
48	Sourabh Vijay Jadhav	2163151242040	YBI Foundation	05 December 2022 to 04 January 2023

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49	Arjun Shivaji Patil	2163151242030	Makryto Innovation Private limited	15 December 2022 to 15 February 2023
50	Snehal vilas Yadav	2163151242046	Makryto innovation private limited	15 December to 15 february
51	Rohan Ashok Jadhav	2163151242017	MAKRYTO INNOVATION PRIVATE LIMITED	15 December 2022 to 15 February 2023
52	Prajval Somaraya Dhanagar	2163151242049	MAKRYTO INNOVATION PRIVATE LIMITED	15 December 2022 to 15 February 2023
53	ADITYA SHANKAR SALOKHE	2163151242037	Makryto innovation	15dec to 15 feb

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H.O.D.(CSE)

HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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न्यूक्लियर पॉवर कॉर्पोरेशन ऑफ इंडिया लिमिटेड
NUCLEAR POWER CORPORATION OF INDIA LIMITED
(भारत सरकार का उद्यम A Govt. of India Enterprise)
एनपीसीआईएल, मुख्यालय, 7वां तल, नार्थ विंग, वि.सा.भवन, अणुशक्तिनगर, मुंबई-400094
NPCIL, HQs, 7th Floor, North Wing, V.S. Bhavan, Anushaktinagar, Mumbai - 400094
सी.आई.एन CIN :U40104 MH 1987 GOI 149458

No. NPCIL/HR-T&TD/PW/2023/ March 23, 2023.

C E R T I F I C A T E

This is to certify that Shri Aniruddha Ashok Patil, 3rd Year Computer Science Engineering from Sanjeevan Engineering and Technology Institute, Somvar Peth, Injole, Dist: Panhala, Kolhapur, underwent internship/training in the Organisation from 20/02/2023 to 20/03/2023.

During this period, the student underwent Practical training/Internship on **"Network Programming and Virtual Tunnelling"** at R&D-ES in NPCIL. It is further certified that during the period, the student was sincere and his conduct was satisfactory.

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

T. Samuel Rajakumar
Sr.Manager (HRIS)

टी. सैमुअल राजा कुमार / T. SAMUEL RAJA KUMAR
वरि. प्रबंधक (मा.सं.) / Sr. Manager (HRS)
न्यूक्लियर पॉवर कॉर्पोरेशन ऑफ इंडिया लिमिटेड / Nuclear Power Corporation of India Limited
भा.प.नि. का उद्यम / A Govt. of India Enterprise
वि.सा.भवन, अणुशक्तिनगर, मुंबई - 400 094.
V.S. Bhavan, Anushaktinagar, Mumbai - 400 094.

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ★ PANHALA KOLHAPUR

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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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(भारत सरकार का उद्यम A Govt. of India Enterprise)
एनपीसीआईएल, मुख्यालय, 7वां फ्लर, नार्थ विंग, वि.स. भवन, अनुशक्तिनगर, मुंबई-400094
NPCIL, HQs. 7th Floor, North Wing, V.S. Bhavan, Anushaktinagar, Mumbai - 400094
सी.आई.एन CIN :U40104 MH 1987 GOI 149158

No. NPCIL/HR-T&TD/PW/2023/

March 23, 2023.

C E R T I F I C A T E

This is to certify that Shri Sanket Sandip Pazone, 3rd Year Computer Science Engineering from Sanjeevan Engineering and Technology Institute, Somvar Peth, Injole, Dist: Panhala, Kolhapur, underwent internship/training in the Organisation from 20/02/2023 to 20/03/2023.

During this period, the student underwent Practical training/Internship on **"Network Programming and Virtual Tunnelling"** at R&D-ES in NPCIL. It is further certified that during the period, the student was sincere and his conduct was satisfactory.

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

T. Samuel Rajakumar
Sr.Manager (HRIS)

टी. सैमुअल राजा कुमार / T. SAMUEL RAJA KUM
वरिष्ठ प्रबंधक (म.सं.) / Sr. Manager (HRI)
एन.पी.सी.आई.एल. / Nuclear Power Corporation of India L
भारत सरकार का उद्यम / A Govt. of India Enterpri
नई मंबई, अनुशक्तिनगर, मुंबई - 400 0

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
PANHALA
KOLHAPUR

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Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Certificate No PS-APSSDC-AIMC2.0-0873

Skill AP
APSSDC

Pantech e Learning
DIGITAL LEARNING SIMPLIFIED

PANTECH SOLUTIONS
Technology Beyond The Dreams

CERTIFICATE
OF INTERNSHIP

NAME Mr.Nikhil Rajkumar Kamble

COLLEGE SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

has Successfully Completed

30 DAYS INTERNSHIP ON ARTIFICIAL INTELLIGENCE

at Pantech e Learning Pvt Ltd, Chennai

From 23.11.2022 To 22.12.2022

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

M.Malaippan
Director
Pantech e Learning

Dr. Ravi Gujjeti
Chief General Manager (Technical)
APSSDC

Prof. Rama Koti Reddy
Executive Director
APSSDC

S.Sangeeta Raju
Managing Director
APSSDC

HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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CERTIFICATE OF COMPLETION

OASIS INFOBYTE

8/10/2023

This certificate is proudly presented to

Mahesh Ganesh Kajale

for successful completion of 1 **month internship** in **Java Development** with wonderful remarks at **OASIS INFOBYTE**.





HOD
Department of Computer & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



contact@oasisinfobyte.in | OIBUJ1IP208

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accenture

Forage

Inspiring and empowering future professionals

Adesh Patil

Data Analytics and Visualization Virtual Experience

Certificate of Completion

December 20th, 2022

Over the period of September 2022 to December 2022, Adesh Patil has completed practical tasks in:

Project Understanding
Data Cleaning & Modeling
Data Visualization & Storytelling
Present to the Client

Caroline Dudley
Managing Director
North America
Recruiting

Tom Brunskill
CEO, Co-Founder of Forage

HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Somwar Peth, Panhala - 416 201

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Suven Consultants & Technology Pvt Ltd.

CERTIFICATE
OF INTERNSHIP

This is to certify that

Kovid Nitin Nikam

has completed the internship

2 Weeks - Cloud Computing Internship

Completed Date
06 August 2023

Rocky Jagtiani

Rocky Jagtiani
Head Training & Content Development
https://www.linkedin.com/in/rocky-jagtiani-3b399649/

CKRHZNUK
Issued On: 06th August 2023

Our Students work at:

Worldindia EY IBM CRED Atos tcs accenture

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Somwar Peth, Panhala - 416 201

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Somwar Peth, Panhala - 416 201

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MAKRYTO INNOVATION PRIVATE LIMITED

CIN: U72900MH2017PTC297774

CERTIFICATE OF INTERNSHIP

This certificate Is presented to

Rajnandini Manoj Munde

for successfully completed 2 month Internship Program on
"Web Development using HTML, CSS, Bootstrap, JQuery, PHP, MySQL, 3+ Project" from dated 15 December 2022 to 15 February 2023

Date : 16 February 2023

HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute

Mr. Ajinkya Mahajan
Director

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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CERTIFICATE OF

COMPLETION

OASIS INFOBYTE

8/10/2023

This certificate is proudly presented to

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Mahesh Ganesh Kajale

for successful completion of **1 month internship** in
Java Development
with wonderful remarks at **OASIS INFOBYTE**.

HOD
Department of Computer & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

contact@oasisinfobyte.in | OIBJ1IP298

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#3518, Vijaylaxmi Arcade
Narvekar Street, Belgaum-590001
Karnataka.
Phone: 0831-4264883, 9164558559, 9880917783
Website: www.zeelnet.com

Zeel <CODE LABS>

Date: 03/AUG/2022

Ref No: ZCL/INT/0801

CERTIFICATE

This is to certify that **Mr. Kulkarni Abhitesh Hemant** has successfully undergone the Industrial Internship at M/s. Zeel Code Labs from **1st of June 2022 to 31st July 2022**.

During the internship, he was found to be receptive, sincere, and hardworking and dedicated towards tasks assigned to him.

We wish him all the best and success in all future endeavors.

Thanks & Regards,

ZEEL CODE LABS * BELGAUM *

Vaibhav Chavan
(Co. Founder)

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE * PANHALA KOLHAPUR

HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Electrical Engineering

Guest Lecture on "Opportunities in civil services"

Title of Guest Lecture:		**"Opportunities in civil services"**
Date	:	15th June, 2022.
Resource Persons	:	Mr. Suhas L Gade, IAS 2021Batch
Co-ordinator	:	Mr. Naik Y R
Organising Committee :		All Electrical Dept Students

Programme details:

Electrical Engineering department organized a Guest Lecture on **"Opportunities in civil services"** on 15th Nov, 2022 at Sanjeevan Engineering & Technology Institute, Panhala.

The chief guest and Resource person for the course was Mr. Suhas L Gade, IAS 2021 Batch.

For this Guest Lecture 64 students from Electrical engineering Departments were present from our college.

Our Resource person Mr. Suhas L Gade delivered the session on **Opportunities in civil services".**

Students of departments learned and enjoyed guest lecture enthusiastically. This guest lecture will be useful for students academic curriculum. The seminar content includes Role of Engineeris in Sciety, Opportunities in Engineering civil services . The guest lecture was co-ordinated by Mr. Naik Y R along with all Departmental staff members.

The vote of thanks expressed by Mr. Naik Y R

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Photo Gallery:-







Co-ordinator :

Mr. Naik Y R

HOD Electrical

Mr.Kulkarni P.P.

(Head Electrical Engineering Dept.)

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Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629
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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in **EN 6315**

DEPARTMENT OF ELECTRICAL ENGINEERING

Ref.No.: SETI/ELE/HOD/Guest Lecture/2022-2023/66 Date – 14th November, 2022.

To,

Mr. Suhas L. Gade,
IAS 2021 Batch,
Amadnagar.

Subject: Invitation for Guest Lecture on **"Opportunities in Civil Services"**

Dear Sir,

We, Department of Electrical Engineering, SETI, Panhala, are planning to arrange Guest Lecture on **"Opportunities in Civil Services"** on 15th November, 2022.

This guest lecture will be beneficial to the students for Opportunities in Civil Services.

Hoping for the acceptance and positive response from your side.

Thanking you,

Yours faithfully,

Coordinator
Mr. Y. R. Naik

H.O.D.
Mr. P. P. Kulkarni
Electrical Engineering

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in **EN 6315**

DEPARTMENT OF ELECTRICAL ENGINEERING

Ref.No.: SETI/ELE/HOD/Guest Lecture/2022-2023/ Date – 14th November, 2022.

To,

Mr. Suhas L. Gade,
IAS 2021 Batch,
Amadnagar.

Subject: Invitation for Guest Lecture on **"Opportunities in Civil Services"**

Dear Sir,

We, Department of Electrical Engineering, SETI, Panhala, are planning to arrange Guest Lecture on **"Opportunities in Civil Services"** on 15th November, 2022.

This guest lecture will be beneficial to the students for Opportunities in Civil Services.

Hoping for the acceptance and positive response from your side.

Thanking you,

Yours faithfully,

Coordinator
Mr. Y. R. Naik

H.O.D.
Mr. P. P. Kulkarni
Electrical Engineering

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in EN 6315

Date – 15th November, 2022.

To,

Mr. Suhas L. Gade,
IAS 2021 Batch,
Amadnagar.

Dear Sir,

We would like to extend our warm thanks to you for delivering Guest Lecture on **"Opportunities in Civil Services"**

This guest lecture will be beneficial to the students to know opportunities in civil services and their preparation.

We genuinely thank you once again for the support and time given by you and we sincerely hope that you would continue to extend your valuable support in our future initiatives as well.

Thanking You,

Yours faithfully,

H.O.D.
Mr. P. P. Kulkarni

Coordinator
Mr. Y. R. Naik

Received

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in EN 6315
DEPARTMENT OF ELECTRICAL ENGINEERING

Date – 15th November, 2022.

NOTICE

All students of Electrical engineering department are hereby informed that the Guest Lecture is arranged on **"Opportunities in Civil Services".**

Date: 15th November, 2022.
Venue: Seminar Hall D104 at 10.00 am onwards.
Attendance is compulsory for all.

H.O.D.
Mr. P. P. Kulkarni
Electrical Engineering

(Head Electrical Engineering Dept.)
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
Somwar Peth, Tal Panhala, Dist Kolhapur 416 201
MAHARASHTRA INDIA

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - SECOND YEAR (S.Y.) Sem - III (2022 - 2023)

Guest Lecture on "Opportunities in Civil Services"

Sr. No.	Roll No.	Name of Student	Sign
1	1	BANGE RUSHIKESH NANDKUMAR	
2	2	BIDKAR SANIKA BALASO	
3	3	GHATAGE PRADHUMNA PRAKASH	
4	4	KAMBLE ADITYA ARJUN	
5	5	KAMBLE SUJATA PRALHAD	
6	6	LALE ASHWINI MANGESH	
7	7	MHETAR SAURABH SARJERAO	
8	8	PATANKAR AKIB SHABBIR	
9	9	PATIL AVINASH MARUTI	
10	10	PATIL KARTIK SANJAY	
11	11	PATIL PRATIK JOTIRAM	
12	12	PATIL RUTUJA RAJU	
13	13	PATIL SAURABH SURESH	
14	14	PATIL YASH LAXMAN	
15	15	PRASAD SONAM RAMESH	
16	16	SHETE JYOTI NAMDEV	
17	17	KHOPKAR MAYURI HARIBA	
18	18	BHANDARI SANIKA DILIP	
19	19	CHAVAN PRITAM SUNIL	
20	20	PATIL OMKAR GOVIND	
21	21	CHOUGULE UDAY SARJERAO	
22	22	KHUDE ADITYA GOVIND	
23	23	AREKAR MADHURI MARUTI	
24	24	CHARAPALE SATYAJEET SHAMAROA	
25	25	ADULKAR SHILPA BALU	
26	26		
27	27		
28	28		
29	29		
30	30		

FF to S.E Student only

Signature Not Verified

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - THIRD YEAR (T.Y.) Sem - V (2022 - 2023)

Guest Lecture on "Opportunities in Civil Services"

Sr. No.	Roll No.	Name of Student	Signature
1	1	AGA FAIZAL AFTAB	
2	2	BASARE ROHIT MARUTI	
3	3	BAVANE ANIL DASHARATH	
4	4	BHORE POOJA DEEPAK	PDBhore.
5	5	BHUNDE PAYAL GOMA	
6	6	BOBADE RUTUJA RAMCHANDRA	
7	7	BODKE HARSHIL BAPU	
8	8	CHAND SONALI DASHARATH	SChand
9	9	CHOUGLE UBED YASIN	Ubed
10	10	DAKARE NIKHIL RAMESH	
11	11	DESAI YUVRAJ YASHAWANT	
12	12	DEVLEKAR NADIM MAJID	Nadim
13	13	DIGEKAR PRAVIN BABAJI	
14	14	DINDE PRANAVKUMAR TANAJI	
15	15	GAWADE OMKAR ASHOK	
16	16	GHEWARI RAVIRAJ NAMDEV	
17	17	GURAV SANDIP LALASO	
18	18	HAVAL VENKATESH VITTHAL	
19	19	JADHAV PRATHMESH ANNASO	
20	20	JADHAV ROHIT MAHENDRA	
21	21	JADHAV SONALI BABASO	SBJadhav
22	22	JADHAV SOURAV BABANRAO	
23	23	JAGANNAWAR NAGESH HANAMANT	
24	24	JAGTAP PRUTHVIRAJ SANJAY	
25	25	JAMADAR NIHAL ISAK	
26	26	JAMBILKAR OMKAR DAGADU	
27	27	KADAM AARATI SARJERAO	
28	28	KAMBLE ABHIJEET EKNATH	
29	29	KAMBLE PRANAV SUNIL	
30	30	KAMBLE PRATHAMESH DHONDIRAM	
31	31	KAMBLE SAMRUDDHI VILAS	
32	32	KAMBLE VAIBHAV VASANT	
33	33	KAPURE SURAJ SHIVAJI	
34	34	KURANE PRASHANT BABASO	

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DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - THIRD YEAR (T.Y.) Sem - V (2022 - 2023)

Guest Lecture on "Opportunities in Civil Services"

Sr. No.	Roll No.	Name of Student	Signature
35	35	LATWADEKAR AMIT BALASAHEB	
36	36	MANE RITESH ANIL	
37	37	MENSAGARE NEHA SANJAY	
38	38	MIRAJE SAKSHI MANOHAR	
39	39	MITHARI ABHIJEET PANDURANG	
40	40	NARUTE OMKAR KRUSHANATH	
41	41	NIVADE ROHIT MAHADEV	
42	42	PALSHETKAR SANKET ANIL	
43	43	PATIL ANIKET YUVRAJ	
44	44	PATIL ATHARV SHIVAJI	
45	45	PATIL DIGVIJAY CHIMASAHEB	
46	46	PATIL PRANAV MADAN	
47	47	PATIL PRASHANT DILIP	
48	48	PATIL SAIRAJ MARUTI	
49	49	PATIL SAMMED SIDGONDA	
50	50	PATIL SARDAR APPASO	
51	51	PATIL SHARVARI DADASO	
52	52	PATIL SOURABH BHAGWAN	
53	53	PATIL SURAJ ASHOK	
54	54	PATIL VAIBHAVI SATISH	
55	55	PATIL VISHWAS DILIP	
56	56	PAWAR SUSHANT DILIP	
57	57	PITHADEYA GOPAL PRAMOD	
58	58	POWAR ATUL VILAS	
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	
60	60	PUSALKAR SURABHI SANJAY	
61	61	SHINDE NEHA JAGANNATH	
62	62	SHINDE SAMPADA BHASKAR	
63	63	SUTAR SURAJ NAMDEV	
64	64	TAMBOLI NIHAL RAJU	
65	65	VARAPE URMILA HINDURAO	
66	66	WAREKAR AKASH SUNIL	
67	67	YELOORE PRAJKTA BANDU	
68	68	YEWALE YOGESH VITTHAL	

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - FINAL YEAR (B.Tech.) Sem - VI (2022 - 2023)

Guest Lecture on "Opportunities in Civil Services"

Sr. No.	Roll No.	Name of Student	Signature
1	1	AIWALE AJIT ASHOK	
2	2	BABAR SUCHITRA CHANDRAKANT	
3	3	BAHADURE SUSHANT VIJAY	
4	4	BHANDARI SUSHANT APPASO	
5	5	BHOLE RENU RAHUL	
6	6	BHUYEKAR ADITYA ANIL	
7	7	CHANDANE NITIN DATTATRAYA	
8	8	CHOPADE PRATIK NISHIKANT	
9	9	DALVI DEVRAJ BHARAT	
10	10	FALAKE OMKAR VIJAY	
11	11	GAIKAWAD SHAILESH SHARAD	
12	12	GAT RAJKUMAR SACHIN	
13	13	HARUGADE SHAILESH NANASO	
14	14	HERLEKAR RUTVIJ UMESH	
15	15	HIREMATH CHINMAY UMESH	
16	16	INGOLE PRAFULLCHANDRA D.	
17	17	JADHAV ABHISHEK ARUN	
18	18	JADHAV SWATI BANDOPANT	
19	19	KAMBLE AAKANKSHA ANIL	
20	20	KAMBLE PANDURANG ANANDRAO	
21	21	KAMBLE PRANALI LAXMAN	
22	22	KAMBLE PREM DHONDIRAM	
23	23	KAMBLE VAIBHAV PRAVIN	
24	24	KAPASE OMKAR ASHOK	
25	25	KULKARNI NEHA DILIP	
26	26	KUMBHAR DATTATRAY GANAPATI	
27	27	MANE ROHIT NANDAKUMAR	
28	28	MOLE SHWETA SANJAY	
29	29	MOMIN MUSTAKIM JAFAR	
30	30	MULLA RABIYA SHOUKAT MULLA	
31	31	MUNDE SUHAS KUBER	
32	32	NAIK RAKESH RAMCHANDRA	

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Holywood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - FINAL YEAR (B.Tech.) Sem - VI (2022 - 2023)

Guest Lecture on "Opportunities in Civil Services"

Sr. No.	Roll No.	Name of Student	Signature
33	33	PARIT SANGRAM SANJAY	
34	34	PATIL KAPIL HARI	
35	35	PATIL PRACHIT NANDKUMAR	
36	36	PATIL RAJVARDHAN RAJARAM	
37	37	PATIL SATEJ SHAHAJI	
38	38	PATIL SHUBHAM SHANKAR	
39	39	PATIL SUSHANT SANJAY	
40	40	PATIL TEJAS KESHAV	
41	41	PATIL VIVEK SHAMRAV	
42	42	PATOLE ABHIJEET SHARAD	
43	43	PAWAR SANCHIT PRAKASH	
44	44	PEERJADE MAINODDEN KALANDAR	
45	45	POWALKER TEJAS SUBHASH	
46	46	POWAR TEJAS TANAJI	
47	47	ROTE YOGESH BHAGAWAN	
48	48	SALOKHE TUSHAR KRUSHNAT	
49	49	SANKAPAL PRITI DILIP	
50	50	SASAWADE PRAJAKTA SANJAY	
51	51	SAWANT PRATHAMESH TANAJI	
52	52	SHETAKE SHREYASH SAMBHAJI	
53	53	SHINDE ABHAY ASHOK	
54	54	SHINDE DEEPAK NAMDEV	
55	55	SONVANE SOMANATH KRISHNADEV	
56	56	SURYAVANSHI SHUBHAM JAYVANT	
57	57	SUTAR SHIVAM ARUN	
58	58	VIBHUTE VAIBHAV CHANDRAKANT	
59	59	YADAV SANDEEP KAILASH	
60	60	YAMKAR CHANDRAKANT BABU	

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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 0231 - 2686600, 31 Fax : 0231 - 2686626
Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

EN 6315

DEPARTMENT OF ELECTRICAL ENGINEERING

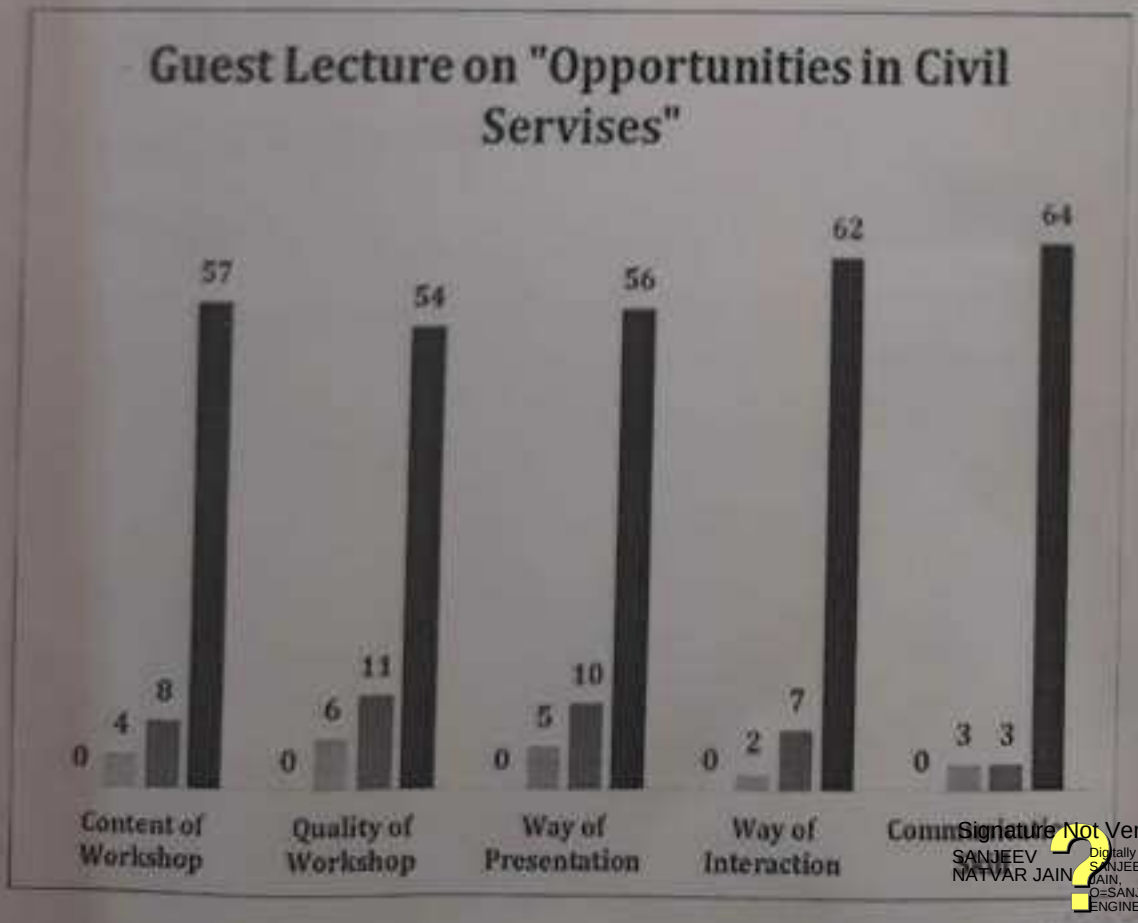
One Day Guest Lecture on
"Opportunities in Civil Services "
15 th Nov. 2022

Feedback Analysis

No. of participant: S. Y. – 13 T.Y – 23 B. Tech – 28 **Total – 64**

Note: 1 – Average 2 – Good 3 – Very Good 4 – Excellent

Aspect	Grades			
	1	2	3	4
Content of Workshop	0	4	8	57
Quality of Workshop	0	6	11	54
Way of Presentation	0	5	10	56
Way of Interaction	0	2	7	62
Communication Skill	0	3	3	64



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Date : 15.11.2022

Holy Wood Academy's,

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE,PANHALA.

Department of Electrical Engineering

Guest Lecture on

"Opportunities in Civil Services"

For

All Students

Academic Year 2022 -2023

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Guest Lecture:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Quality of Guest Lecture:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Presentation:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Interaction:	Excellent	☐	Very Good	☐	Good	☑	Average	☐
Communication Skill:	Excellent	☐	Very Good	☐	Good	☑	Average	☐

Any other Suggestions / Any requirement :

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Head Electrical Engineering Dept.)
SANJEEVAN ENGINEERING AND
TECHNOLOGY INSTITUTE, PANHALA
Tal-Panhala, Dist-Kolhapur 416201
MS

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Date : 15.11.2022

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE,PANHALA.

Department of Electrical Engineering

Guest Lecture on

"Opportunities in Civil Services"

For

All Students

Academic Year 2022 -2023

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Guest Lecture:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Quality of Guest Lecture:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Presentation:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Interaction:	Excellent	☐	Very Good	☐	Good	☑	Average	☐
Communication Skill:	Excellent	☐	Very Good	☑	Good	☐	Average	☐

Any other Suggestions / Any requirement :

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Date : 15.11.2022

Holy Wood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE,PANHALA.

Department of Electrical Engineering

Guest Lecture on

"Opportunities in Civil Services"

For

All Students

Academic Year 2022 -2023

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Guest Lecture:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Quality of Guest Lecture:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Way of Presentation:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Interaction:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Communication Skill:	Excellent	☑	Very Good	☐	Good	☐	Average	☐

Any other Suggestions / Any requirement :

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Date : 15.11.2022

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Department of Electrical Engineering

Guest Lecture on

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For

All Students

Academic Year 2022 -2023

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Guest Lecture:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Quality of Guest Lecture:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Presentation:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Interaction:	Excellent	☑	Very Good	☐	Good	☐	Average	☐
Communication Skill:	Excellent	☑	Very Good	☐	Good	☐	Average	☐

Any other Suggestions / Any requirement :

No.

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Department of Electrical Engineering

Guest Lecture on

"Opportunities in Civil Services"

For

All Students

Academic Year 2022 -2023

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Guest Lecture:	Excellent	✓	Very Good		Good		Average	
Quality of Guest Lecture:	Excellent	✓	Very Good		Good		Average	
Way of Presentation:	Excellent		Very Good		Good	✓	Average	
Way of Interaction:	Excellent		Very Good	✓	Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

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Website www.seti.edu.in Email off...@seti.edu.in admission@seti.edu.in

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Life Skill Training Program
By
Rubicon Skill Development Pvt. Ltd.

ATTENDANCE OF THE STUDENTS (07/08/2023 To 10/08/2023)

T.Y. ELECTRICAL ENGINEERING

Sr. No	Name of the Student	Mobile No.	Signature of the Student			
			7-Aug-23	8-Aug-23	9-Aug-23	10-Aug-23
1	Rushikesh Nandkumar Bange.	9629327719.	Rushi.			
2	Omkar Govind patil	9767925683				
3	Saurabh Balaso chagle	9922861398				
4	Uday Sarjerao Chaugule	7719935253				
5	mrunal mahesh mapalkar	7028480226				
6	Saurabh Suraj Sonule	9529598170				
7	Omkar Sanjay Mane	8855905405				
8	Patil Dipali shripati	9067351386				
9	Patil Neha Ashok	7249435399				
10	Archana Mathuri Maruti	7722062478				
11	Bhandari Sanika Dilip	9307341677				
12	Khopkar Mayuri Harsha	9922125758				
13	Bidkar Sanika Balaso	9545775421				
14	Shelke Sakshi Jeevan	8766404322				
15	Patil Kartik sanjay	8459701824				
16	Patil Yash Laxman	9021142065				
17	Patil Saurabh Suresh	9921142074				
18	Adulkar Shilpa Balu	8767075775				
19	Lale Ashwini manish	8669608203				
20	Patil Rutuja Raju.	9730015920				
21	Shelke Sakshi Jeevan	8766404322				

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Life Skill Training Program

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Rubicon Skill Development Pvt. Ltd.

ATTENDANCE OF THE STUDENTS (07/08/2023 To 10/08/2023)

T.Y / ~~S.Y.~~ ELECTRICAL ENGINEERING

Sr. No	Name of the Student	Mobile No.	Signature of the Student			
			7-Aug-23	8-Aug-23	9-Aug-23	10-Aug-23
1	poothomesh Sunil kasote	9370693266				
2	Yunus Dastagir Mullani	9156268683				
3	Aqib Shabbir Patankar.	9834276141				
4	saurabh dhanaji shinde.	7709372707				
5	Saurabh Sajavao Mhetar	8767092163				
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Soft Skill Training
By
G.T.T. Foundation Pune

ATTENDANCE OF THE STUDENTS (12/09/2023 To 15/09/2023)

SECOND YEAR ELECTRIAL ENGINEERING

Sr. No	Name of the Student	Mobile No.	Signature of the Student							
			12-Sep-23		13-Sep-23		14-Sep-23		15-Sep-23	
			Session-I	Session-II	Session-I	Session-II	Session-I	Session-II	Session-I	Session-II
1	Bhosale Adityaraje Sayajirao	9049500520	✓							
2	Mabdkar Swapnil Sardar	9822838343								
3	Harshad. R. Ayekar	9766319799								
4	Rohan Balaso Dinde	9860443873								
5	Sahil Santosh Sawant	9527239599								
6	Sahil Ravindra Patil	9284618997								
7	sanket P. chougle	8625821408								
8	Vaishali. Pandurang. Jadhav	8548814645								
9	Rutuja Sandip Pilankar	9421943899								
10	Sahil Rajendra Patil	7774862022								
11	Sandeshshivaji Burar	7350016595								
12	Parsharam Daba. Gawar	8205566191								
13	Vaijayanti Dattatray Patil	9527784677								
14	Kedar K. Bhogavkar	8010850989								
15	Anmol V. Patil	9503997739								
16	Vijaya S Mudage	8104931905								
17	Samarth S. Kambe	9322537662								
18	Abhishek V. Bhosale	9730749770								

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Soft Skill Training
By
G.T.T. Foundation Pune

ATTENDANCE OF THE STUDENTS (12/09/2023 To 15/09/2023)

SECOND YEAR ELECTRIAL ENGINEERING

Sr. No.	Name of the Student	Mobile No.	Signature of the Student							
			12-Sep-23		13-Sep-23		14-Sep-23		15-Sep-23	
19	Prathmesh S. Kasote	9370693266	Pskt		Pskt	Pskt	Pskt	Pskt	Pskt	Pskt
20	Pavan G. Patil	8010917242	PGP		PGP	PGP	PGP	PGP	PGP	PGP
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Sanjeevan Engineering & Technology Institute, Panhala
Branch - Department of Electrical Engineering
Academic Year : 2022-23 (Sem-III)

Record of Students Industrial Training (S. Y. Electrical)
(Summary)

Class : S. Y. Electrical

Date: 31.01.2023

Roll No.	Name of Student	Name of Company	Location of Company	Duration of Industrial Training		Total No. of Days	Type of Training	
				From	To		With Stipend	Without Stipend
1	BANGE RUSHIKESH NANDKUMAR	Electrotech Udyam Nagar	Kolhapur	01.01.2023	15.01.2023	15	No	Yes
2	BIDKAR SANIKA BALASO	Urjankur tatyasaheb kore power Company	Warananagar	01.01.2023	15.01.2023	15	No	Yes
3	GHATAGE PRADHUMNA PRAKASH	Metro Automation	Nagaon	03.01.2023	18.01.2023	15	No	Yes
4	KAMBLE ADITYA ARJUN	Athani sugar Mill	Athani	29.12.2022	18.01.2023	20	No	Yes
5	KAMBLE SUJATA PRALHAD	Sharad Sahkari Sakhar Karkhana ltd.	Yadrav	01.01.2023	15.01.2023	15	No	Yes
6	LALE ASHWINI MANGESH	Chatrapati rajaram sahkari sakhar karkhana	Kolhapur	03.01.2023	18.01.2023	15	No	Yes
7	MHETAR SAURABH SARJERAO	D.Y Patil Sahakari Sakhar karkhana LTD.,	Gaganbawada	29.12.2023	18.01.2023	20	No	Yes
8	PATANKAR AKIB SHABBIR	D.Y Patil Sahakari Sakhar karkhana LTD.,	Gaganbawada	29.12.2022	18.01.2023	20	No	Yes
9	PATIL AVINASH MARUTI	United Systems & Controls, Shiroli	Shiroli	03.01.2023	18.01.2023	15	No	Yes
10	PATIL KARTIK SANJAY	United Systems & Controls, Shiroli	Shiroli	01.01.2023	15.01.2023	15	No	Yes
11	PATIL PRATIK JOTIRAM	Chatrapati shahusahkari sakhar karkhana	Kolhapur	29.12.2022	18.01.2023	20	No	Yes
12	PATIL RUTUJA RAJU	United Systems & Controls	Shiroli	03.01.2023	18.01.2023	15	No	Yes
13	PATIL SAURABH SURESH	Krew Instruments Jaiyan	Kalyan	01.01.2023	15.01.2023	15	No	Yes
14	PATIL YASH LAXMAN	Chartapati Rajaram Sahkari Sugar Ind,	Kolhapur	03.01.2023	18.01.2023	15	No	Yes
15	PRASAD SONAM RAMESH	GKN Fokker Elmo India	Kolhapur	29.12.2022	18.01.2023	20	No	Yes
16	SHETE JYOTI NAMDEV	Udemy	Kolhapur	03.01.2023	18.01.2023	15	No	Yes

Mr. K. M. Keshyagol
Internship Coordinator

Dr. D. S. Bhosale
H. O. D.

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DNYANSHANTINAGAR, TAL. GAGANBAVADA, DIST. KOLHAPUR.

पद्मश्री डॉ. डी. वाय. पाटील सहकारी साखर कारखाना लि.,
ज्ञानशांतीनगर, ता. गगनबावडा, जि. कोल्हापूर.

Factory Ph. : (02326) 223101, 223102. Fax : (02326) 223100
Email : dy.patilsskd@rediffmail.com, dypatilsskd@gmail.com
Tal - Dnyanshantinagar Regd. No. KPR/GNA/PRC/(A)/S-59/Date:6/4/1994
PAN No - AAAAS 6831 N GSTIN - 27AAAAS6831N1ZI

चेअरमन
आमदार सतेज उर्फ बंटी डी. पाटील

Ref. No. : DNS/Eng/1722/ 2022-23

Date: 20/1/2023

CERTIFICATE

(TO WHOM SOEVER IT MAY CONCERN)

This is to certify that **Mr.Saurabh Sarjerao Mhetar** students of Sanjeevan Engineering and Technology Institute, Sanjeevan Knowledge City, Panhala present's studying in B.Tech. II is working with us as a **"Trainee Electrical Engineer"** (Engineering Dept.) for Industrial Training from 29/12/2022 to 18/01/2023 in our Karkhana.

During this period, we found he has improved his technical skill & knowledge of practical application. He is regular in attendance, hardworking and having good moral character. This certificate is issued to him on his request for his better prospects.

Chief Engineer **Managing Director**

PADMASHRI DR. D. Y. PATIL SAH. SAKHAR KARKHANA LTD.

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somvar Peth, Panhala - 416 201

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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DNYANSHANTINAGAR, TAL. GAGANBAVADA, DIST. KOLHAPUR.

पद्मश्री डॉ. डी. वाय. पाटील सहकारी साखर कारखाना लि.,
ज्ञानशांतीनगर, ता. गगनबावडा, जि. कोल्हापूर.

Factory Ph. : (02326) 223101, 223102 Fax : (02326) 223100
Email : dy_patilsskhd@rediffmail.com, dypatilsskhd@gmail.com
Tal - Dnyanshantisakhar Regd No KPR/GAVA/PRG/A/ S-50 Date 6/4/1974
PAN No - AAAAS 6831 N GSTIN - 27AAAAS6831N1Z2

चेअरमन
आमदार सतेज उर्फ बंटी डी. पाटील

Ref. No. : DNS/Eng/1024/2022-23

Date 20/01/2023

CERTIFICATE

(TO WHOM SOEVER IT MAY CONCERN)

This is to certify that **Mr. Akib Shabbir Patankar** students of Sanjeevan Engineering and Technology Institute, Sanjeevan Knowledge City, Panhala present's studying in B.Tech. II is working with us as a **"Trainee Electrical Engineer"** (Engineering Dept.) for Industrial Training from 29/12/2022 to 18/01/2023 in our Karkhana.

During this period, we found he has improved his technical skill & knowledge of practical application. He is regular in attendance, hardworking and having good moral character. This certificate is issued to him on his request for his better prospects.

Chief Engineer **Managing Director**

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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Dalmia
Bharat Sugar

newthink! cement! sugar! refractories! pc

Ref: DBSIL/SD/HR – 2023

Date: **15/01/2023**

To,
Mrs.Sanika Baloso Bidkar
A/P.Gharapan,
Tal.Panhala,Dist.Kolhapur.
Pin-416229

Sub: 15Days In Plant Training

Ref.: Your request letter dated 1/1/2023 for 15Days In Plant Training

Dear : Mrs.Bidkar

As per your above-mentioned request letter, we would like to inform you that, we are allowing you to take three months In Plant training in our Electrical Department w.e.f. 1/1/2023 to 15/1/2023

During this training period you will follow all Safety norms and follow company discipline

This letter is issued to him on his own request with no any objection on our part.

For Dalmia Bharat Sugar and Industries Limited

Anand Kamoji
Dy.General Manager-HR

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
PANHALA
KOLHAPUR

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SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

Sanjeevan Engineering & Technology Institute, Panhala

Branch - Department of Electrical Engineering

Academic Year : 2022-23 (Sem-V)

Record of Students Industrial Training (T. Y. Electrical)

(Summary)

Date: 31.01.2023

Class : T. Y. Electrical

Roll No.	Name of Student	Name of Company	Location of Company	Duration of Industrial Training		Total No. of Days	Type of Training	
				From	To		With Stipend	Without Stipend
1	AGA FAIZAL AFTAB	Prathamesh Electronic Generator	kolhapur	1.9.2022	15.9.2022	15	No	Yes
2	BASARE ROHIT MARUTI	Industrial Electrical servivce	Kolhapur	10.12.2022	25.12.2022	15	No	Yes
3	BAVANE ANIL DASHARATH	Delta sakura	Kolhapur	12.8.2022	26.8.22	15	No	Yes
4	BHORE POOJA DEEPAK	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
5	BHUNDE PAYAL GOMA	Sri datt electrical enginners	kolhapur	12.8.2022	26.8.2022	15	No	Yes
6	BOBADE RUTUJA RAMCHANDRA	CUKNOX	kolhapur	4.1.2023	19.1.2023	15	No	Yes
7	BODKE HARSHIL BAPU	Prathamesh Electronic Generator	kolhapur	1.9.2022	15.9.2022	15	No	Yes
8	CHAND SONALI DASHARATH	Industrial Electrical servivce	Kolhapur	10.12.2022	25.12.2022	15	No	Yes
9	CHOUGLE UBED YASIN	sriram electrical & motors rewinding	Sangli	15.12.2022	31.12.2022	15	No	Yes
10	DAKARE NIKHIL RAMESH	Sri datt electrical enginners	kolhapur	12.8.2022	26.8.2022	15	No	Yes
11	DESAI YUVRAJ YASHAWANT	Delta sakura	Kolhapur	12.8.2022	26.8.22	15	No	Yes
12	DEVLEKAR NADIM MAJID	sriram electrical & motors rewinding	Sangli	15.12.2022	31.12.2022	15	No	Yes
13	DIGEKAR PRAVIN BABAJI	Sri datt electrical enginners	kolhapur	12.8.2022	26.8.2022	15	No	Yes
14	DINDE PRANAVKUMAR TANAJI	Jagadish Casting Pvt limited	sangli	15.12.2022	31.12.2022	15	No	Yes
15	GAWADE OMKAR ASHOK	Kumbhi kasari shetkari karkhana	kuditre	12.12.2022	15.1.2023	30	No	Yes
16	GHEWARI RAVIRAJ NAMDEV	Industrial Electrical servivce	Kolhapur	10.12.2022	25.12.2022	15	No	Yes
17	GURAV SANDIP LALASO	sriram electrical & motors rewinding	Sangli	15.12.2022	31.12.2022	15	No	Yes
18	HAVAL VENKATESH VITTHAL	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
19	JADHAV PRATHMESH ANNASO	Prathamesh Electronic Generator	kolhapur	1.9.2022	15.9.2022	15	No	Yes
20	JADHAV ROHIT MAHENDRA	Prathamesh Electronic Generator	kolhapur	[illegible]	[illegible]	15	No	Yes

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Somwar Peth, Panhala - 416 201

Sanjeevan Engineering & Technology Institute, Panhala
Branch - Department of Electrical Engineering
Academic Year : 2022-23 (Sem-V)

Record of Students Industrial Training (T. Y. Electrical)
(Summary)

Class : T. Y. Electrical

Date: 31.01.2023

Roll No.	Name of Student	Name of Company	Location of Company	Duration of Industrial Training		Total No. of Days	Type of Training	
				From	To		With Stipend	Without Stipend
21	JADHAV SONALI BABASO	Kumbhi kasari shetkari karkhana	kuditre	12.12.2022	15.1.2023	30	No	Yes
22	JADHAV SOURAV BABANRAO	sriram electrical & motors rewinding	Sangli	15.12.2022	31.12.2022	15	No	Yes
23	JAGANNAWAR NAGESH HANAMANT	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
24	JAGTAP PRUTHVIRAJ SANJAY	Mane Enterprizes	Kolhapur	15.1.2022	15.1.2023	30	No	Yes
25	JAMADAR NIHAL ISAK	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
26	JAMBILKAR OMKAR DAGADU	sriram electrical & motors rewinding	Sangli	15.12.2022	31.12.2022	15	No	Yes
27	KADAM AARATI SARJERAO	sriram electrical & motors rewinding	Sangli	15.12.2022	31.12.2022	15	No	Yes
28	KAMBLE ABHIJEET EKNATH	Mahalaxi electrical & motor Rewinding	Kolhapur	15.9.2022	30.9.2022	15	No	Yes
29	KAMBLE PRANAV SUNIL	Vijay electrical & hardware	Kolhapur	10.7.2022	25.7.2022	15	No	Yes
30	KAMBLE PRATHAMESH DHONDIRAM	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
31	KAMBLE SAMRUDDHI VILAS	Jagadish Casting Pvt limited	sangli	15.12.2022	31.12.2022	15	No	Yes
32	KAMBLE VAIBHAV VASANT	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
33	KAPURE SURAJ SHIVAJI	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
34	KURANE PRASHANT BABASO	Ravi Industries	kolhapur	24.5.2022	7.6.2022	15	No	Yes
35	LATWADEKAR AMIT BALASAHEB	Prathamesh Electronic Generator	kolhapur	1.9.2022	15.9.2022	15	No	Yes
36	MANE RITESH ANIL	Mane Industries & Switch gear Control	Kolhapur	15.1.2022	15.1.2023	30	No	Yes
37	MENSAGARE NEHA SANJAY	Online Swayam- Data Science & analysis	Swayam	25.8.2022	5.9.2022	15	No	Yes
38	MIRAJE SAKSHI MANOHAR	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
39	MITHARI ABHIJEET PANDURANG	Palsto Line	Kolhapur	15.1.2022	31.1.2022	15	No	Yes
40	NARUTE OMKAR KRUSHANATH	Sri ganesh Electrical Works	Islampur	1.9.2022	15.9.2022	15	No	Yes

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Sanjeevan Engineering & Technology Institute, Panhala
Branch - Department of Electrical Engineering
Academic Year : 2022-23 (Sem-V)

Record of Students Industrial Training (T. Y. Electrical)
(Summary)

Class : T. Y. Electrical

Date: 31.01.2023

Roll No.	Name of Student	Name of Company	Location of Company	Duration of Industrial Training		Total No. of Days	Type of Training	
				From	To		With Stipend	Without Stipend
41	NIVADE ROHIT MAHADEV	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
42	PALSHETKAR SANKET ANIL	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
43	PATIL ANIKET YUVRAJ	Palsto Line	Kolhapur	15.1.2022	31.1.2022	15	No	Yes
44	PATIL ATHARV SHIVAJI	Mahalaxi electrical & motor Rewinding	Kolhapur	15.9.2022	30.9.2022	15	No	Yes
45	PATIL DIGVIJAY CHIMASAHEB	Industrial Electrical servivce	Kolhapur	10.12.2022	25.12.2022	15	No	Yes
46	PATIL PRANAV MADAN	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
47	PATIL PRASHANT DILIP	sriram electrical & motors rewinding	Sangli	15.12.2022	31.12.2022	15	No	Yes
48	PATIL SAIRAJ MARUTI	Industrial Electrical servivce	Kolhapur	10.12.2022	25.12.2022	15	No	Yes
49	PATIL SAMMED SIDGONDA	sriram electrical & motors rewinding	Sangli	15.12.2022	31.12.2022	15	No	Yes
50	PATIL SARDAR APPASO	Mahalaxi electrical & motor Rewinding	Kolhapur	15.9.2022	30.9.2022	15	No	Yes
51	PATIL SHARVARI DADASO	Industrial Electrical servivce	Kolhapur	10.12.2022	25.12.2022	15	No	Yes
52	PATIL SOURABH BHAGWAN	Prathamesh Electronic Generator	kolhapur	1.9.2022	15.9.2022	15	No	Yes
53	PATIL SURAJ ASHOK	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
54	PATIL VAIBHAVI SATISH	Jagadish Casting Pvt limited	sangli	15.12.2022	31.12.2022	15	No	Yes
55	PATIL VISHWAS DILIP	Mahalaxi electrical & motor Rewinding	Kolhapur	15.9.2022	30.9.2022	15	No	Yes
56	PAWAR SUSHANT DILIP	Industrial Electrical servivce	Kolhapur	10.12.2022	25.12.2022	15	No	Yes
57	PITHADEYA GOPAL PRAMOD	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
58	POWAR ATUL VILAS	Mahalaxi electrical & motor Rewinding	Kolhapur	15.9.2022	30.9.2022	15	No	Yes
59	PRABHAVALKAR DEEPSHREE DEEPAK	Palsto Line	Kolhapur	15.1.2022	31.1.2022	15	No	Yes
60	PUSALKAR SURABHI SANJAY	Sri ganesh Electrical Works	Islampur	[illegible]	[illegible]	15	No	Yes

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Somvarpeth, Panhala - 416 201

Sanjeevan Engineering & Technology Institute, Panhala
Branch - Department of Electrical Engineering
Academic Year : 2022-23 (Sem-V)

Record of Students Industrial Training (T. Y. Electrical)
(Summary)

Class : T. Y. Electrical

Date: 31.01.2023

Roll No.	Name of Student	Name of Company	Location of Company	Duration of Industrial Training		Total No. of Days	Type of Training	
				From	To		With Stipend	Without Stipend
61	SHINDE NEHA JAGANNATH	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
62	SHINDE SAMPADA BHASKAR	Sri datt electrical engineers	kolhapur	12.8.2022	26.8.2022	15	No	Yes
63	SUTAR SURAJ NAMDEV	Mahalaxi electrical & motor Rewinding	Kolhapur	15.9.2022	30.9.2022	15	No	Yes
64	TAMBOLI NIHAL RAJU	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
65	VARAPE URMILA HINDURAO	sriram electrical & motors rewinding	Sangli	15.12.2022	31.12.2022	15	No	Yes
66	WAREKAR AKASH SUNIL	Mahalaxi electrical & motor Rewinding	Kolhapur	15.9.2022	30.9.2022	15	No	Yes
67	YELOORE PRAJKTA BANDU	sarad sahkari sakhar karkhana	narande	15.1.2022	31.1.2022	15	No	Yes
68	YEWALE YOGESH VITTHAL	Prathamesh Electronic Generator	kolhapur	1.9.2022	15.9.2022	15	No	Yes

Mr. K. M. Keshyagol
Internship Coordinator

Mr. N. S. Jadhav
H. O. D.

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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REG NO KPR/HLE/PRG/AS/4/2000 Dt.06
SHARAD SAHAKARI
SAKHAR KARKHANA LTD;
Rajendra Patil (Yadravkar)
Chairman

Ref./Labour/375/2022-23

Date – 20.01.2023

CERTIFICATE

This is to Certify that Ms. **Prajakta Bandu Yeloore** Student of B.Tech ELECTRICAL ENGINEERING ,From SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ,PANAHALA has completed **Industrial traning in our sugar Factory during the period 15/01/2022 to 31/01/2022**. During the above period, we found her sincere & hard working.

To the best of our knowledge and belief her bears good moral character. We wish her all the success in future.

Yours Faithfully
For Sharad S. S. K. Ltd., Narande

Labour Welfare Officer

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Office (0230) 2583401 to 04, (0230) 6455116 to 30 Fax No. : (0230)

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SANJEEV NATVAR JAIN
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SHRIRAM ELECTRICALS & MOTOR REWINDING

Kandoor,Tal.Shirala,Dist. Sangali
Appaso Patil
Phone No.+91 9921883129

Ref.No:-

Date:-31/12/2022

TRAINING CERTIFICATE

This is certify that the T.Y Electrical Engineering Student Mr. Sammed Sidgonda Patil of Sanjeevan Engineering and Technical Institute, Panhala Has successfully completed training program for introduction,designing,rewinding of motor winding for 15 days from 15/12/2022 to 31/12/2022 in our organization.

This certificate has issued on his request.

श्री राम इलेक्ट्रीकल्स, कणझरी
ता.शिराळा, जि.सांगली

Proprietor
Appaso Patil

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
PANHALA
KOLHAPUR

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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KUMBHI - KASARI
Sahakari Sakhar Karkhana Ltd., Kuditre
Tal. : Karvir. Dist. : Kolhapur - 416204 (Maharashtra)

REF.NO. LWO/34/2022-2023/ DATE - 15/01/2023

CERTIFICATE

This is to certify that Mr.Omkar Ashok Gawade student of Electrical Engineering From Sanjeevan Engineering And Technology Institute has completed the in Plant traning in our Karkhana from 15/12/2022 To 15/01/2023

During the training period his work satisfactory. He is sincere and hard workers. We wish him every success in future.

MANAGING DIRECTOR

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
PANHALA
KOLHAPUR

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Holy-wood Academy's

Sanjeevan Engineering & Technology Institute, Panhala

Branch - Department of Electrical Engineering

Academic Year : 2022-23 (Sem-VII)

Record of Students Industrial Training (B. Tech. Electrical)

(Summary)

Class : B.Tech. Electrical

Date: 31.02.2023

Roll No	Name of Student	Name of Company	Location of Company	Duration of Industrial Training		Total No. of Days	Type of Training	
				From	To		With Stipend	Without Stipend
1	AIWALE AJIT ASHOK	Chatrapati shahusahkari sakhar karkhana	Kolhapur	01.09.2022	15.09.2022	15	No	Yes
2	BABAR SUCHITRA CHANDRAKANT	United Systems & Controls	Shiroli	05.09.2023	25.09.2023	15	No	Yes
3	BAHADURE SUSHANT VIJAY	Krew Instruments ,kalyan	Kalyan	25.08.2023	10.09.2023	15	No	Yes
4	BHANDARI SUSHANT APPASO	Chartapati Rajaram Sahkari Sugar Ind,	Kolhapur	01.09.2022	15.09.2022	15	No	Yes
5	BHOLE RENU RAHUL	Kumbhi kasari sahakari Sakhar Karkhana	Kuditre	05.09.2023	25.09.2023	15	No	Yes
6	BHUYEKAR ADITYA ANIL	Udemy				17 Hrs	No	Yes
7	CHANDANE NITIN DATTATRAYA	Metro Automation	Nagaon	05.09.2023	25.09.2023	15	No	Yes
8	CHOPADE PRATIK NISHIKANT	Krew Instruments	Kalyan	25.08.2023	10.09.2023	18	No	Yes
9	DALVI DEVRAJ BHARAT	Chartapati Rajaram Sahkari Sugar Ind	Kolhapur	01.09.2022	15.09.2022	15	No	Yes
10	FALAKE OMKAR VIJAY	Kumbhi kasari sahakari Sakhar Karkhana	Kuditre	05.09.2023	25.09.2023	15	No	Yes
11	GAIKAWAD SHAILESH SHARAD	United Systems & Controls	Shiroli	25.08.2023	10.09.2023	15	No	Yes
12	GAT RAJKUMAR SACHIN	United Systems & Controls	Shiroli	25.08.2023	10.09.2023	15	No	Yes
13	HARUGADE SHAILESH NANASO	Chatrapati shahusahkari sakhar karkhana	Kolhapur	01.09.2022	15.09.2022	15	No	Yes
14	HERLEKAR RUTVIJ UMESH	United Systems & Controls , Shiroli	Shiroli	05.09.2023	25.09.2023	15	No	Yes
15	HIREMATH CHINMAY UMESH	Sharad Sahkari Sakhar Karkhana ltd,	Yadrav	25.08.2023	10.09.2023	15	No	Yes
16	INGOLE PRAFULLCHANDRA D.	Chatrapati rajaram sahkari sakhar karkhana	Kolhapur			17 Hrs	No	Yes

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Sanjeevan Engineering & Technology Institute, Panhala

Branch - Department of Electrical Engineering

Academic Year : 2022-23 (Sem-VII)

Record of Students Industrial Training (B. Tech. Electrical)

(Summary)

Class : B.Tech. Electrical

Date: 31.02.2023

Roll No	Name of Student	Name of Company	Location of Company	Duration of Industrial Training		Total No. of Days	Type of Training	
				From	To		With Stipend	Without Stipend
17	JADHAV ABHISHEK ARUN	D.Y Patil Sahakari Sakhar karkhana LTD.	Gaganbawada	05.09.2023	25.09.2023	15	No	Yes
18	JADHAV SWATI BANDOPANT	Krew Instruments	Kalyan	25.08.2023	10.09.2023	15	No	Yes
19	KAMBLE AAKANKSHA ANIL	Chartapati Rajaram Sahkari Sugar Ind	Kolhapur	05.09.2023	25.09.2023	15	No	Yes
20	KAMBLE PANDURANG ANANDRAO	Kumbhi kasari sahakari Sakhar Karkhana	Kudittre	25.08.2023	10.09.2023	15	No	Yes
21	KAMBLE PRANALI LAXMAN	MSEB	Hupari	01.09.2022	15.09.2022	15	No	Yes
22	KAMBLE PREM DHONDIRAM	Metro Automation	Nagaon	05.09.2023	25.09.2023	15	No	Yes
23	KAMBLE VAIBHAV PRAVIN	Udemy	Kolhapur			17 Hrs	No	Yes
24	KAPASE OMKAR ASHOK	Chatrapati shahusahkari sakhar karkhana	Kolhapur	01.09.2022	15.09.2022	15	No	Yes
25	KULKARNI NEHA DILIP	Udemy	Kolhapur			17 Hrs	No	Yes
26	KUMBHAR DATTATRAY GANAPATI	Metro Automation	Nagaon	05.09.2023	25.09.2023	15	No	Yes
27	MANE ROHIT NANDAKUMAR	Chatrapati shahusahkari sakhar karkhana	Kolhapur	25.08.2023	10.09.2023	15	No	Yes
28	MOLE SHWETA SANJAY	Yashodanand Engineers & Contractors	Kolhapur	21.08.2023	18.09.2023	28	No	Yes
29	MOMIN MUSTAKIM JAFAR	Metro Automation	Kolhapur	25.08.2023	10.09.2023	18	No	Yes
30	MULLA RABIYA SHOUKAT MULLA	Udemy	Kolhapur	05.09.2023	25.09.2023	15	No	Yes
31	MUNDE SUHAS KUBER	Chatrapati rajaram sahkari sakhar karkhana	Kolhapur	01.09.2022	15.09.2022	15	No	Yes
32	NAIK RAKESH RAMCHANDRA	Yashodanand Engineers	Kolhapur	25.08.2023	10.09.2023	15	No	Yes

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Sanjeevan Engineering & Technology Institute, Panhala

Branch - Department of Electrical Engineering

Academic Year : 2022-23 (Sem-VII)

Record of Students Industrial Training (B. Tech. Electrical)

(Summary)

Class : B.Tech. Electrical

Date: 31.02.2023

Roll No	Name of Student	Name of Company	Location of Company	Duration of Industrial Training		Total No. of Days	Type of Training	
				From	To		With Stipend	Without Stipend
33	PARIT SANGRAM SANJAY	World of Automation				17 Hrs	No	Yes
34	PATIL KAPIL HARI	Yashodanand Engineers	Kolhapur	05.09.2023	25.09.2023	15	No	Yes
35	PATIL PRACHIT NANDKUMAR	Chatrapati shahusahkari sakhar karkhana	Kolhapur	01.09.2022	15.09.2022	15	No	Yes
36	PATIL RAJVARDHAN RAJARAM	Sharad Sahkari Sakhar Karkhana ltd.	Yadrav	05.09.2023	25.09.2023	20	No	Yes
37	PATIL SATEJ SHAHAJI	Udemy				17 Hrs	No	Yes
38	PATIL SHUBHAM SHANKAR	Chatrapati rajaram sahkari sakhar karkhana	Kolhapur	01.09.2022	15.09.2022	15	No	Yes
39	PATIL SUSHANT SANJAY	MSEB Rendal	Rendal	05.09.2023	25.09.2023	15	No	Yes
40	PATIL TEJAS KESHAV	Dalmiya sugar Industry	Kolhapur	25.08.2023	10.09.2023	15	No	Yes
41	PATIL VIVEK SHAMRAV	Chatrapati rajaram sahkari sakhar karkhana	Kolhapur	01.09.2022	15.09.2022	15	No	Yes
42	PATOLE ABHIJEET SHARAD	Chatrapati shahusahkari sakhar karkhana	Kolhapur	01.09.2022	15.09.2022	15	No	Yes
43	PAWAR SANCHIT PRAKASH	TATA Industries	Pune			15	No	Yes
44	PEERJADE MAINODDEN KALANDAR	Chatrapati rajaram sahkari sakhar karkhana	Kolhapur	01.09.2022	15.09.2022	15	No	Yes
45	POWALKER TEJAS SUBHASH	Sharad Sahkari Sakhar Karkhana ltd.	Yadrav	05.09.2023	25.09.2023	15	No	Yes
46	POWAR TEJAS TANAJI	Sharad Sahkari Sakhar Karkhana ltd.	Yadrav	01.09.2022	15.09.2022	15	No	Yes
47	ROTE YOGESH BHAGAWAN	Udemy				17 Hrs	No	Yes
48	SALOKHE TUSHAR KRUSHNAT	Microtech	Pune	01.09.2022	15.09.2022	15	No	Yes

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SANJEEV NATVAR JAIN
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URJANKUR SHREE TATYASAHEB KORE WARANA POWER COMPANY LIMITED

No.USTKWPCL/Training/2022/168

Date –15/09/2022

CERTIFICATE

This is to certify that **Mr.Shubham Suryawanshi** , student of Institute of **Sanjeevan Engineering and Technology** Institute, **Panhala** perusing **B.E /Diploma in Electrical Engineering** has undergone in plant training at our co-gen site. She/He has successfully completed his/her Training Programme for a period of **Two Week** with Urjankur Shree Tatyasaheb Kore Warana Power Company Ltd. **from 01 September 2022 to 15 September 2022.**

We wish him/her all the success for his future.

Authorised Signatory
Urjankur Shree Tatyasaheb Kore Warana Power Company Ltd.
Warananagar

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Sajjan Nagar, Panhala-416 201

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

MICROTECH

A-50, Kagal Hatkanangle S Star MIDC, Kolhapur 416 ...
Ph.0231 2305251
www.microtech-automation.com
microtech.kop@gmail.com

REF.NO: MICROTECH/HR/06

CERTIFICATE

It is certify that **Mr. Tushar Krushnat Salokhe** from Sanjeevan Engineering & technology institute Panhala, Dr. Babasaheb ambedkar Technology University successfully completed an Industrial Training Program at MICROTECH from **01 September 2022 to 16 September 2022.**

During his training period, he was exposed to the various activities in the automation and service division.

During the period of his training with us, we are very satisfied with his work during this period. His association with us was very fulfill and we wish them all the best in his future endeavors.

For MICROTECH

HR Admin

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
PANHALA
KOLHAPUR

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

Scanned with CamScanner

Yashonand Engineers And Contractors

2072 A Ward, Kolhapur

yashonand10@gmail.com

CERTIFICATE

To whom it may concern

This is to certify that **MS. Shweta Sanjay Mole** Student of Sanjeevan college of Engineering And Technology, Panhala. Has completed his industrial training date 21 August to 18 September in Yashonand Engineers and Contractors, Kolhapur.

M. S. 216110010113032020
Govt. Licensed Electrical Supervisor

...s. Yashonand Engineers & Co...
Govt. Licensed Electrical Contractor
M. C. 216310007610122020
2072 'A' Ward, Rankala Stand, Kolhapur

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Sanjeevan Peth, Panhala - 416 201

M/s. Yashonand Engineers & C...
M. C.
21631000
7610122020
Kolhapur

Scanned with CamScanner

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

Sanjeevan Engineering & Technology Institute, Panhala
Branch - Department of Electrical Engineering
Academic Year : 2022-23 [Sem-II]

Record of Students Industrial Training (S. Y. Electrical)
(Summary)

Class : S. Y. Electrical

Date: 31.01.2023

Roll No.	Name of Student	Name of Company	Location of Company	Duration of Industrial Training		Total No. of Days	Type of Training	
				From	To		With Stipend	Without Stipend
1	BANGE RUSHIKESH NANDKUMAR	Electrotech Udyog Nagar	Kolhapur	01.01.2023	15.01.2023	15	No	Yes
2	BIDKAR SANIKA BALASO	Uttamkur tatyasaheb kore power Company	Warananagar	01.01.2023	15.01.2023	15	No	Yes
3	GHATAGE PRADHUMNA PRAKASH	Metro Automation	Nagaon	03.01.2023	18.01.2023	15	No	Yes
4	KAMBLE ADITYA ARJUN	Athani sugar Mill	Athani	29.12.2022	18.01.2023	20	No	Yes
5	KAMBLE SUJATA PRALHAD	Sharad Sahkari Sakhar Karkhana ltd.	Yadrav	01.01.2023	15.01.2023	15	No	Yes
6	LALE ASHWINI MANGESH	Chatrapati rajaram sahkari sakhar karkhana	Kolhapur	03.01.2023	18.01.2023	15	No	Yes
7	MHETAR SAURABH SARJERAO	D.Y Patil Sahakari Sakhar karkhana LTD.,	Gagambawada	29.12.2022	18.01.2023	20	No	Yes
8	PATANKAR AKIB SHABBIR	D.Y Patil Sahakari Sakhar karkhana LTD.,	Gagambawada	29.12.2022	18.01.2023	20	No	Yes
9	PATIL AVINASH MARUTI	United Systems & Controls, Shiroli	Shiroli	03.01.2023	18.01.2023	15	No	Yes
10	PATIL KARTIK SANJAY	United Systems & Controls, Shiroli	Shiroli	01.01.2023	15.01.2023	15	No	Yes
11	PATIL PRATIK JOTIRAM	Chatrapati shahusahkari sakhar karkhana	Kolhapur	29.12.2022	18.01.2023	20	No	Yes
12	PATIL RUTUJA RAJU	United Systems & Controls	Shiroli	03.01.2023	18.01.2023	15	No	Yes
13	PATIL SAURABH SURESH	Krew Instruments, Kalyan	Kalyan	01.01.2023	15.01.2023	15	No	Yes
14	PATIL YASH LAXMAN	Chatrapati Rajaram Sahkari Sugar Ind.	Kolhapur	03.01.2023	18.01.2023	15	No	Yes
15	PRASAD SONAM RAMESH	GKN Fokker Elmo India	Kolhapur	29.12.2022	18.01.2023	20	No	Yes
16	SHETE JYOTI NAMDEV	Udemy	Kolhapur	03.01.2023	18.01.2023	15	No	Yes

Mr. K. M. Kashyapi
Internship Coordinator

Dr. U. S. Bhosale
H. O. D.
Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

PADMASHRI DR. D. Y. PATIL SAHAKARI SAKHAR KARKHANA LTD;
DNYANSHANTINAGAR, TAL. GAGANBAVADA, DIST. KOLHAPUR.

पद्मश्री डॉ. डी. वाय. पाटील सहकारी साखर कारखाना लि.,
ज्ञानशांतीनगर, ता. गगनबावडा, जि. कोल्हापूर.

Factory Ph. : (02326) 225161, 225162. Fax (02326) 225100
Email : dy_patilsakhr@rediffmail.com, dypatilssskt@gmail.com
Tel - Dnyanshantinagar Regd. No. KPR/GWA/PRG.IA/S-595/dated/6/4/1994
PAN No. - AAAAS 6831 N GSTIN - 27AAAAS6831N1Z2

चेअरमन
आमदार सतेज उर्फ बंटी डी. पाटील

Ref. No. : DNS/Eng/1722/ 2022-23

Date: 20/1/2023

CERTIFICATE

(TO WHOM SOEVER IT MAY CONCERN)

This is to certify that **Mr.Saurabh Sarjerao Mhetar** students of Sanjeevan Engineering and Technology Institute, Sanjeevan Knowledge City, Panhala present's studying in B.Tech. II is working with us as a **"Trainee Electrical Engineer"** (Engineering Dept.) for Industrial Training from 29/12/2022 to 18/01/2023 in our Karkhana.

During this period, we found he has improved his technical skill & knowledge of practical application. He is regular in attendance, hardworking and having good moral character. This certificate is issued to him on his request for his better prospects.

Chief Engineer

Managing Director

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somvar Peth, Panhala - 416 201

PADMASHRI DR. D. Y. PATIL SAH. SAKHAR KARKHANA LTD.

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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O=SANJEEVAN ENGINEERING &

PADMASHRI DR. D. Y. PATIL SAHAKARI SAKHAR KARKHANA LTD;
DNYANSHANTINAGAR, TAL. GAGANBAVADA, DIST. KOLHAPUR.

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ज्ञानशांतीनगर, ता. गगनबावडा, जि. कोल्हापूर.

Factory Ph. : (02326) 223101, 223102 Fax (02326) 222100
Email : dy_patilsskl@rediffmail.com, dypatilsskl@gmail.com
Tax - Dnyanshantinagar Regd No. KPR GWA PRG/HT-5 Dtd 6-4-1994
PAN No - AAAAS 6831 N GSTIN - 27AAAAS6831N1Z2

कार्यकारी संचालक
आप्पासो सातेज उर्फ बंटी डी. पाटील

Ref. No : DNS/Eng/1724/2022-23

Date 20/01/2023

CERTIFICATE

(TO WHOM SOEVER IT MAY CONCERN)

This is to certify that Mr. Akib Shabbir Patankar students of Sanjeevan Engineering and Technology Institute, Sanjeevan Knowledge City, Panhala present's studying in B.Tech. II is working with us as a **"Trainee Electrical Engineer"** (Engineering Dept.) for Industrial Training from 29/12/2022 to 18/01/2023 in our Karkhana.

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Chief Engineer

Managing Director

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

Dalmia
Bharat Sugar

newthink! cement! sugar! refractories! pe

Ref: DBSIL/SD/HR – 2023

Date: 15/01/2023

To,
Mrs.Sanika Baloso Bidkar
A/P.Gharapan,
Tal.Panhala,Dist.Kolhapur.
Pin-416229

Sub: 15Days In Plant Training

Ref.: Your request letter dated 1/1/2023 for 15Days In Plant Training

Dear : Mrs.Bidkar

As per your above-mentioned request letter, we would like to inform you that, we are allowing you to take three months In Plant training in our Electrical Department w.e.f. 1/1/2023 to 15/1/2023

During this training period you will follow all Safety norms and follow company discipline

This letter is issued to him on his own request with no any objection from our side

For Dalmia Bharat Sugar and Industries Limited

Anand Kamoji
Dy.General Manager-HR

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth. Panhala - 416 201

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Dalmia Bharat Sugar and Industries Limited
Sugar Unit – Shri Datta, Asurle-Porle
Village- Asurle-Porle, Post- Porle Turf Thane, Taluka – Panhala, District - Kolhapur- 416229, Maharashtra
(91 231 2664 655 w www.dalmiasugar.com CIN : L26942TN1951PLC000640
A Dalmia Bharat Group company. www.dalmiabharat.com

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SANJEEV NATVAR JAIN
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Sanjeevan Engineering & Technology Institute, Panhala
Branch - Department of Electrical Engineering
Academic Year : 2022-23 [Sem-II]

Record of Students Industrial Training (S. Y. Electrical)
(Summary)

Class : S. Y. Electrical

Date: 31.01.2023

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Mr. K. M. Kashyapi
Internship Coordinator

Dr. U. S. Bhosale
H. O. D.
Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Signature Not Verified
SANJEEV NATVAR JAIN
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PADMASHRI DR. D. Y. PATIL SAHAKARI SAKHAR KARKHANA LTD;
DNYANSHANTINAGAR, TAL. GAGANBAVADA, DIST. KOLHAPUR.

पद्मश्री डॉ. डी. वाय. पाटील सहकारी साखर कारखाना लि.,
ज्ञानशांतीनगर, ता. गगनबावडा, जि. कोल्हापूर.

Factory Ph. : (02326) 225161, 225162. Fax (02326) 225100
Email : dy_patilsakhr@rediffmail.com, dypatilssskt@gmail.com
Tel - Dnyanshantinagar Regd. No. KPR/GWA/PRG.IA/S-595/dated/6/4/1994
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चेअरमन
आमदार सतेज उर्फ बंटी डी. पाटील

Ref. No. : DNS/Eng/1722/ 2022-23

Date: 20/1/2023

CERTIFICATE

(TO WHOM SOEVER IT MAY CONCERN)

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Chief Engineer

Managing Director

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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somvar Peth, Panhala - 416 201

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कार्यकारी संचालक
आप्पासो सातेज उर्फ बंटी डी. पाटील

Ref. No : DNS/Eng/1724/2022-23

Date 20/01/2023

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Somwar Peth, Panhala - 416 201

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Dalmia
Bharat Sugar

newthink! cement! sugar! refractories! pe

Ref: DBSIL/SD/HR – 2023

Date: 15/01/2023

To,
Mrs.Sanika Baloso Bidkar
A/P.Gharapan,
Tal.Panhala,Dist.Kolhapur.
Pin-416229

Sub: 15Days In Plant Training

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During this training period you will follow all Safety norms and follow company discipline

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For Dalmia Bharat Sugar and Industries Limited

Anand Kamoji
Dy.General Manager-HR

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth. Panhala - 416 201

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(91 231 2664 655 w www.dalmiasugar.com CIN : L26942TN1951PLC000640
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Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur

Pin- 416 201. (Maharashtra) Phone : 0231 - 2686000, 21 Fax : 0231 - 2686029

Approved By AICTE, New Delhi ▪ Recognized by Govt. of Maharashtra & DTE ▪ Affiliated to Dr. Babasaheb Ambedkar Technological University, Raigad (DBATU).

Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

EN 6315

Date – 20th September 2021

NOTICE

All the third year students are hereby informed that, our department is going to conduct TTL ready engineer activity in collaboration with TATA technology MOU. This course will be conducted during academic year 2021-2022.Intrested students enroll their names to Prof. Vinayak Deokar on or before 28th September 2021.

20/9/21

Prof. Vinayak Deokar

TTL SPOC

HOD Mechanical

HOD
Mechanical Engineering

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TTL - 2021 - 2022 BATCH. ENROLLED STUDENTS.

Progress report TTL Batch 2020-21 , Semester - 1 (27/01/2022)

Name of the student	Student Name (email/mobile)	Mobile number	Fundamentals of Automobile Design						Soft-skills		
			Module 1 - Styling	Module 2 - Design and Development	Module 3 - Computer Aided Engineering	Module 4 - fmeability	Module 5 - Die Design	Module 6 - Fixture Design	M1 - Professional Development	M2 - Personal Development	M3 - Career Development
Ajay Sakate	ajaysakate123@gmail.com	8857864279	1	1	1	1	1	1	0/0 - Videos	0/0 - Videos	0/0 - Videos
Arshad Mujawar	itarshadmujawar216@gmail.com	8855927440	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Asif Mujawa	rasifmujawar7654@gmail.com	9168927654	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Gaurav Patil	garvypatil172072@gmail.com	7387757491	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Gourav Patil	gpgourav6883@gmail.com	9970716069	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Netra Gaikwad	netragaikwad5@gmail.com	9168311341	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Pranav Mane	pnmane58@gmail.com	7875628601	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Pranay Shinde	shindepranay007@gmail.com	9373407406	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Prasanna Naik	prasannanaik7020@gmail.com	9325261086	1	1	1	1	1	1	15/43 - Videos	0/31 - Videos	0/28 - Videos
Prashant Patil	prashantpatil4191@gmail.com	8552014191	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Rahul Powar	rahulpowar090899@gmail.com	7448177886	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Rohit Mali	rohitmali281994@gmail.com	8605905925	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sagar Jadhav	bksagar608@gmail.com	8208164960	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sanket Jadhav	jadhavsanket7575@gmail.com	7887976774	1	0.4	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sanket Jangam	sanketjangam555@gmail.com	9130118285	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Satyamraje Bhosale	satyamrajebhosale1997@gmail.com	9763441412	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Shridhar Melakeri	shridharmelakeri15@gmail.com	7020057388	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
siddhesh patil	siddheshpatil060@gmail.com	9881432009	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sonali Bhosale	sonalibhosale305@gmail.com	7218583377	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sourav patil	patil.sourav143@gmail.com	8983780010	1	1	1	1	1	1	43/43 - Videos	22/31 - Videos	0/28 - Videos
Suraj Powar	surajp093@gmail.com	8888010979	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sushant Chavan	sushantchavan624@gmail.com	7028947200	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Tejas Patil	tejas.patil9594@gmail.com	9022132880	1	1	1	1	1	1	29/43 - Videos	0/31 - Videos	0/28 - Videos
Tushar Gaikwad	tushargaikwad8095@gmail.com	8007852557	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Vaibhav Patil	patilvaibhav5941@gmail.com	7775965656	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos

Dr. Vinayak Deokar
Co-ordinator.

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RESULT 2021-22 BATCH [TTL]

Sr. No.	Name	Mobile	Email	College Na	Enrolmen	BIW	T&P	(80 Marks	20 Marks)	Total	Result
1	Sanket Ashok Jangam	+91 91303	sanketjang	Sanjeevan	2021-12-0	32.00	40.00	72.00	20	92	Certified Ready Engineer
2	Sourav Sanjay Patil	+91 89837	patil.soura	Sanjeevan	202112017	28.00	30.00	58.00	20	78	Certified Ready Engineer
3	Sonali Shivaji Bhosale	+91 72185	sonalibhos	Sanjeevan	196315161	26.00	28.00	54.00	20	74	Certified Ready Engineer
4	Prasanna Prakash Naik	+91 93252	prasannan	Sanjeevan	2021-12-0	18.00	24.00	42.00	20	62	Certified Ready Engineer
5	Suraj Sanjay Powar	+91 88880	surajp0093	Sanjeevan	202112017	14.00	24.00	38.00	20	58	Certificate of Participation
6	Powar Rahul Ganapati	+91 74481	rahulpowa	Sanjeevan	202112002	14.00	12.00	26.00	20	46	Certificate of Participation
7	Asif Shabbir Mujawar	+91 91689	asifmujawa	Sanjeevan	206315161	20.00	18.00	38.00	0	38	FAIL
8	Ajay Sanjay Sakate	+91 88578	ajaysakate	Sanjeevan	2021-12-0	16.00	14.00	30.00	0	30	FAIL
9	Tejas Shamrao Patil	+91 90221	tejas.patil9	Sanjeevan	196415161	18.00	12.00	30.00	0	30	FAIL
10	Gaurav	+91 73877	garrypatil1	Sanjeevan	202112002	4.00	8.00	12.00	0	12	FAIL

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MECHANICAL ENGINEERING DEPARTMENT
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Ready Engineer Program

Our Mechanical engineering department is conducting Tata Technology ready engineering program with the help of TATA Technology. This program is offered by the TATA Technology under their CSR activity towards the Society. This is the sixth consecutive year of the program. In this program students from the second year get selected on their interest basis to whom TTL enrolls. In this program students are offered with CATIA BIW domain and Plastic component design knowledge. Every Student gets his personal login credentials containing special courses for Soft skill training and Interview techniques. Based on every module TTL conducts online tests which are specially designed for testing the overall progress of the student. At the end of the program overall 100 marks evaluation is done and students who scores marks above 60 gets Ready engineer certification with chance to appear in the TATA groups all sister organization.



रेडी इंजिनिअरींग प्रोग्राममध्ये संजीवनच्या विद्यार्थ्यांचे यश

पन्हाळा : पन्हाळा येथील संजीवन अभियांत्रिकी महाविद्यालयामधील मेकॅनिकल विभागातील तृतीय वर्षाच्या विद्यार्थ्यांनी टाटा टेक्नोलॉजी पुणे यांच्या राष्ट्रीय स्तरावरील रेडी इंजिनिअरिंग प्रोग्राममध्ये सहभाग घेतला होता. यामध्ये संकेत जंगम, सोनाली भोसले, सौरव पाटील व प्रथम नाईक या चार विद्यार्थ्यांनी विशेष श्रेणीसह यश संपादन केले. टाटा टेक्नोलॉजी कंपनीचे सिद्धार्थ पालनकर यांचे या विद्यार्थ्यांना विशेष मार्गदर्शन लाभले. यामधील सहभागी विद्यार्थ्यांना नेहमी वर्षभर विनामोबदला वेगवेगळे डिझाईन सॉफ्टवेअर्स (कटिया), सॉफ्ट व कम्युनिकेशन स्किल डेव्हलपमेंट, करिअर डेव्हलपमेंट इत्यादी संबंधित अभ्यासक्रम शिकवून त्या आधारित वेगवेगळ्या परीक्षा घेण्यात आला होत्या. यामध्ये संजीवनमधील चार विद्यार्थ्यांनी विशेष यश मिळवले आहे. या विद्यार्थ्यांना डॉ. विनायक देवकर, मेकॅनिकल विभागाचे विभागप्रमुख प्रा. सरदार देशमुख, कॉलेजचे प्राचार्य डॉ. गौरव बी. बनरोही, संजीवन ग्रुप ऑफ स्कूलचे चेअरमन पी. आर. भोसले, सहसचिव एन. आर. भोसले, सीईओ प्रार्थ भोसले यांचे सहकार्य लाभले.

Dr. Vinayak Deokar
Co-ordinator

MECHANICAL ENGINEERING DEPARTMENT
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VINAYAK DEOKAR <vinayak.deokar@seti.edu.in>

Result I Advanced Automobile Design I Ready Engineer (2021-22 Batch)

1 message

Ready Engineer <Ready.Engineer@tatatechnologies.com> Thu, May 19, 2022 at 3:35 PM
To: "principal@seti.edu.in" <principal@seti.edu.in>
Cc: "hodmech@seti.edu.in" <hodmech@seti.edu.in>, "vinayak.deokar@seti.edu.in" <vinayak.deokar@seti.edu.in>, "gajanan.koli@seti.edu.in" <gajanan.koli@seti.edu.in>

Dear Dr. Vanarotti,

Hope you are doing well.

With reference to the final assessment of Ready Engineer **Advanced Automobile Design (2021-22 Batch)** conducted last month for 3rd Year Engineering students (6th semester), sharing the result for your reference.

College Name	Enrolled	Appeared for Exam	Certified	Participation	Failed/ Absent	Students Completing all iGETIT Modules
Sanjeevan Engineering & Technology Institute, Panhala	14	10	4	2	4	6

Suggestion for Ready Engineer Team:

- Focus on the attendance (Course + Exam) as count being too low
- Encourage students to complete all modules on iGETIT Platform as count being too low
- Conduct regular sessions
- To focus on increasing the Certified RE students as count being too low

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TATA TECHNOLOGIES

TATA

READY Engineer

Best AWARD

CERTIFICATE

This is to certify that

Sanket Jangam

from Sanjeevan Engineering & Technology Institute, Panhala has undergone the **Ready Engineer** Program of Tata Technologies in the year 2021-22 on Advanced Automobile Design, covering design of body-in-white, plastics and trims and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)

Mr. Vikrant Gandhe
Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

Engineering a better world.

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in EN 6315

Department of Mechanical Engineering
B.Tech. Project Group Details

Group No	Roll No	Name of Students	Contact Number	Guide	Signature
1	3	SHINDE OMKAR SURESH	7558745620	Dr. V. H. Deokar	
	4	SHINDE KEDAR RAMESH	8788368919		
	12	POWAR RAHUL GANAPATI	7448177886		
	31	PATIL GAURAV KRISHNAT	7387757491		
2	28	PATIL PRASHANT ISHWARA	8552014191	Dr. G C Koli	
	34	BOLAVE VINAYAK BALU	9405793700		
	18	PATIL AVADHUT RAGHUNATH	7066654187		
	27	PATIL SHUBHAM RAGHUNATH	9730408529		
	25	MUJAWAR NAWAJSHARIF MOULA	7219150123		
3	29	SHINDE PRANAY BABURAO	9373407406	Prof. A. B. Chavan	
	15	PATIL SOURAV SANJAY	8983780010		
	32	POWAR SURAJ SANJAY	8888010979		
	23	DALVI SIDDHESH DHANAJI	7363938078		
	24	CHAVAN SAIPRASAD MADHUKAR	8459746001		
4	11	KASHID SNEHAL SUNIL	9130335030	Prof. A. N. Naik	
	2	PATIL TEJAS SHAMRAO	9022132880		
	38	GAIKWAD TUSHAR MAHENDRA	8007858557		
	5	SANKPAL KAMLESH PRAKASH	8600097899		
5	41	MAHADIK ADITYA ATUL	7620047350	Dr. A.A.Katkar	
	22	NAIK PRASANNA PRAKASH	9325261066		
	13	MUJAWAR ASIF SHABBIR	9168927654		
	30	JADHAV SAGAR MAHIPATI	8208164960		
6	17	PATIL SAURABH PANDIT	7057987331	Prof. S.P Nangare	
	16	PATIL RAHUL MAHADEV	9049657940		
	9	SAWANT RUSHIRAJ R	8698650556		
	10	PAWAR OMKAR BHAGAWAN	8308047001		
7	21	BHOSALE SATYAMRAJE PANDITRAO	9763441412	Prof. P. S. Atigre	
	1	BHOSALE SONALI SHIVAJI	7218583377		
	14	JANGAM SANKET ASHOK	9130318285		
	8	JADHAV SANKET SANJAY	7249708075		
	37	MALI ROHIT RAMRAO	8605905925		

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Department of Mechanical Engineering
B.Tech. Project Group Details

Group No	Roll No	Name of Students	Contact Number	Guide	Signature
8	40	BIDKAR SHUBHAM APPASAHEB	9730740903	Prof. V. V. Vanmore	
	43	DEVANE RAGHVENDRA SADASHIV	7066111106		
	26	MELAKERI SHRIDHAR BASAPPA	7030297388		
	33	KOINGADE MAHESH DILIP ALIAS DIPAK	8530766460		
9	19	MANE SUNIL VISHAVNATH	8600165915	Prof. D. V. Patil	
	6	PATIL VAIBHAV UTTAM	7776965656		
	7	MUGDAR RAHUL NIESH	8855991403		
	44	GAIKWAD NETRA GAJANAN	9168311141		
10	39	PATIL GOURAV SANJAY	9970714069	Prof. R. U. Urunkar	
	36	MUJAWAR ARSHAD KARIMBAKSH	8855927440		
	20	SAKATE AJAY SANJAY	8857864279		
	35	CHAVAN SUSHANT BAJRANG	7028997200		
	42	THOMBARE SOURABH UDAY	7020617140		

Project Co-ordinator

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

Head of Department

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech.Institute Panhala

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Department of Mechanical Engineering

B.Tech. Project Group Presenty 27/05/2023(Project Presentation)

Group No	Roll No	Name of Students	Contact Number	Project Title	Guide
1	3	SHINDE OMKAR SURESH	7558745620	Performance enhancement of Photovoltaic Panel using active cooling Method	Dr. V. H. Deokar
	4	SHINDE KEDAR RAMESH	8788368919		
	12	POWAR RAHUL GANAPATI	7448177886		
	40	BIDKAR SHUBHAM APPASAHEB	9730740903		
	31	PATIL GAURAV KRISHNAT	7387757491		
2	28	PATEL PRASHANT ISHWARA	8552014191	Reducing the cycle time for shotblasting machine.	Dr. G. C. Koli
	34	BOLAVE VINAYAK BALU	9405793700		
	18	PATIL AVADHUT RAGHUNATH	7066654187		
	27	PATIL SHUBHAM RAGHUNATH	9730408529		
	25	MUJAWAR NAWAJSHARIF MOULA	7219150123		
3	29	SHINDE PRANAV BABURAO	9373407406	Magnesium based biodegradable medical implants	Prof. A. B. Chavan
	15	PATIL SOURAV SANJAY	8983780010		
	32	POWAR SURAJ SANJAY	8888010979		
	23	DALVI SIDDHESH DHANAJI	7303938078		
	24	CHAVAN SAIPRASAD MADHUKAR	8459746001		
4	11	KASHID SNEHAL SUNIL	9130339030	Applications of vertical axis wind turbine to harvest energy	Prof. A. N. Naik
	2	PATIL TEJAS SHAMRAO	9022132880		
	38	GAIKWAD TUSHAR MAHENDRA	8007858557		
	5	SANKPAL KAMLESH PRAKASH	8600097899		
5	41	MAHADIK ADITYA ATUL	7620047350	Plastic shader machine	Dr. A. A. Katkar
	22	NAIK PRASANNA PRAKASH	9325261066		
	13	MUJAWAR ASIF SHABBIR	9168927654		
	30	JADHAV SAGAR MAHIPATI	8208164960		
6	17	PATIL SAURABH PANDIT	7057987331	Enhancement of wear and fabrication property by adding dioxide (SiO_2) nano particles Rn Synthetic rubber.	Prof. S. P. Naugare
	16	PATIL RAHUL MAHADEV	9049687940		
	9	SAWANT RUSHIRAJ R	8698650556		
	10	PAWAR OMKAR BHAGAWAN	8308047001		

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Department of Mechanical Engineering

B.Tech. Project Group Presenty 27/05/2023(Project Presentation)

Group No	Roll No	Name of Students	Contact Number	Project Title	Guide
7	21	BHOSALE SATYAMRAJE PANDITRAO	9763411412	Study and improvement of overall equipment effectiveness.	Prof. P. S. Aligre
	1	BHOSALE SONALI SHIVAJI	7218583377		
	14	JANGAM SANKET ASHOK	9130318285		
	8	JADHAV SANKET SANJAY	7249708075		
8	37	MALI ROHIT RAMRAO	8605905925	Solar grass cutter	Prof. D. V. Patil
	19	MANE SUNIL VISHAVNATH	8600165915		
	7	MUGDAR RAHUL NIESH	8855991403		
	6	PATIL VAIBHAV UTTAM	7770965656		
	44	GAIKWAD NETRA GAJANAN	9168311143		
9	39	PATIL GOURAV SANJAY	9970714069	Implementation of 5 s in small industries	Prof. R. U. Urunkar
	36	MUJAWAR ARSHAD KARIMBAKSH	8855927440		
	20	SAKATE AJAY SANJAY	8857864279		
	35	CHAVAN SUSHANT BAJRANG	7028997200		
	42	THOMBARE SOURABH UDAY	7020617140		

Dr. Vinayak Deokar
Project Co-ordinator

Prof S. B. Deshmukh
Head of Department

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Department of Mechanical Engineering

Class: S.Y. B. Tech AY: 2022-23 Duration: 20th August to 25th September 2022

Roll No.	PRN	Name of Student	Name of the Company
1	2103151612001	PATIL AMRUTA ASHOK	Affluent InfoTech The Social Street, Building B, 2nd Floor, Opposite DMart, Hinjewadi, Pune, 411057
2	2103151612002	PATIL ROHIT DNYANDEV	Bussines Cake Shop(Ichgaon Kolhapur
3	2103151612003	CHAVAN SURAJ RANGRAO	Cyient, pune
4	2103151612004	CHOUGALE ABHIJEET VITTHAL	GE India Industrial Private Limited, pune
5	2103151612005	CHOUGULE SHUBHAM SHIVAJI	Ghatage Patil ind, kagal Tal-kagal, Dist-Kolhapur
6	2103151612006	GAIKWAD JITENDRA PRAMOD	Jaisyakar Auto Ornatal kadal dist sindhudurg
7	2103151612007	KUMBHAR OMKAR SANJAY	Kondushar Kia MIDC
8	2103151612008	OMKAR PRAKASH PATIL	MALATI FOUNDERS PVT LTD HATKANAGALE
9	2103151612009	JADHAV SWAPNIL PANDURANG	Menon & Menon Ltd, Kolhapur
10	2103151612010	YADAV BHARAT JAYSING	Menon and menon
11	2103151612011	SABALE KIRAN SANJAY	MENON AND MENON LTD KOLHAPUR,NEAR MARKET YARD KOLHAPUR
12	2263151612501	DEVRAJ TUKARAM PATIL	MENON ENGINEERING SERVICES
13	2263151612502	SURAJ DHANAJI KADAM	NEW UNIQUE INDUSTRIES,MIDC SHIROLI
14	2263151612503	PRATHAMESH DINKAR PATIL	New unique industry, MIDC Shiroli
15	2263151612504	RAVIRAJ BABRAO PHATAK	Tata
16	2263151612505	VIRENDRA RAJARAM KADAM	Aero Cars
17	2263151612506	ROHAN GAJANAN NAIK	TATA CUMMINS PVT.LTD. PHALTAN
18	2263151612507	PARIKSHIT LALASO JAGADALE	TATA CUMMINS PVT LTD. PHALTAN
19	2263151612508	MANORANJAN PANDURANG PATIL	Shree Mahalaxmi Enterprises
20	2263151612509	SUSHANT SANJAY GINI	Datta sai garage
21	2263151612510	DEEPAK MARUTI MORE	Hanson Tech (Zanvar Group)
22	2263151612511	ADITYA UTTAM PATIL	Corruo india pvt ltd
23	2263151612512	SAKSHI SADASHIV KALAWADE	Disha Industries
24	2263151612513	SHUBHAM ANIL DESAI	Disha Industries
25	2263151612514	PRASAD ANANDA BHOITE	Eduvance Technology ltd
26	2263151612515	AAKASH CHANDRAKANT KAMBLE	Disha Industries
27	2263151612516	ADITYA SACHIN PATIL	Electra Ev
28	2263151612517	ABHISHEK RAKESH GHORPADE	Mahalaxmi garage
29	2263151612518	PIYUSH DADASO BANSODE	Mahindra Research Valley Chennai
30	2263151612519	YASH JAYWANT SARNOBAT	Disha Industries
31	2263151612520	SHRIKANT KASHIRAM MOHITE	Mohan auto industries pvt Ltd
32	2263151612521	SUYOG VASANT PATIL	Shandong Heavy Industry India Pvt. Ltd Hinjewadi Pune
33	2263151612522	SAHIL SUNIL MORE	Kirloskar oil Engines Ltd. Kagal

Mechanical Engineering
Sanjeevan Engg. & Tech.Institute Panhala

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Department of Mechanical Engineering

Class: S.Y. B. Tech AY: 2022-23 Duration: 20th August to 25th September 2022

Roll No.	PRN	Name of Student	Name of the Company
34	2263151612523	ABHISHEK RAJU GHUTUKADE	Kirloskar oil Engines Ltd. Kagal
35	2263151612524	PRAMOD PRAKASH BHOSALE	SHRI DATTA SAI AUTO GAREJ KOLHAPUR
36	2263151612525	SAMIR DADU MULLANI	GE India Industrial private limited India
37	2263151612526	DEVENDRA SURESH JADHAV	SATYAJEET MECHANISMS PVT LTD.
38	2263151612527	SUSHANT SANJAY LAD	LucasTVS
39	2263151612528	ROHIT SHRIKANT TIPUGADe	LucasTVS Chakan
40	2263151612529	ATUL AJIT PATIL	L&T DEFENCE
41	2263151612530	ROHAN SANJAY LOKHANDE	LucasTVS Chakan
42	2263151612531	MANAV ANANDA KAMBLE	L&T DEFENCE
43	2263151612532	SWAROOP ASHOK PARIT	Kasturi Foundry Pvt Ltd. Kagal
44	2263151612533	SHUBHAM VILAS BHANDARI	Kaushalya Industry
45	2263151612534	ARIF JALIL SAYYAD	Kasturi Foundry Pvt Ltd. Kagal
46	2263151612535	SOHAN NAMDEV POWAR	Kasturi Foundry Pvt Ltd. Kagal
47	2263151612536	YASHRAJ SARDAR PATIL	Prabha Engineers
48	2263151612537	PRATHMESH ANIL PATIL	Tata Technologies
49	2263151612538	ANIKET NAMDEV GUJAR	TATA COMPANY
50	2263151612539	SANKET DILIP RAUT	Kirloskar oil Engines Ltd. Kagal
51	2263151612540	PRATHAMESH CHANDRAKANT DONGA	Kirloskar oil Engines Ltd. Kagal
52	2263151612541	SHUBHAM SUBHASH BACHCHE	SHRI DATTA SAI AUTO GAREJ KOLHAPUR
53	2263151612542	SWAYAM SHANKAR SHENDAGE	GE India Industrial private limited India
54	2263151612543	VIKRAM RAGHUNATH SAWANT	SATYAJEET MECHANISMS PVT LTD.
55	2263151612544	KIRAN BHARAT PATIL	LucasTVS
56	2263151612545	AMAN IMTIYAJ DESAI	LucasTVS Chakan
57	2263151612546	RANJIT RAGHUNATH SHISAL	L&T DEFENCE
58	2263151612547	VARAD SHRIKANT INAMDAR	LucasTVS Chakan
59	2263151612548	UMESH ANANDA SHENEKAR	L&T DEFENCE
60	2263151612549	SHAILESH VILAS CHAVAT	Shree Mahalaxmi Enterprises
61	2263151612550	SAURABH SUNIL PAYMAL	Datta sai garage
62	2263151612551	PRATHMESH YUVARAJ KONDEKAR	Horizon Tech (Zanvar Group)
63	2263151612552	RAHUL AJIT HALDANKAR	Camaro india pvt ltd
64	2263151612553	MAHESH KISHOR DESHMUKH	Disha Industries
65	2263151612554	RANOJI CHETAN PATIL	Camaro india pvt ltd

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Department of Mechanical Engineering

Class: T.Y. B. Tech AY: 2022-23 Duration: 20th August to 25th September 2022

Roll No.	PRN	Name of Student	Name of the Company
1	2063151612001	KHOCHIKAR AHAD SAMAD	Kasturi Foundry Pvt Ltd. Kagal
2	2063151612002	KADAM NIKHIL BHIMRAO	Kasturi Foundry Pvt Ltd. Kagal
3	2063151612003	MANE PRADIP SHAMRAO	Prabha Engineers
4	2063151612004	KUMBHAR PRANALI BABASAHEB	Tata Technologies
5	2063151612005	GUJAR PRANAV JOTIRAM	TATA COMPANY
6	2063151612006	MAGDUM PRATHMESH SUDHIR	Kirloskar oil Engines Ltd. Kagal
7	2063151612007	KHOT SHUBHAM TUKARAM	Kirloskar oil Engines Ltd. Kagal
8	2063151612008	SHETE SHUBHAM MARUTI	MS Industries
9	2063151612009	SHINDE SIDDHESH SUNIL	GE India Industrial private limited India
10	2063151612010	BENDHALE SIDDHESH SANTOSH	SATYAJEET MECHANISMS PVT.LTD.
11	2163151612501	POWAR SOURAV SHASHIKANT	LucasTVS
12	2163151612502	NAIK SHRIDHAR YUVRAJ	LucasTVS Chakan
13	2163151612503	SHIKHARE PRAMOD GUNDA	NEW UNIQUE INDUSTRIES MIDC SHIROLI
14	2163151612504	SHIKHARE NILESH SHIVAJI	New unique industry, MIDC Shiroli
15	2163151612505	DHERE SAURABH SATISH	Tata
16	2163151612506	DHERE HARSH SATISH	Asra Cars
17	2163151612507	DESAI VISHWAJEET VIKAS	TATA CUMMINS PVT LTD. PHALTAN
18	2163151612508	KADAVEKAR ANIKET RAJENDRA	MS Industries
19	2163151612509	SAWANT SUNIL BHAGAWAN	Shree Mahalaxmi Enterprises
20	2163151612510	KHOT VIVEK MADHUKAR	Datta sai garage
21	2163151612511	ARAB MOHMADSAAD ZAKIRHUSEN	SHRI DATTA SAI AUTO GAREJ KOLHAPUR
22	2163151612512	JADHAV OMKAR	GE India Industrial private limited India
23	2163151612513	JADHAV ALIAS MITHARI KAUSTUBH RA	SATYAJEET MECHANISMS PVT.LTD.
24	2163151612514	GARAD NILESH JAYSING	LucasTVS
25	2163151612515	PATIL ANISH VASANT	LucasTVS Chakan
26	2163151612516	KAMBLE SHUBHAM BAJIRAO	L&T DEFENCE
27	2163151612517	BAHADURE NITIN AMBADAS	LucasTVS Chakan
28	2163151612518	POPHALE YASH PRAVIN	L&T DEFENCE
29	2163151612519	MANE PAVAN MAHADEV	Jaitapkar Auto Ords tal kudal dist sindhudurg
30	2163151612520	SHINDE SAHIL NITIN	Konduskar Kia MIDC
31	2163151612521	SAPALE GAURESH RAJESH	Sapale Auto service pvt ltd.
32	2163151612522	KATE RAJVARDHAN KAMALAKAR	Menon & Menon Ltd. Kolhapur

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Department of Mechanical Engineering

Class: T.Y. B. Tech AY: 2022-23 Duration: 20th August to 25th September 2022

Roll No.	PRN	Name of Student	Name of the Company
33	2163151612523	LOHAR PRATHAMESH MANIK	Menon and menon
34	2163151612524	KADAM PRANAV JAGADISH	Accurate Tools
35	2163151612525	GURAV ROHIT HINDURAO	SHRI DATTA SAI AUTO GAREJ KOLHAPUR
36	2163151612526	JAGDALE ABHISHEK VIJAY	GE India Industrial private limited India
37	2163151612527	LOHAR DHIRAJ SHIVAJI	SATYAJEET MECHANISMS PVT.LTD
38	2163151612528	JADHAV NIRANJAN JAYWANT	LucasTVS
39	2163151612529	MHAMULKAR ABHIJIT HINDURAO	LucasTVS Chakan
40	2163151612530	KHOT SWAPNIL SHASHIKANT	L&T DEFENCE
41	2163151612531	NAGARI DIPAK DEVENDRA	LucasTVS Chakan
42	2163151612532	BHAT SAHIL PUNDALIK	L&T DEFENCE
43	2163151612533	BAWALE VISHWESH PRASANNA	Kasturi Foundry Pvt Ltd. Kagal
44	2163151612534	PATIL NIKHIL DNYANDEV	Kaushalya Industry
45	2163151612535	SAWRATKAR VISHAL UTTAM	Kasturi Foundry Pvt Ltd. Kagal
46	2163151612536	TARALEKAR PRUTHVIRAJ CHANDRAKA	Kasturi Foundry Pvt.Ltd. Kagal
47	2163151612537	JARAG SIDDESH VIKRAM	Prabha Engineers
48	2163151612538	SHINDE CHAITANYA DILIP	Tata Technologies
49	2163151612539	KHADE ROHIT VISHWAS	TATA COMPANY
50	2163151612540	SATHAM DIGAMBAR SUNIL	Kirloskar oil Engines Ltd. Kagal
51	2163151612541	PADALKAR ANIKET ASHOK	Kirloskar oil Engines Ltd. Kagal
52	2163151612542	GHATAGE SARADAR KRUSHNAT	SHRI DATTA SAI AUTO GAREJ KOLHAPUR
53	2163151612543	BAGADI DHAIRYASHIL HINDURAO	GE India Industrial private limited India
54	2163151612544	PATIL SUSHANT SANJAY	SATYAJEET MECHANISMS PVT.LTD.
55	2163151612545	WAIKAR RAHIL ANIS	LucasTVS
56	2163151612546	PATIL SHUBHAM RAGHUNATH	LucasTVS Chakan
57	2163151612547	NAGARJI ADIL KASAM	L&T DEFENCE
58	2163151612548	SAVARE AKANKSHA AKARAM	LucasTVS Chakan
59	2163151612549	KONDE SAMRUDDHI BABASAHEB	Sahyadri Group of Industries
60	2163151612550	WANGIKAR RUTUJA AAPPASO	Jaitapkar Auto Ores tal kudal dist sindhudurg
61	2163151612551	KUMBHAR ABHIJEET VILAS	Kondushar Kia MIDC
62	2163151612552	CHOUGULE SUMIT MANOHAR	MALATI FOUNDERS PVT LTD HATKANAGAL
63	2163151612553	KHOT RUSHIKESH NAMDEV	Menon & Menon Ltd, Kolhapur
64	2163151612554	SASWADE SHRIKANT ARUN	Menon and menon
65	2163151612555	POWAR SHUBHAM SANJAY	KOLHAPUR,NEAR MARKET YARD KOLHAPUR
66	2163151612556	CHOUGULE SHIDHARTH SAMBHAJI	MENON ENGINEERING SERVICES

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Department of Mechanical Engineering

Class: T.Y. B. Tech AY: 2022-23 Duration: 20th August to 25th September 2022

Roll No.	PRN	Name of Student	Name of the Company
67	2163151612557	MULLA JUBER SAMEER	NEW UNIQUE INDUSTRIES,MIDC SHIROLI
68	2163151612558	MOHITE VIVEK SHRIKANT	New unique industry, MIDC Shiroli
69	2163151612559	SHINDE PRATHAMESH BHAGAVAN	Tata
70	2163151612560	SATHE MAHESH SARJERAO	Aura Cars
71	2063151612034	PATIL VAIBHAV RANGRAO	TATA CUMMINS PVT LTD. PHALTAN

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Department of Mechanical Engineering

Class: Final Yeart B. Tech AY: 2022-23 Duration: 20th August to 25th September 2022

Roll No.	PRN	Name of Student	Name of the Company
1	1963151612009	BHOSALE SONALI SHIVAJI	Jawahar Sugar Factory
2	1963151612010	PATIL TEJAS SHAMRAO	Kirloskar oil Engines Ltd. Kagal
3	1963151612026	SHINDE OMKAR SURESH	SHRI DATTA SAI AUTO GAREJ KOLHAPUR
4	1963151612030	SHINDE KEDAR RAMESH	GE India Industrial private limited India
5	1963151612052	SANKPAL KAMLESH PRAKASH	SATYAJEET MECHANISMS PVT LTD.
6	1963151612056	PATIL VAIBHAV UTTAM	LucasTVS
7	1963151612065	MUGDAR RAHUL NIESH	LucasTVS Chakan
8	2063151612019	JADHAV SANKET SANJAY	Kumbhi-Kasari sugar factory
9	2063151612020	SAWANT RUSHIRAJ RAJENDRA	Mantri Metallics Pvt ltd.
10	2063151612021	PAWAR OMKAR BHAGAWAN	LucasTVS
11	2063151612022	KASHID SNEHAL SUNIL	LucasTVS Chakan
12	2063151612023	POWAR RAHUL GANAPATI	carrier midea india pvt ltd
13	2063151612024	MUJAWAR ASIF SHABBIR	LucasTVS Chakan
14	2063151612025	JANGAM SANKET ASHOK	Kumbhi-Kasari sugar factory
15	2063151612026	PATIL SOURAV SANJAY	Jaitapkar Auto Ores tal kudal dist sindhudurg
16	2063151612027	PATIL RAHUL MAHADEV	Konduskar Kia MIDC
17	2063151612028	PATIL SAURABH PANDIT	MALATI FOUNDERS PVT LTD HATKANAGALE
18	2063151612030	PATIL AVADHUT RAGHUNATH	Menon & Menon Ltd, Kolhapur
19	2063151612031	MANE SUNIL VISHAVNATH	Shree Mahalaxmi Enterprises
20	2063151612032	SAKATE AJAY SANJAY	Kumbhi-Kasari sugar factory
21	2063151612033	BHOSALE SATYAMRAJE PANDITRAO	SHRI DATTA SAI AUTO GAREJ KOLHAPUR
22	2063151612035	NAIK PRASANNA PRAKASH	GE India Industrial private limited India
23	2063151612037	DALVI SIDDHESH DHANAJI	SATYAJEET MECHANISMS PVT LTD.
24	2063151612038	CHAVAN SAIPRASAD MADHUKAR	LucasTVS
25	2063151612039	MUJAWAR NAWAJSHARIF MOULA	LucasTVS Chakan
26	2063151612040	MELAKERI SHRIDHAR BASAPPA	L&T DEFENCE
27	2063151612041	PATIL SHUBHAM RAGHUNATH	LucasTVS Chakan
28	2063151612042	PATIL PRASHANT ISHWARA	L&T DEFENCE
29	2063151612043	SHINDE PRANAY BABURAO	Jaitapkar Auto Ores tal kudal dist sindhudurg
30	2063151612044	JADHAV SAGAR MAHIPATI	Suraj Enterprises
31	2063151612045	PATIL GAURAV KRISHNAT	Kasturi Foundaries pvt ltd
32	2063151612046	POWAR SURAJ SANJAY	Menon & Menon Ltd, Kolhapur
33	2063151612047	KOINGADE MAHESH DILIP ALIAS DIPAK	Menon and menon
34	2063151612048	BOLAVE VINAYAK BALU	Kirloskar oil Engines Ltd. Kagal
35	2063151612049	CHAVAN SUSHANT BAJRANG	SHRI DATTA SAI AUTO GAREJ KOLHAPUR
36	2063151612050	MUJAWAR ARSHAD KARIMBAKSH	GE India Industrial private limited India
37	2063151612051	MALI ROHIT RAMRAO	SATYAJEET MECHANISMS PVT LTD.
38	2063151612053	GAIKWAD TUSHAR MAHENDRA	LucasTVS
39	2063151612054	PATIL GOURAV SANJAY	LucasTVS Chakan
40	2063151612055	BIDKAR SHUBHAM APPASAHEB	L&T DEFENCE
41	2063151612056	MAHADIK ADITYA ATUL	Ridhi Sidhi Industrial Services
42	2063151612057	THOMBARE SOURABH UDAY	Jaitapkar Auto Ores tal kudal dist sindhudurg
43	2063151612062	DEVANE RAGHVENDRA SADASHIV	Konduskar Kia MIDC
44	2063151612063	GAIKWAD NETRA GAJANAN	MALATI FOUNDERS PVT LTD HATKANAGALE

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Department: Basic Science & Humanity
ICT Tool Utilization Report

Academic Year: - 2022-23 **Semester:-** I
Name of Faculty:- Prof. N.B. Thakar
Subject:- Engineering Graphics

Sr. No.	Date	ICT Tool Used	Content Delivered
1	13/12/22	Projector	Quadrant System Visualization (PPT)
2	3/1/23	Projector	Methods of Projections (PPT)
3	4/1/23	Projector	Projections of Solids (PPT)
4	16/1/23	Projector	Projections of Solids (PPT)
5	17/1/23	Smart Board	Orthographic Projections on solid modelling (Animated video)
6	24/1/23	Smart Board	Isometric Projections / View construction (Animated videos)
7	25/1/23	Smart Board.	Sample examples of orthographic and isometric projections (video)

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Department: Basic Science & Humanity
ICT Tool Utilization Report

Academic Year: - 2022 - 2023 **Semester:-** Sem-I
Name of Faculty:- Vishal Patil
Subject:- Engineering chemistry

Sr. No.	Date	ICT Tool Used	Content Delivered
1	23-11-22	LCD Projector	Hard & soft water. (PPT)
2	29-11-22	LCD Projector	EDTA Method. (PPT)
3	30-11-22	LCD Projector	Ion exchange process (PPT)
4.	2-12-22	LCD Projector	Zeolite process. (PPT)
5.	9-12-22	LCD Projector	Hot lime soda process (PPT)
6	14-12-22	Smart Board.	Gibbs phase Rule. (Video)
7	19-12-22	Smart Board	Water System (Animation)
8.	21-12-22	Smart Board	-Reduce phase Rule (video) -Condensed phase Rule.
9.	27-12-22	LCD Projector	Causes of corrosion. (PPT)

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Department: Basic Science & Humanity
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Academic Year: - 2022-23 **Semester:-** Sem-I
Name of Faculty:- Dr. S. S. Potdar.
Subject:- Engineering Physics.

Sr. No.	Date	ICT Tool Used	Content Delivered
1.	01/12/2022	Projector.	Piezoelectric Oscillator, Magnetostriction Oscillor (PPT)
2.	15/12/2022	Projector.	He-Ne Laser. (PPT)
3.	17/01/2023	Projector.	Basics of Crystal Structure. (PPT)
4.	02/02/2023	Smart Board.	Magnetic Parameters & (video) classification of Mag. Materials
5.	22/02/2023	Smart Board	Band Theory of solids & classification of solids. (video)

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ICT Tool Utilization Report

Academic Year: - 2022 – 23 **Semester:-** I
Name of Faculty:- Prof Nilofer G. Khan
Subject:- Engineering mathematics – I

Sr. No.	Date	ICT Tool Used	Content Delivered
1.	24/11/22	projector	Rank of matrix (PPT)
2.	1/12/22	projector	Cay-ley Hamilton theorem (PPT)
3.	13/12/22	projector	Euler's Theorem (PPT)
4.	2/1/23	smart board	Taylor's series (video)
5.	16/1/23	projector	Integration (Double) (PPT)
6.	31/1/23	smart board	Integration (Triple) (video)
7.	7/2/23	you tube and videos	Volume of Surface (video)
8.	16/2/23	projector	change of order (PPT)

Faculty

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EN 6315

Department: Basic Science & Humanity
ICT Tool Utilization Report

Academic Year: - 2022-23 **Semester:-** I
Name of Faculty:- Prof. Ashok Kolekar
Subject:- Communication Skills

Sr. No.	Date	ICT Tool Used	Content Delivered
1	25/11/22	LCD Projector	Barriers to Communication (PPT)
2	30/11/22	LCD Projector	Effective Communication (PPT)
3	15/12/22	LDP Projector	Non-Verbal Communication (PPT)
4	27/01/23	LCD projector	Technical Report Writing (PPT)
5	31/01/23	LCD Projector	Application Letter & Resume (PPT)

Faculty

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Department: Basic Science & Humanity
ICT Tool Utilization Report

Academic Year: - 2022-23 **Semester:-** II
Name of Faculty:- Prof. N.B. Thorkar
Subject:- Engineering Graphics.

Sr. No.	Date	ICT Tool Used	Content Delivered
1	11/4/23	Projector	System of Quadrants (PPT)
2.	19/4/23	projector	Projections methods. (PPT)
3.	25/4/23	Projector	Projections of Planes (PPT)
4.	9/5/23	projector	Projections of solids. (PPT)
5	24/5/23	Projector	Orthographic Projections (PPT)
6	14/6/23	Smart Board	Orthographic Projections (video)
7	21/6/23	Smart Board	Isometric Projections. (video)

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Department: Basic Science & Humanity
ICT Tool Utilization Report

Academic Year: - 2022-23 **Semester:-** sem II

Name of Faculty:- Vishal Patil.

Subject:- Engineering chemistry

Sr. No.	Date	ICT Tool Used	Content Delivered
1	21-4-23	LCD Projector	Hardness of water (PPT)
2	24-4-23	LCD Projector	Ion exchange process (PPT)
3	26-4-23	LCD Projector	Zeolite process (PPT)
4	28-4-23	LCD Projector	Hot lime soda process (PPT)
5	8-5-23	LCD Projector	Effects of Hard water in industrial applicat^{n}. (PPT)
6	26-5-23	Smart Board	Water System. (video)

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Department: Basic Science & Humanity
ICT Tool Utilization Report

Academic Year: - 2022-23 Semester:- II
Name of Faculty:- Prof. Nilofer G. Khan
Subject:- Engineering mathematics - II

Sr. No.	Date	ICT Tool Used	Content Delivered
1.	10/4/23	projector	Complex Number (PPT)
2.	11/4/23	projector	Linear Equations (PPT)
3.	9/5/23	projector	particular Integral (PPT)
4.	24/5/23	projector	fourier series (PPT)
5.	1/6/23	youtube video	Scalar & vector (video)
6.	14/6/23	projector	Green's Lemma (PPT)
7.	22/6/23	protector	Stroke's Theorem (PPT)

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Department: Basic Science & Humanity
ICT Tool Utilization Report

Academic Year: - 2022-23 **Semester:-** II
Name of Faculty:- Prof. Patil Pradip Ravaisaheb
Subject:- Communication Skills

Sr. No.	Date	ICT Tool Used	Content Delivered
1	26/04/23	LCD Projector	Levels of Communication (PPT)
2	03/05/23	LCD Projector	Methods/Types of Communication (PPT)
3	22/05/23	LCD Projector	Phonetics - Sounds in English (PPT)
4	14/06/23	LCD Projector	Formal & Informal Communication (PPT)
5	16/06/23	LCD Projector	Official Formal Writting (PPT)

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Department: Basic Science & Humanity
ICT Tool Utilization Report

Academic Year: - 2022-23 **Semester:-** Sem-II
Name of Faculty:- Dr. S. S. Potdar.
Subject:- Engineering Physics.

Sr. No.	Date	ICT Tool Used	Content Delivered
1.	26/04/2023	Projector.	Piezoelectric Oscillator, Magneto-striction Oscillator & Appl" of Ultrasonic waves. (PPT)
2.	02/05/2023	Projector	Basics of Crystal Structure. (PPT)
3.	10/05/2023	Smart Board.	He-Ne Laser & Ruby Laser. (video)
4.	12/05/2023	Smart Board.	Magnetic Parameters & classification of Mag. Materials. (video)
5.	16/05/2023	Projector.	Free Electron Theory, Superconductivity & its Properties. (PPT)

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SEM-I

Projectes Usage register

A.Y 2022-23

Sr.No	Name of staff	Date	Time	Sign
1	V.S. Patil	23-11-22	11:20	
2	Ni.G. Khan	24-11-22	12:20	
3	A.B. Kolekar	25-11-22	11:20	
4	V.S. Patil	29-11-22	10:10	
5	V.S. Patil	30-11-22	11:20	
6	A.B. Kolekar	30-11-22	11:20	
7	S.S. Potdar	1-12-22	9:10	
8	Ni.G. Khan	1-12-22	12:20	
9	V.S. Patil	2-12-22	9:10	
10	V.S. Patil	9-12-22	9:10	
11	N.B. Thorkar	13-12-22	9:10	
12	Ni.G. Khan	13-12-22	12:20	
13	V.S. Patil	14-12-22	11:20	
14	A.B. Kolekar	15-12-22	12:20	
15	S.S. Potdar	15-12-22	9:10	
16	V.S. Patil	19-12-22	2:00	
17	V.S. Patil	21-12-22	11:20	
18	V.S. Patil	27-12-22	10:10	
19	Ni.G. Khan	2-1-23	11:20	
20	N.B. Thorkar	4-1-23	2:10	
21	N.B. Thorkar	16-1-23	12:20	
22	S.S. Potdar	17-1-23	11:20	
23	N.B. Thorkar	17-1-23	9:10	
24	N.B. Thorkar	24-1-23	9:10	
25	N.B. Thorkar	25-1-23	2:10	
26	A.B. Kolekar	27-1-23	12:20	
27	A.B. Kolekar	31-1-23	10:10	
28	Ni.G. Khan	31-1-23	12:20	
29	S.S. Potdar	2-2-23	9:10	
30	Ni.G. Khan	2-2-23	12:20	
31	Ni.G. Khan	2-2-23	2:20	
32	S.S. Potdar	2-2-23	9:10	

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SEM-II

Sr.No.	Name of staff	Date	Time	Sign
1	Ni.G.Khan	10-4-23	11:20	
2	N.B.Thorkar	11-4-23	9:10	
3	Ni.G.Khan	17-4-23	11:20	
4	N.B.Thorkar	19-4-23	11:20	
5	V.S. Patil	21-4-23	9:10	
6	V.S.Patil	24-4-23	10:10	
7	S.S.Potdar	26-4-23	9:10	
8	N.B.Thorkar	26-4-23	11:20	
9	P.R.Patil	28-4-23	11:20	
10	V.S.Patil	26-4-23	11:10	
11	V.S.Patil	28-4-23	9:10	
12	S.S.Potdar	2-5-23	11:20	
13	P.R.Patil	3-5-23	11:20	
14	V.S.Patil	8-5-23	11:20	
15	Ni.G.Khan	9-5-23	10:10	
16	N.B.Thorkar	10-5-23	9:10	
17	S.S.Potdar	10-5-23	9:10	
18	S.S.Potdar	12-5-23	9:10	
19	S.S.Potdar	16-5-23	11:20	
20	P.R.Patil	22-5-23	12:20	
21	N.B.Thorkar	24-5-23	2:00	
22	Ni.G.Khan	24-5-23	10:10	
23	V.S.Patil	26-5-23	12:20	
24	Ni.G.Khan	1-6-23	11:20	
25	P.R.Patil	14-6-23	9:10	
26	Ni.G.Khan	14-6-23	2:00	
27	N.B.Thorkar	14-6-23	9:10	
28	P.R.Patil	16-6-23	2:00	
29	N.B.Thorkar	21-6-23	2:00	
30	Ni.G.Khan	22-6-23	11:20	

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LCD PROJECTOR USAGE REGISTER

INDEX

Sr.No	Projector Number	Page No
1	SETI/COM/PRO/10-11/589	1 to 10
2	SETI/COM/16-17/270	11 to 20
3	SETI/COM/PRO/12-13/682	21 to 30
4	SETI/COM/16-17/271	31 to 40

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USE OF SMART-DIGITAL-BOARD - CSE Dept.

A.Y. 2022-23

Sr.No	Name of Faculty	Class	Subject	Date	Time	Sig
1.	Prof. Babar	S.Y	OOPJ	14/10/22	9.15	
2.	Prof. V. M. Patil	S.Y	Test No 2 / submit	15/10/22	9.30	
3.	Prof. V. M. Patil	S.Y	submitedback	15/10/22	10.30	
4.	-11- SAB	S.Y.	OOPJ	20-10-22	11.30	
5.	-11- V.S.P.	S.Y.	DMS	20-10-22	11.30	
6.	V.S.P	S.Y.	DMS	21-10-22	9.15	
7.	Prof R.S. Nejkar	Final Year	DS	1-11-22	12.34	
8.	V.S.P.	S.Y	DMS	2-11-22	2.15-3.15	
9	V.S.P.	S.Y.	DMS	3/11/22	10.15-11.15	
10	-11- SAB	S.Y	OOPJ	17/11/22	9.30 AM	
11	V.S.P	S.Y	DMS	17/11/22	10.15 AM	
12	-11- SAB	Final yer	~~OOPJ~~ P.D.	17/11/22	2:26	
13	-11- SSK			17/11/22	3.15	
14.	-11- SAB	S.Y	OOPJ	21/11/22	2:24	
15.	V.S.P	S.Y.	DMS	21/11/22	3.15	
16	-11- SAB	S.Y	OOPJ	22/11/22	12.30	
17	V.S.P.	S.Y	DMS	24/11/22	1.15	
18	- V.S.P.	S.Y	DMS	5/12/22	2.PM	
19	- SAB	S.Y	OOPJ	6-12-22	12.30	
20	-11- SAB	S.Y	OOPJ	8-12-22	9:17	
21	-11- V.S.P	S.Y	DMS.	8/12/22	10.10	
22	-11- V.S.P	S.Y.	DMS	09/12/22	2.30	
23	-11- SAB	S.Y	OOPJ	15/12/22	9:29	
24	-11- V.S.P.	S.Y.	DMS	15/12/22	10.10	
25	-11- SAB	S.Y.	OOPJ	22/12/22	9:17	
26	Mr. Ajay Mane	T.Y	Consumer Behaviour	23/05/23	11:10	
27	V.B.U.	T.Y.	Software engg.	29/08/23	2:00	
28	V.B.U.	T.Y.	S.E.	31/08/23	9:10	

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A.Y.2022-23

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Dept: CSE
A.Y - 2022-23
Available projector -

Page No.
Date

S.No	Class	Name of Staff	Date	Time	Sign
1.	S.Y.	SAB	1-11-22	12.30-	
2.	F.Y	KSJ	16-11-22	11.30-	
3.	S.Y	SAB	17-11-22	9.30	
4.	Final year	DSB	17-11-22	10.15	
5.	S.Y.	S.A.Babar	18-11-22	9-15am	
6.	S.Y.	S.A. Babar	18-11-22	2.00pm	
7.	Final Yr	DSB	19-11-22	10.15	
8.	T.Y.	P.D. Patil	21-11-22	11.15	
9.	T.Y.	N.A. Mayekar	21-11-22	2:00PM	
10.	S.Y	S.A. Babar	22-11-22	9.10am	
11.	T.Y.	P.D. Patil	22-11-22	2.00pm	
12	S.Y.	S.A. Babar	23-11-22	10-10am	
13	Final Yr	DSB	24-11	9.10	
14	S.Y.B.Tech	S.A. Babar	29-11-22	9.10am	
15	Final Yr	DSB	29-11-22	2-00	
16	T.Y.	P.P. Patil	30-11-22	11.15	
17	S.Y.	S.A. Babar	30-11-22	10.10am	

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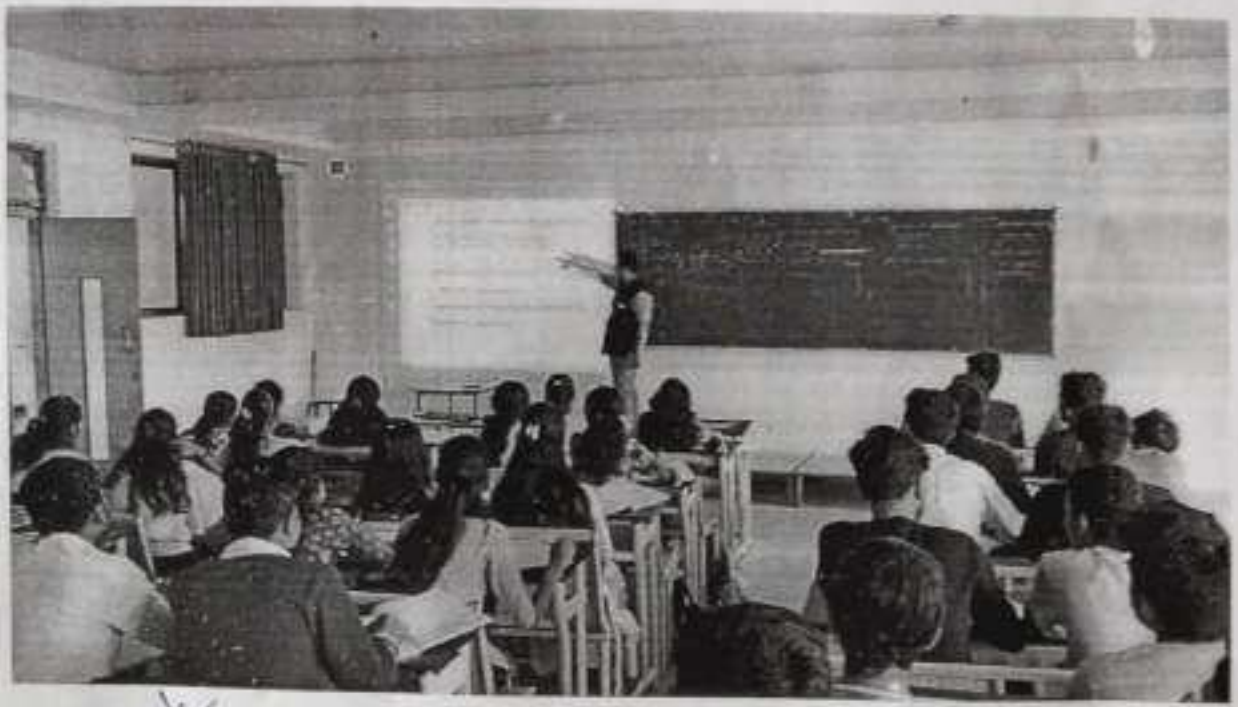
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Academic Year 2022-2023

ICT enabled class rooms





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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Academic Year 2022-2023

Project Presentation





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& Engineering
n Engg. & Tech. Institute
Peth, Panhala - 416 201

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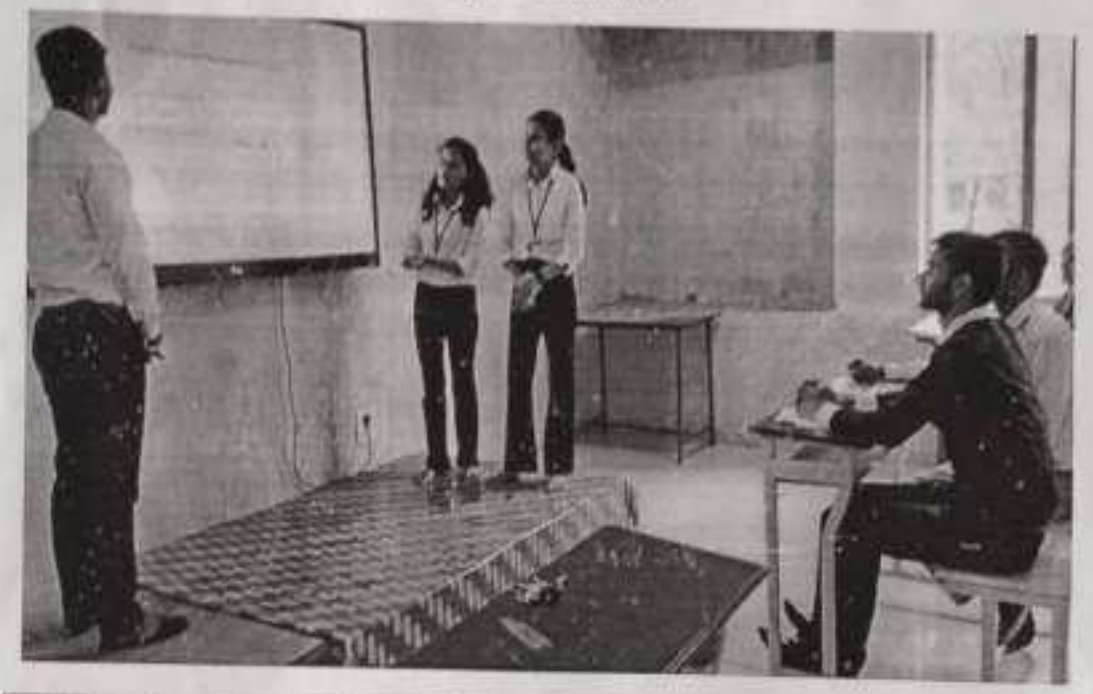
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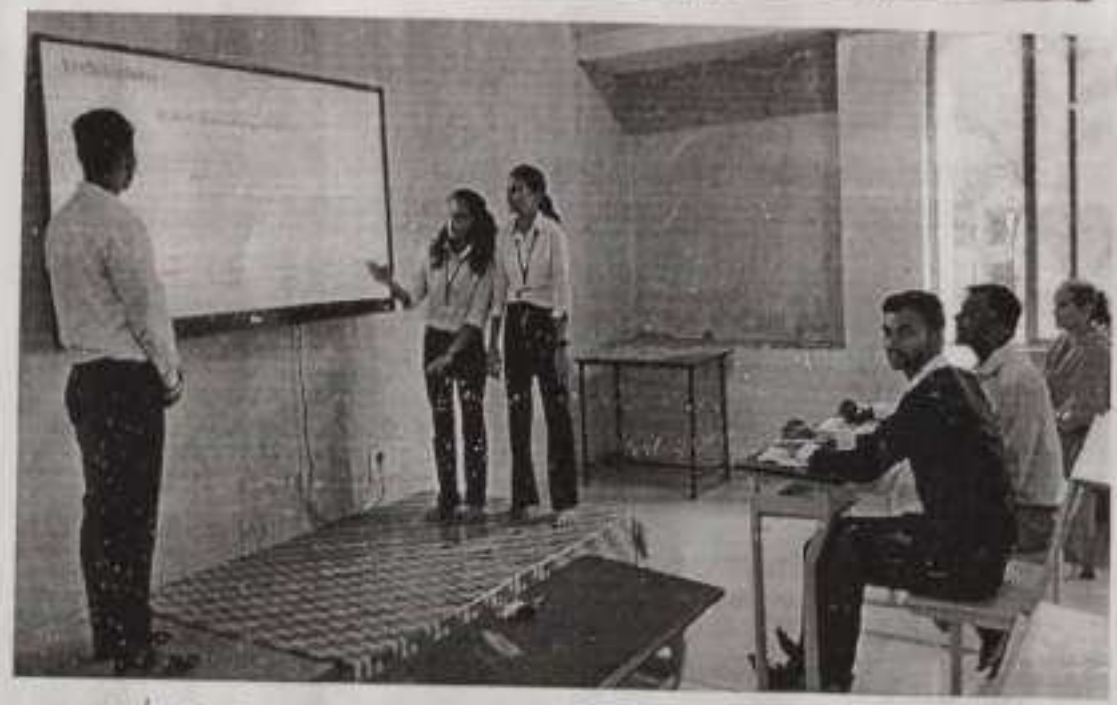
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Academic Year 2022-2023

Project Presentation





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ODD SEM I

ICT TOOL

SR	USED ICT TOOL	CLASS	TIME	CONSUME MINUTE
1	Smart Board	S.Y. Dipl	9.15 to 10.15	60
2	projector	T.Y - CSE	10.15 to 11.15	60
3	Projector	B.Tech-CSE	9.15 to 10.15	60
4	smart Board	F.Y. Dipl	10.15 to 11.15	60
5	Projector	F.Y. Dipl	12.30 to 1.30	60
6	Projector	B.Tech-CSE	9.15 to 10.15	60
7	Smart Board	S.Y.Dipl	12.30 to 1.30	60
8	Projector	B.Tech-CSE	10.15 to 11.15	60
9	Projector	T.Y. CSE	10.15 to 11.15	60
10	Smart Board	S.Y. Dipl	12.30 to 1.30	60
11	Projector	T.Y-CSE	9.15 to 10.15	60
12	Projector	T.Y-CSE	10.15 to 11.15	60
13	projector	B.Tech-CSE	11.30 to 12.30	60
14	Smart Board	S.Y. Dipl	10.15 to 11.15	60
15	projector	B.Tech-CSE	9.15 to 10.15	60
16	projector	B.Tech-CSE	11.30 to 12.30	60
17	projector	T.Y- CSE	9.15 to 10.15	60
18	smart Board	S.Y. Dipl	9.15 to 10.15	60
19	projector	T.Y. CSE	9.15 to 10.15	60
20	Smart Board	S.Y. Dipl	9.15 to 10.15	60
21	Projector	T.Y. CSE	9.15 to 10.15	60
22	projector	T.Y. CSE	9.15 to 10.15	60
23	smart Board	S.Y. Dipl	12.30 to 1.30	60
24			12.30 to 1.30	60
25				

Total Minute: 1,380



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NAME OF STAFF	SUBJECT	SIGN	OPERATED
Mr. A.M. Bhandare	Engg. Material Science		S.G.Patil
Mr. V.R. Naik	Power System Analysis		S.G.Patil
Mr. V.M. Ghewari	Electrical Drives		A.V. Patil
Dr. S.N. Jain	Basic Human Rights		A.V. Patil
Mr. N.S. Jadhav	Electrical Engg. Material		S.G.Patil
Mr. V.M. Ghewari	Electrical Drives		S.G.Patil
Mr. N.S. Jadhav	Electrical Engineering Materials		A.V. Patil
Mr. V.R. Naik	HVDC		A.V. Patil
Mr. V.M. Ghewari	Microprocessor & Microcontroller		S.G. Patil
Mr. A.M. Bhandare	Engg. Material Science		S.G. Patil
Mr. V.T. Patkar	Industrial Automation		S.G. Patil
Mr. V.R. Naik	Power sys. Analysis		A.V. Patil
Mr. V.S. Mehkar	High Voltage Engg.		A.V. Patil
Dr. S.N. Jain	Basic Human Rights		A.V. Patil
Mr. V.M. Ghewari	Electrical Drives		S.G. Patil
Mr. A.M. Bhandare	power system operation control		A.V. Patil
Mr. V.R. Naik	Power System Analysis		S.G. Patil
Mr. N.S. Jadhav	Electrical Engg. Materials		A.V. Patil
Mr. V.T. Patkar	Industrial Automation		A.V. Patil
Mr. A.M. Bhandare	Engg. Material Science		A.V. Patil
Mr. Ashish Kashyap	Electrical Safety		S.G. Patil
Mr. V.R. Naik	Power System Analysis		S.G. Patil
Mr. N.S. Jadhav	Electrical Engg. Materials		A.V. Patil

Head of the Department
Electrical Engineering
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Department of Mechanical Engineering
ICT Tool Utilization Report

Academic Year: - 2022-23 **Semester:-** III

Name of Faculty:- Prof. S.B. Deshmukh

Subject:- Fluid Mechanics

Sr. No.	Date	ICT Tool Used	Content Delivered
01	17/11/22	Smart Board	Flow visualisation
02	22/11/22	Smart Board	Reynold's Experiment
03	19/12/22	projector	Flow through pipes
04.	24/01/23	projector	Flow Net
05.	25/01/23	Smart Board	Working of centrifugal pump
06	27/01/23	Smart Board	working of Reciprocating pump
07.	30/01/23	Smart Board	Characteristics of pumps.

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Department of Mechanical Engineering
ICT Tool Utilization Report

Academic Year: - 2022 - 2023 **Semester:-** V
Name of Faculty:- Dr. Vinayak H. Deokar.
Subject:- Renewable Energy Source's.

Sr. No.	Date	ICT Tool Used	Content Delivered
01	7/11/22	Smart Board.	Solar energy distribution. PPT & video showed.
02	9/11/22	Smart Board.	For showing Energy Conversion animation & it showed.
03	14/11/22	Smart Board.	For PV panel working animation of PV panel showed.
04	20/10/22	LCD Projector	Video's regarding solar drying system.
05	22/10/22	Laptop. Smart Board.	For solar water heating system visualization video showed.
06	29/11/22	Smart Board	Audit report PPT of solar power plant & video's.

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Department of Mechanical Engineering
ICT Tool Utilization Report

Academic Year:- 2022-2023 **Semester:-** I
Name of Faculty:- Prof. Naik A.D.
Subject:- TOM-II

Sr. No.	Date	ICT Tool Used	Content Delivered
01	16/11/22	LCD Projector	working of Flywheel
02	14/10/22	Smart Board	Load on gear toothy
03	02/11/22	LCD Projector	Torque Transmission
04	04/11/22	Smart Board	Holding torque.
05	08/11	—//—	Types of Governor.
06	11/11	—//—	Isochronous & Hunting
07	18/11	—//—	Vibration.

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Department of Mechanical Engineering
ICT Tool Utilization Report

Academic Year: - 2022-23 **Semester:-** VI

Name of Faculty:- Prof. Deshmukh S B

Subject:- I.C Engines.

Sr. No.	Date	ICT Tool Used	Content Delivered
01.	13/3/23	Smart Board	Constructional Details of I.C Engine
02.	21/03/23	Smart Board	Engine systems videos
03.	26/04/23	LCD projector	E-vehicles
04	10/05/23	Smart Board	Engine working videos
05.	12/05/23	Smart Board	Combustion Phenomenon
06.	23/05/23	LCD projector	Turbocharging
07.	26/05/23	LCD projector	Engine Modifications

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Department of Mechanical Engineering
ICT Tool Utilization Report

Academic Year: - 2022 - 2023 **Semester:-** VI

Name of Faculty:- Dr. Vinayak H. Deokar

Subject:- Machine Design II

Sr. No.	Date	ICT Tool Used	Content Delivered
01	28/3/23	Smart Board.	Bearing videos & classification.
02	4/4/23	LCD projector	Design data & bearing from manufacturers catlog. PPT.
03	3/4/23	Laptop & Smart Board.	For solving the bearing load problems. PPT used.
04	11/4/23	LCD projector	For classification of Gears.
05	20/4/23	Smart Board	Videos regarding gear working.
06	25/4/23	Smart Board	Videos of gears. For cut section analysis of the helical gears.
07	8/5/23	LCD projector.	videos & worm wheel working & analysis.
08	22/5/23	Smart Board.	Data analysis book's PDF. and gear box design. PPT & videos.

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Department of Mechanical Engineering
ICT Tool Utilization Report

Academic Year: - 2022 - 2023 **Semester:-** II

Name of Faculty:- Naik A.N.

Subject:- Robotics

Sr. No.	Date	ICT Tool Used	Content Delivered
01	15-03	LCD Projector	Robot Application Videos Motion conversion.
02	29-03	Smart Board	Manipulator Path & Robot Dynamics
03	27-04	-11-	Principles of gripping
04	13-03	Smart Board	Operations & Cycles of IC Engines.
05	02/05	LCD Projector	Gripper Selection & design
06	09/05	Smart Board	Teach Pendant Mode
07	11/05	-11-	AL, AML, RAIL languages
08	16/05	Smart Board	Artificial Intelligence for Robotes

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ICT Tool Usage by the faculty



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shrivallabh chavan posted a new material: Elements of seismology
Nov 9, 2022

shrivallabh chavan
Nov 9, 2022

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Department of Civil Engineering
IIT Bombay


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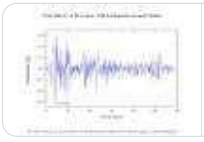

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COMPUTER SCIENCE & ENGINEERING EN 6315

Date: 01/06/2022

Notice

All the students from CSE Department are here by informed that registration process of NPTEL has been started. All are requested to register for NPTEL / SWAYAM Course as early as possible.

List of few Courses are as follow:

1) Data Structure and algorithm using java
2) Programming in java
3) Python for Data science

Incharge

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Enrolled Students List :NPTEL/SWAYAM , Academic Year 2022-23

Sr.N	Name of Student	Name of Department	Name of Course registered for	Duration(weeks)	Duration	Sign
1	Ms.Snehal Sanjay Mankar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
2	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
3	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022	
4	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
5	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022	
6	Ms.Shubhangi Shetake	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
7	Mr.Sourabh Sashikant Devadkar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
8	Mr.Vivek Bhaskar Pandit	Computer Science & Engineering	Java Programming	12 weeks	July-Oct 2022	

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NPTEL Content-Brochure

Courses (https://swayam.gov.in/explorer) >

Programming In Java

By Prof. Debasis Samanta | IIT Kharagpur

Learners enrolled: 51961



ABOUT THE COURSE :

With the growth of Information and Communication Technology, there is a need to develop large and complex software. Further, those software should be platform independent, Internet enabled, easy to modify, secure, and robust. To meet this requirement object-oriented paradigm has been developed and based on this paradigm the Java programming language emerges as the best programming environment. Now, Java programming language is being used for mobile programming, Internet programming, and many other applications compatible to distributed systems. This course aims to cover the essential topics of Java programming so that the participants can improve their skills to cope with the current demand of IT

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industries and ms in their own filed of studies.

swayam (https://swayam.gov.in/) (https://swayam.gov.in/nc_details/NPTEL)

About Swayam (https://swayam.gov.in/about) | All Courses | SIGN IN / REGISTER

INTENDED AUDIENCE : The undergraduate students from the engineering disciplines namely CSE, IT, EE, ECE, etc. migh interested for this course.

PREREQUISITES : This course requires that the students are familiar with programming language such as C/C++ and structures, algorithms.

INDUSTRY SUPPORT : All IT companies.

Summary

Course Status :	Completed
Course Type :	Elective
Duration :	12 weeks
Category :	◦ Computer Science and Engineering ◦ Programming
Credit Points :	3
Level :	Undergraduate
Start Date :	25 Jul 2022
End Date :	14 Oct 2022
Enrollment Ends :	08 Aug 2022
Exam Date :	30 Oct 2022 IST

Note: This exam date is subjected to change based on seat availability. You can check final exam date on your hall ticket.

This is an AICTE approved FDP course

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Course layout

Week 1 : Overview of Object-Oriented Programming and Java

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Week 2 : Jav
Week 3 : Inp ments
Week 4 : Encapsulation
Week 5 : Inheritance
Week 6 : Exception Handling
Week 7 : Multithreaded Programming
Week 8 : Java Applets and Servlets
Week 9 : Java Swing and Abstract Windowing Toolkit (AWT)
Week 10 : Networking with Java
Week 11 : Java Object Database Connectivity (JDBC)
Week 12 : Interface and Packages for Software Development

swayam (https://swayam.gov.in/) (https://swayam.gov.in/nc_details/NPTEL)
Swayam (https://swayam.gov.in/about) | All Courses | SIGN-IN / REGISTER 0

Books and references

1. Java: The Complete Reference Hebert Schildt, Mc Graw Hill
2. Object-Oriented Programming with C++ and Java Debasis Samanta, Prentice Hall India.

Instructor bio



Prof. Debasis Samanta

IIT Kharagpur

Debasis Samanta holds a Ph.D. in Computer Science and Engineering from Indian Institute of Technology Kharagpur. His research interests and work experience spans the areas of Computational Intelligence, Data Analytics, Human Computer Interaction, Brain Computing and Biometric Systems. Dr. Samanta currently works as a faculty member at the Department of Computer Science & Engineering at IIT Kharagpur.

Course certificate

The course is free to enroll and learn from. But if you want a certificate, you have to register and write the proctored exam conducted by us in person at any of the designated exam centres.
The exam is optional for a fee of Rs 1,000/- (Rupees one thousand only).
Date and Time of Exams: 30 October 2022 Morning session 9am to 12 noon; Afternoon Session 2pm to 5pm.
Registration url: Announcements will be made when the registration form is open for registrations.
The online registration form has to be filled and the certification exam fee needs to be paid. More details will be made available when the exam registration form is published. If there are any changes, it will be mentioned then.

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Sanjeevan Engg. & Tech. Institu
Sonwar Peth, Panhala, Dist. Kolhapur. (M

HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Sonwar Peth, Panhala - 416 201

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EN 6315

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
NPTEL/SWAYAM Courses: Academic Year 2022-23

Sr.N	Name of Student	Name of Department	Name of Course registered for	Duration(weeks)	Duration
1	Ms.Snehal Sanjay Mankar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
2	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
3	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022
4	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
5	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022
6	Ms.Shubhangi Shetake	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
7	Mr.Sourabh Sashikant Devadkar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
8.	Mr. Vivek Pandit Bhaskar	Computer Science & Engineering	Programming in JAVA	12 weeks	July-Oct 2022

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Academic Year: 2022-23 Computer Science & Engineering Department

Metric	Description
1.2.1 QnM	Number of Add on /Certificate/Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc. where the students of the institution have benefitted during the last five years)

NPTEL Course
1.Mr.Vivek Bhaskar pandit -CSE Dept.
Name of Course: Programming in JAVA
Duration: 12 weeks:
July To October 2022

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

VIVEK PANDIT BHASKAR

for successfully completing the course

Programming in Java

with a consolidated score of **83** %

Online Assignments	23.47/25	Programming Assignment	25/25	Proctored Exam	34.42/50

Total number of candidates certified in this course: **6899**

Jul-Oct 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS10256375021 7 To validate the certificate No. of credits recommended: 3 or 4

PANHALA KOLHAPUR

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Department of Computer Science & Engineering
Sanjeevan Engg. & Technology

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Ms.Snehal Sanjay Mankar

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SNEHAL SANJAY MANKAR

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of: **73** %

Online Assignments	23.97/25	Proctored Exam	48.75/75

Total number of candidates certified in this course: **1806**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92S63750132 To validate the certificate No. of credits recommended: 3 or 4

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Ms.Kalyani Sanjay Hulle

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

KALYANI SANJAY HULLE

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **72** %

Online Assignments	24.28/25	Proctored Exam	48/75

Total number of candidates certified in this course: **1806**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92S53750013 | To validate the certificate | No. of credits recommended: 3 or 4

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

KALYANI SANJAY HULLE

for successfully completing the course

Data Base Management System

with a consolidated score of **54** %

Online Assignments	21.25/25	Proctored Exam	33/75

Total number of candidates certified in this course: **3478**

Aug-Oct 2022

(8 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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Roll No: NPTEL22CS91S33750091 | To validate the certificate | No. of credits recommended: 2 or 3

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Ms.Shivani Shashikant shinde

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



TOP TOPPER 5%

This certificate is awarded to

SHIVANI SHASHIKANT SHINDE

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **84** %

Online Assignments	23.56/25	Proctored Exam	60/75

Total number of candidates certified in this course: **1806**

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Jul-Oct 2022

(12 week course)

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92S53750059 To validate the certificate No. of credits recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SHIVANI SHASHIKANT SHINDE

for successfully completing the course

Data Base Management System

with a consolidated score of **66** %

Online Assignments	21.25/25	Proctored Exam	44.25/75

Total number of candidates certified in this course: **3478**

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Aug-Oct 2022

(8 week course)

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS91S43750278 To validate the certificate No. of credits recommended: 2 or 3

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Ms.Shubhangi Shetake

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



TOP TOPPER 2%

This certificate is awarded to

SHUBHANGI SURESH SHETAKE

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **87** %

Online Assignments	23.91/25	Proctored Exam	63/75

Total number of candidates certified in this course: **1806**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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Roll No: NPTEL22CS92553750102 To validate the certificate No. of credits recommended: 3 or 4

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Mr.Sourabh Shashikant Devadkar

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SOURABH SHASHIKANT DEVADKAR

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **81** %

Online Assignments	23.91/25	Proctored Exam	57/75

Total number of candidates certified in this course: **1806**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92563750175 To validate the certificate No. of credits recommended: 3 or 4

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Sanjeevan Engg. & Tech. Institute
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DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 12th Dec, 2022.

NOTICE

All the B.Tech Final Students are hereby informed that as per DBATU Syllabus everyone has to complete any Two NPTEL courses from below listed subjects.

1. Power management integrated circuits
2. DC Power transmission systems
3. High power multilevel converters
4. Fuzzy sets logic and systems and applications.
5. The joy of computing using python
6. Introduction to industry 4.0 and industrial internet of things.
7. Entrepreneurship essentials.

Departmental Exam Incharge

12/12/2022

H. O. D.

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in EN 6315
DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 12th December, 2022

NOTICE

All Final Year (B. Tech) students of Electrical Engineering Department are to be informed that NPTEL registration for year 2023 starts from 23Jan2023 to 14Apr 2023. Interested student registered before it .

Departmental Exam Incharge
Mr. V. T. Metkari

H.O.D.
Mr. P. P. Kulkarni

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - FINAL YEAR (B.Tech.) Sem - VIII (2022 - 2023)

FINAL YEAR NPTEL IIOT MARKS

2.1 Number of full time teachers during the last five years (Without repeat count)
2.2 Number of full time teachers year wise during the last five years
2.4.2 Percentage of full time teachers with NET/SET/SLET/ Ph. D./D.Sc. / D.Litt./L.L.D. during the last five years (consider only highest degree for count)

Sr. No.	Name of Certificate/ Value added course offered and online courses of MOOCs, SWAYAM, NPTEL etc. where the students of the institution have enrolled and successfully completed	Course Code (if any)	Year of offering/study	Period (from date - to date)	Duration of course	Number of Students completing the course in the year
1	PAWAR SANCHIT PRAKASH	BTEEO801F	2022-23	Jan-Apr2023	12 Week	19
2	YADAV SANDEEP KAILASH					
3	FALAKE OMKAR VIJAY					
4	MUNDE SUHAS KUBER					
5	ROTE YOGESH BHAGAWAN					
6	JADHAV ABHISHEK ARUN					
7	PATIL SHUBHAM SHANKAR					
8	SHINDE DEEPAK NAMDEV					
9	SASAWADE PRAJAKTA SANJAY					
10	SAWANT PRATHAMESH TANAJI					
11	PATIL SATEJ SHAHAJI					
12	BABAR SUCHITRA CHANDRAKANT					
13	POWALKER TEJAS SUBHASH					
14	MULLA RABIYA SHOUKAT MULLA					
15	KAMBLE PANDURANG ANANDRAO					
16	KAMBLE PREM DHONDIRAM					
17	SURYAVANSHI SHUBHAM JAYVANT					
18	NAIK RAKESH RAMCHANDRA					
19	PATIL VIVEK SHAMRAV					
20	PAWAR SANCHIT PRAKASH	BTEEP803	2022-23	Jan-Apr2023	12 Week	5
21	SHINDE DEEPAK NAMDEV					
22	SASAWADE PRAJAKTA SANJAY					
23	POWALKER TEJAS SUBHASH					
24	NAIK RAKESH RAMCHANDRA					

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Dr. D.S.Bhosale
Head of the Department
Electrical Engineering

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DEPARTMENT OF ELECTRICAL ENGINEERING

CLASS - FINAL YEAR (B.Tech.) Sem - VIII (2022 - 2023)

Elective Subject Data

(NPTL course)

Sr. No.	Roll No.	Name of Student	BTEE0801				BTEE0802		
			A Power Management Integrated Circuits	B DC Power Transmission Systems	C High Power Multilevel Converters	D Fuzzy Sets, Logic and Systems & Applications	E The Joy of Computing using Python	F Introduction to Industry 4.0 and Industrial Internet of Things	G Entrepreneurship Essentials
1	1	BABAR SUCHITRA CHANDRAKANT						Shabar	Shabar
2	2	BAHADURE SUSHANT VIJAY							
3	3	BHANDARI SUSHANT APPASO							
4	4	BHOLE RENU RAHUL							
5	5	BHUYEKAR ADITYA ANIL							
6	6	CHOPADE PRATIK NISHIKANT							
7	7	DALVI DEVRAJ BHARAT							
8	8	FALAKE OMKAR VIJAY						afalake	afalake
9	9	GAIKWAD SHAILESH SHARAD							
10	10	GAT RAJKUMAR SACHIN							
11	11	HARUGADE SHAILESH NANASO							
12	12	HERLEKAR RUTVIJ UMESH							
13	13	HIREMATH CHINMAY UMESH							
14	14	INGOLE PRAFULLCHANDRA DATTATRAYA							
15	15	JADHAV ABHISHEK ARUN							
16	16	JADHAV SWATI BANDOPANT							
17	17	KAMBLE AAKANKSHA ANIL							
18	18	KAMBLE PANDURANG ANANDRAO							
19	19	KAMBLE PRANALI LAXMAN							
20	20	KAMBLE PREM DHONDIRAM							
21	21	KAMBLE VAIBHAV PRAVIN							
22	22	KAPASE OMKAR ASHOK							
23	23	KULKARNI NEHA DILIP							
24	24	KUMBHAR DATTATRAY GANAPATI							
25	25	MOH[illegible]TA SANJAY							

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Roll No.	Name of Student	BTEEO801				BTEEO802		
		A Power Management Integrated Circuits	B DC Power Transmission Systems	C High Power Multilevel Converters	D Fuzzy Sets, Logic and Systems & Applications	E The Joy of Computing using Python	F Introduction to Industry 4.0 and Industrial Internet of Things	G Entrepreneurship Essentials
26	MOMIN MUSTAKIM JAFAR							
27	MULLA RABIYA SHOUKAT							
28	MUNDE SUHAS KUBER							
29	NAIK RAKESH RAMCHANDRA							
30	PARIT SANGRAM SANJAY							
31	PATIL KAPIL HARI							
32	PATIL PRACHIT NANDKUMAR							
33	PATIL RAJVARDHAN RAJARAM							
34	PATIL SATEJ SHAHAJI							
35	PATIL SHUBHAM SHANKAR							
36	PATIL SUSHANT SANJAY							
37	PATIL TEJAS KESHAV							
38	PATIL VIVEK SHAMRAV							
39	PATOLE ABHIJEET SHARAD							
40	PAWAR SANCHIT PRAKASH							
41	PEERJADE MAINODDEN KALANDAR							
42	POWALKAR TEJAS SUBHASH							
43	POWAR TEJAS TANAJI							
44	ROTE YOGESH BHAGAWAN							
45	SALOKHE TUSHAR KRUSHNAT							
46	SANKAPAL PRITI DILIP							
47	SAWADE PRAJAKTA SANJAY							
48	SAWANT PRATHAMESH TANAJI							
49	SHITAKE SHREYASH SAMBHAJI							
50	SHINDE ABHAY ASHOK							
51	SHINDE DEEPAK NAMDEV							
52	SHIVANE SOMANATH KRISHNADEV							
53	VAYAVANSHI SHUBHAM JAYVANT							
54	SUTAR SHIVAM ARUN							
55	VIBHUTE VAIBHAV CHANDRAKANT							
56	YADAV SANDEEP KAILASH							

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SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

ENTREPRENEURSHIP ESSENTIALS	
Teaching Scheme:	Examination Scheme:
Theory: 3hr	Mid-term Test: 20* Marks
	Internal Assessment: 20* Marks
Total Credits: 3	End Term Exam: 60* Marks

Prof. Manoj Kumar Mondal, IITKharagpur

Course Duration: 12 weeks

CourseOutline:

The course provides foundational knowledge on various aspects of entrepreneurial venture creation and management during its life-cycle. It has been designed to address multidisciplinary audiences. The objective of the course is to teach key issues faced by entrepreneurs and managers at different stages of the life-cycle of an enterprise and is relevant both for aspiring entrepreneurs and for decision makers in established enterprises. Topics can be classified in some major themes such as : Making a choice to create an entrepreneurial venture, current trend of technology entrepreneurship, how to start a start-up, identifying opportunities, factors driving competitive advantages, organizational structure, basic knowledge of financial statements and project report,introductory knowledge on marketing management, human resource management, & strategic management, risk analysis, legal aspect of business, how to raise fund during life-cycle of a new ventures.

Course Plan:

Week 1 : Introduction
DhirubhaiAmbani& Sofia
Myths & Realities about entrepreneurship
entrepreneurial qualities
Why start-ups fail?

Week 2: Mission, vision, entrepreneurial qualities – I
Mission, vision, entrepreneurial qualities – II
Value proposition
Business Model canvas
Business model generation

Week 3: Competitive advantage
Lean start-up – 1
Lean start-up – 2
Team and early recruit
Legal forms of business

Week 4: Marketing management 1
Marketing management 2
Market research –I
Market research –II
Market research –Example

Week 5: Introduction to financial statements
Profit & Loss statement
Balance sheet

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Cash flow
Example – 1
Example – 2
Cost-volume-profit & Bread-Even analysis
Capital budgeting

Week 6:
Business plan-I
Business plan-II
Pitching
Go-to-market strategies
Does & Don'ts

Week 7:
How to innovate
Design Thinking
Design-Driven Innovation, Systems thinking
Open innovation, TRIZ
How to start a start-up?

Week 8:
Government incentives for entrepreneurship (1 lecture)
Incubation, acceleration
Funding new ventures – bootstrapping, crowd sourcing, angel investors, VCs, debt financing (3), due diligence
Legal aspects of business (IPR, GST, Labour law)

Week 9:
Cost, volume, profit and break-even analysis
Margin of safety and degree of operating leverage
Capital budgeting for comparing projects or opportunities
Product costing
Product pricing

Week 10: Funding new ventures – bootstrapping, crowd sourcing,
Angel investors, VCs, debt financing (3), and due diligence
Incubation and acceleration
Government incentives for entrepreneurship
Project cost and Financial Closure

Week 11: Dos &Donts in entrepreneurship
Growth Hacking
Growth Strategy
Legal aspects of business (IPR, GST, Labor law)
Negotiation skill

Week 12: Human Resource management in startups
Pivoting
Entrepreneurial cases
Risk assessment and analysis
Strategy management for entrepreneurial ventures
Factors driving success and failure of ventures
Concluding remarks

Head of the Department
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INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	
Teaching Scheme:	**Examination Scheme:**
Theory: 3hr	Mid-term Test: 20* Marks
Tutorial:	Internal Assessment: 20* Marks
Total Credits: 3	End Term Exam: 60* Marks

Prof. SudipMisra, IIT Kharagpur

Course Duration: 12 weeks

CourseOutline:

Industry 4.0 concerns the transformation of industrial processes through the integration of modern technologies such as sensors, communication, and computational processing. Technologies such as Cyber Physical Systems (CPS), Internet of Things (IoT), Cloud Computing, Machine Learning, and Data Analytics are considered to be the different drivers necessary for the transformation. Industrial Internet of Things (IIoT) is an application of IoT in industries to modify the various existing industrial systems. IIoT links the automation system with enterprise, planning and product lifecycle.

Course Plan:

Week 1 : Introduction: Sensing & actuation, Communication-Part I, Part II, Networking-Part I, Part II

Week 2 : Industry 4.0: Globalization and Emerging Issues, The Fourth Revolution, LEAN Production Systems, Smart and Connected Business Perspective, Smart Factories

Week 3 : Industry 4.0: Cyber Physical Systems and Next Generation Sensors, Collaborative Platform and Product Lifecycle Management, Augmented Reality and Virtual Reality, Artifical Intelligence, Big Data and Advanced Analysis

Week 4 : Cybersecurity in Industry 4.0, Basics of Industrial IoT: Industrial Processes-Part I, Part II, Industrial Sensing & Actuation, Industrial Internet Systems.

Week 5 :IIoT-Introduction, Industrial IoT: Business Model and RefereceArchiterture: IIoT-Business Models-Part I, Part II, IIoT Reference Architecture-Part I, Part II.

Week 6 : Industrial IoT- Layers: IIoT Sensing-Part I, Part II, IIoT Processing-Part I, Part II, IIoT Communication-Part I.

Week 7 : Industrial IoT- Layers: IIoT Communication-Part II, Part III, IIoT Networking-Part I, Part II, Part III.

Week 8 : Industrial IoT: Big Data Analytics and Software Defined Networks: IIoT Analytics - Introduction, Machine Learning and Data Science - Part I, Part II, R and Julia Programming, Data Management with Hadoop.

Week 9 : Industrial IoT: Big Data Analytics and Software Defined Networks: SDN in IIoT-Part I, Part II, Data Center Networks, Industrial IoT: Security and Fog Computing: Cloud Computing in IIoT-Part I, Part II.

Week 10 : Industrial IoT: Security and Fog Computing - Fog Computing in IIoT, Security in IIoT-Part I, Part II, Industrial IoT- Application Domains: Factories and Assembly Line, Food Industry.

Week 11 : Industrial IoT- Application Domains: Healthcare, Power Plants, Inventory

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Management & Quality Control, Plant Safety and Security (Including AR and VR safety applications), Facility Management.

Week 12 : Industrial IoT- Application Domains: Oil, chemical and pharmaceutical industry, Applications of UAVs in Industries, Real case studies :

Case study - I : Milk Processing and Packaging Industries
Case study - II: Manufacturing Industries - Part I
Case study - III : Manufacturing Industries - Part II
Case study - IV : Student Projects - Part I
Case study - V : Student Projects - Part II
Case study - VI : Virtual Reality Lab
Case study - VII : Steel Technology Lab

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SANDEEP KAILASH YADAV

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **55** %

Online Assignments	24.56/25	Proctored Exam	30/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

SANJEEVAN ENGG. & TECH. INST. PANHALA

swayam

Roll No: NPTEL23CS52S34483367

To validate the certificate

Signature Not Verified
SANDEEP NATVAR JAIN
Digitally Signed by SANDEEP NATVAR JAIN
O=SANJEEVAN ENGINEERING

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

OMKAR VIJAY FALAKE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **57** %

Online Assignments	25/25	Proctored Exam	32.15/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN
SANJEEVAN ENGINEERING &

Roll No: NPTEL23CS52S33950214

To validate the certificate

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SUHAS KUBER MUNDE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **72** %

Online Assignments	25/25	Proctored Exam	46.88/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Sonewar Peth, Panhala - 416 201

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

swayam

Roll No: NPTEL23CS52943950351

To validate the certificate

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN
O=SANJEEVAN ENGINEERING &

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Sonewar Peth, Panhala - 416 201

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

VIVEK SHAMRAV PATIL

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **64** %

Online Assignments	25/25	Proctored Exam	39.06/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Roll No: NPTEL23CS52S43950656

To validate the certificate



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

RABIYA MULLA

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **57** %

Online Assignments	15.22/25	Proctored Exam	42.19/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

swayam

Head of the Department
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

No: NPTEL-[illegible]

to validate the certificate

No. of [illegible]

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN
O=SANJEEVAN ENGINEERING &

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRATHAMESH TANAJI SAWANT

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **73** %

Online Assignments	24.56/25	Proctored Exam	48.44/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

FREE ONLINE EDUCATION swayam

Signature Not Verified
SANJEEV... NATAJI ...
Digitally signed by ...
Date: ...

Roll No: NPTEL23CS52S43950362

To validate the certificate

Credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

ABHISHEK ARUN JADHAV

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **50** %

Online Assignments	18.31/25	Proctored Exam	32.15/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Head of Department
Engineering
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

Signature Not Verified
SANJEEVAN NATWAR JADHAV
Digitally Signed By SANJEEVAN NATWAR JADHAV
D=SANJEEVAN ENGINEERING C...

Roll No: NPTEL23CS52S33950028

To validate the certificate

Marks recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DEEPAK NAMDEV SHINDE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **69** %

Online Assignments	25/25	Proctored Exam	43.75/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL

swayam

Roll No: NPTEL23CS52S43950338

To validate the certificate

No. of credits recommended: 3 or 4

Signature Not Verified
SANJEEVAN NATVARLAL
Digitally signed by SANJEEVAN NATVARLAL
DN: O=SANJEEVAN ENGINEERING &

Elite

NPTEL Online Certification

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This certificate is awarded to

SANCHIT PRAKASH PAWAR

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **70** %

Online Assignments	25/25	Proctored Exam	45/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department
Electrical Engineering

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN
DIRECTOR ENGINEERING

Roll No: NPTEL23CS52524480257

To validate the certificate

No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SANCHIT PRAKASH PAWAR

for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **49** %

Online Assignments	19/25	Proctored Exam	30/75

Total number of candidates certified in this course: **1252**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute

Roll No: NPTEL23GE165114180630

To validate the certificate

No. of weeks recommended: 8 or 4

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally signed by SANJEEV NATVAR JAIN



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SATEJ SHAHAJI PATIL

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **58** %

Online Assignments	24.78/25	Proctored Exam	32.81/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department
Electrical Engineering

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

FREE ONLINE COURSES swayam

Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

Roll No: NPTEL23CS52543950442

To validate the certificate

Signature Not Verified
SANJEEV NATVARLAL
Digitally Signed by SANJEEV NATVARLAL
Date: 2023.05.15 10:57:55 IST
Reason: Recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PANDURANG ANANDRAO KAMBLE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **60** %

Online Assignments	24.56/25	Proctored Exam	35.21/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL

Head of the Department

swayam

Roll No: NPTEL23CS52S33950227

To validate the certificate

No. of assignments recommended: 3 or 4

Signature Not Verified
SANJEEV NATHAR KAMBLE
Digitally Signed by SANJEEV NATHAR KAMBLE
ENGINEERING &



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SHUBHAM SHANKAR PATIL

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **57** %

Online Assignments	24.35/25	Proctored Exam	32.81/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Sonwar Path, Panhala - 416 201

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Sonwar Path, Panhala - 416 201

Roll No: NPTEL23CS52543950550

To validate the certificate

Signature Not Verified
SANJEEV NATVAR JAIN
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O=SANJEEVAN ENGINEERING &

Page 1 of 1



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

YOGESH BHAGAWAN ROTE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **48** %

Online Assignments	14.78/25	Proctored Exam	33/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

Roll No: NPTEL23CS52524480369

To validate the certificate

No. of credits recommended: 3 or 4

Signature Not Verified
Digitally signed by SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PREM DHONDIRAM KAMBLE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **62** %

Online Assignments	25/25	Proctored Exam	36.74/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

Head of the Department
Engineering
Tech. Institute
Somwar Peth, Panhala - 416 201

FREE ONLINE swayam

Roll No: NPTEL23CS52S33950251

To validate the certificate

Signature Not Verified
SANJEEVAN NATARAJAN
Digitally Signed By
Sanjeevan Engineering &

Credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

POWALKAR TEJAS SUBHASH

for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **57** %

Online Assignments	21.47/25	Proctored Exam	36/75

Total number of candidates certified in this course: **1252**

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Jan-Apr 2023

(12 week course)

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

Head of the Department
Engineering
Tech. Institute
Panhala - 416 201

swayam

Roll No: NPTEL23GE16S43950653

To validate the certificate

No. of credits recommended: 3 or 4

Signature Not Verified
SANJEEV
NATVAR
SANJEEVAN
ENGINEERING &

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

POWALKAR TEJAS SUBHASH

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **69** %

Online Assignments	25/25	Proctored Exam	44.39/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Head of the Department
Engineering
Tech. Institute
Panhala - 416 201

swayam

Roll No: NPTEL23CS52S33950325

To validate the certificate

Minimum duration of certification recommended: 3 or 4

Signature Not Verified
SANJEEVAN ENGG. & TECH. INSTITUTE
NAME OF CLASS 2 CERTIFYING OFFICER
Digitally Signed by
SANJEEVAN ENGINEERING &

Elite

NPTEL Online Certification

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TOP TOPPER 5%

This certificate is awarded to

RAKESH RAMCHANDRA NAIK

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **78** %

Online Assignments	25/25	Proctored Exam	53.12/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department
Electrical Engineering
Govt. Engg. Tech. Institute
Panvel - 416 207

Indian Institute of Technology Kharagpur

PRINCIPAL

SANJEEVAN ENGG. & TECH. INSTITUTE PANVEL

FREE ONLINE EDUCATION swayam

Roll No: NPTEL23CS52S43950390

To validate the certificate

Signature Not Verified
Digitally Signed By
SANJEEVAN ENGINEERING &

No. of Credits recommended: 3 or 4



NPTEL Online Certification

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This certificate is awarded to

RAKESH RAMCHANDRA NAIK

for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **56** %

Online Assignments	20.47/25	Proctored Exam	35.94/75

Total number of candidates certified in this course: **1252**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

Head of the Department
Engineering
& Tech. Institute
Panhala - 416 201

FREE ONLINE EDUCATION swayam

Roll No: NPTEL23GE16S33950204

To validate the certificate

Signature Not Verified
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
NATVAR JAMNADAS SHAH
Digitally signed by SHRI VASTAV
Date: 2023.05.31 16:
SANJEEVAN ENGINEERING

Duration of course recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

PRAJAKTA SANJAY SASWADE

for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **51** %

Online Assignments	21.16/25	Proctored Exam	30/75

Total number of candidates certified in this course: **1252**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department
Electri[illegible]ngineering
[illegible] & Tech. Institute
[illegible]hala - 416 201

Indian Institute of Technology Kharagpur

PRINCIPAL

swayam

Roll No: NPTEL23GE16S33950266

To validate the certificate

Signature Not Verified
Digitally signed by
NATVARSAI[illegible]
ENGINEERING &

Recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRAJAKTA SANJAY SASWADE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **66** %

Online Assignments	25/25	Proctored Exam	40.63/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Head of the Department
Electrical Engineering
Tech. Institute

swayam

Roll No: NPTEL23CS52S43950430

To validate the certificate

No. of credits recommended: 3 or 4

Signature Not Verified
SANJEEVAN ENGINEERING
NAVARJAN SANJEEVAN
ENGINEERING &



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

SURYAVANSHI SHUBHAM JAYVANT

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **58** %

Online Assignments	24.56/25	Proctored Exam	33.68/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

FREE ONLINE EDUCATION
swayam

Roll No: NPTEL23CS52S33950301

To validate the certificate

No. of Credits recommended: 3 or 4

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally signed by SANJEEV NATVAR JAIN
S. SANJEEVAN ENGINEERING &

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SUCHITRA CHANDRAKANT BABAR

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **66** %

Online Assignments	25/25	Proctored Exam	40.5/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department
Electronics & Telecommunication Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

swayam

Roll No: NPTEL23CS52S24480295

To validate the certificate

Signature Not Verified
SANJEEV NATVAR JADHAV
Digitally Signed By SANJEEV NATVAR JADHAV
SANJEEVAN ENGINEERING & TECHNOLOGY

No. of re... recommended: 3 or 4

NPTEL ONLINE CERTIFICATION

Home | Semester Information | FAQ | Contact

NOC candidate profile



DEEPAK NAMDEV SHINDE

deepakshinde19868@gmail.com
Oct 22 2000

NOC Exam results

Timeline	Name	Course Name	Assignment score out of 25	Exam score out of 75	Final Score out of 100	Download E-Certificate
Jan-Apr 2023	DEEPAK NAMDEV SHINDE	Entrepreneurship Essentials	20.22	20.31	41	Not eligible

Assignment Scores:

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
50	80	30	70	100	70	80	78	89	80	70	

Calculation Logic:

- Assignment Score = Average of best 8 out of 12 assignments.
- Final Score(Score on Certificate)= 75% of Exam Score + 25% of Assignment Score.

Note: We have taken best assignment score from Jan 2022 course

ELIGIBILITY CRITERIA TO GET A CERTIFICATE:

AVERAGE ASSIGNMENT SCORE >=10/25 AND EXAM SCORE >= 30/75 AND FINAL SCORE >=40

BASED ON THE FINAL SCORE, Certificate criteria will be as below:

>=90 - Elite + Gold
75-89 -Elite + Silver
>=60 - Elite
40-59 - Successfully Completed

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Somwar Peth, Panhala - 416 201

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Roll No:NPTEL21ME66S23830033

To ABHIJEET NARAYANRAO NAIK
710 A WARD
SHIVAJI PETH
KOLHAPUR
MAHARASTRA - 416012
PH. NO :7020850773

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP

Duration of NPTEL course: 12 Weeks

NPTEL-AICTE
Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

ABHIJEET NARAYANRAO NAIK

for successfully completing the course

Product Design and Manufacturing

with a consolidated score of **75** %

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jan-Apr 2021)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL21ME66S23830033

To validate and check scores: http://nptel.ac.in/noc

The candidate has studied the above course through MOOCs mode, has submitted online assignments and appeared in proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 20[illegible] / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

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NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SONALI SHIVAJI BHOSALE

for successfully completing the course

Engineering Metrology

with a consolidated score of **54** %

Online Assignments	19.38/25	Proctored Exam	34.5/75

Total number of candidates certified in this course: **507**

Prof. B. V. Ratish Kumar
Chairman, Centre for Continuing Education
IIT Kanpur

Jul-Oct 2022
(12 week course)

Prof. Satyaki Roy
NPTEL Coordinator
IIT Kanpur

Indian Institute of Technology Kanpur

Roll No: NPTEL22ME75S63750203

To validate the certificate

No. of credits recommended: 3 or 4

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Date : 22/05/23

A.Y 2022-23

DEPARTMENT OF BASIC SCIENCES AND HUMANITIES DEPARTMENT

NOTICE

All the faculties of First Year Department are informed to fill the following required details.

Sr. No.	Name of Faculty	Name of Subject	Syllabus completion in %	Sign
1	Prof. Na.G.khan	Engineering Mathematics 1	65%	
2	Prof. S. S .Potdar	Engineering Physics	50%	
3	Prof. N.B. Tharkar	Engineering Graphics	60%	
4	Prof. A. B. Kolekar	Communication Skills	55%	
5	Prof. D. V. Patil.	Energy & Environmental Engineering	50%	
6	Prof. J. S. Mevekari	Basic Civil Engineering	60%	
7	Prof. A.N. Naik	Basic Mechanical Engineering	65%	
8	Prof. Ni. G. khan	Engineering Mathematics 1	60%	
9	Prof. Dr V.S . Patil	Engineering Chemistry	55%	
10	Prof. R. U. Urunkar	Engineering Mechanics	60%	
11	Prof. S. K. Pisal	Computer Programming in C	60%	
12	Prof. S. S. Jadhav	Basic Electrical Engineering	55%	
13	Prof. C. M. Gaikwad	Basic Electronics Engineering	62%	
14	Prof. A. A. Katkar	Workshop Practice	50%	

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Date : 27/06/2023

DEPARTMENT OF BASIC SCIENCES AND HUMANITIES DEPARTMENT

NOTICE

All the faculties of First Year Department are informed to fill the following required details.

Sr. No.	Name of Faculty	Name of Subject	Syllabus completion in %	Sign
1	Prof. Nasrin G. khan	Engineering Mathematics 1	98%	
2	Prof. A. A. Sayyad	Engineering Physics	100%	A.A.Sayyad
3	Prof. N. B. Tharkar	Engineering Graphics	100%	
4	Prof. Pradeep Patil	Communication Skills	100%	
5	Prof. A. B. Chavan	Energy & Environmental Engineering	95%	
6	Prof. J.J. Gavade	Basic Civil Engineering	98%	
7	Prof. A.A. Katkar	Basic Mechanical Engineering	100%	
8	Prof. .Nilofer G. khan	Engineering Mathematics 1	100%	
9	Prof. S.A. Sayyad	Engineering Chemistry	100%	
10	Prof. S.S. Chavan	Engineering Mechanics	100%	
11	Prof. S. K. Pisal	Computer Programming in C	98%	
12	Prof. S. V. Vanmore	Basic Electrical Engineering	100%	
13	Prof .S. V. Vanmore	Basic Electronics Engineering	100%	
14	Prof. A. A. Katkar	Workshop Practice	100%	

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Department of Civil Engineering

Monday

conducted on: 10/04/23

Syllabus Covered Details SEM IV (2022-23)

Sr. No.	Subject Code	Name of Subject	Name Of Faculty	Class\Div	No. of Lect. conducted	No. of Unit completed	completion of syllabus %
1	BTCVC405	HYD-II	A. M. Momin	S.Y.Btech	18	2 1/2	40%
2	BTCVC403	structural mechanics	A. N. Dhende		18	2 1/2	40 %
3	BTCVC404	WRE	A. C. Thoke		16	2 1/2	40 %
4	BTCVC402	Env. Engg.	S. M. Shinde		17	2 1/2	40 %
5	BTCVC401	BPD	J. J. Gavade		18	2 1/2	40 %
6							

NOTE

* kindly fill real syllabus coverge. It is required for term end process.

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Department of Civil Engineering conducted on Monday. 10/4/23

Syllabus Covered Details SEM VI (2022-23)

Sr. No.	Subject Code	Name of Subject	Name Of Faculty	Class\Div	No. of Lect. conducted	No. of Unit completed	completion of syllabus %
1	BTCVC601	DCS	A.C. Thoke	T.Y.Bech.	26	4	80%
2	BTCVOE 604-A	IWT	S.M. Shinde		27	4	80%.
3	BTCVC602	Foundation Engg.	A N. Dhende		25	5	90%.
4	BTCVE603	Transportation Engg	A.M. Momin		26	4	80%
5	BTCVE605	Operation Research	E.P. Salokhe		27	4	80%
6							

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Department of Civil Engineering

Monday.
conducted on 10/4/23.

Syllabus Covered Details SEM VIII (2022-23)

Sr. No.	Subject Code	Name of Subject	Name Of Faculty	Class\Div	No. of Lect. conducted	No. of Unit completed	completion of syllabus %
1	BTCVSS801D	MRCS	J. S. Mevekari	B. Tech	12	3	60%.
2	BTCVES802C	Remote Sensing Essentials	E. P. Salokhe		15	3	60%
3							
4				B.Tech			
5							
6							

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Branch : Electrical Engineering

SYLLABUS COVERAGE REPORT_ODD SEMESTER

CLASS - SECOND YEAR (S.Y.) Sem - III (2023 - 2024)

Date: 21.11.2023

Sr. No.	Name of Faculty	Course Code	Name of Subject	Number of Lectures Planned	Number of Lectures Conducted	Number of Practicals Conducted	Number of Tutorials Conducted	% of Syllabus Covered	Number of Lectures required to complete remaining Syllabus	Sign
1	Mr. A. A. Patil	BTBS301	Engineering Mathematics-III	45	28	—	—	45%	20-22	
2	Mr. V. T. Metkari	BTEEC302	Electrical Machines-I	45	41	—	06	60%	10-12	
3	Mr. N. S. Jadhav	BTEEC303	Electrical & Electronics Measurement	44	36	06	-	60%	10-12	
4	Dr. A. M. Mule	BTHM304	Basic Human Rights	6	4	-	-	80	10-12	
5	Mr. B. S. Hebbale	BTES305	Engineering Material Science	33	35	—	—	90%	2-3	

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H.O.D.
Electrical Engineering

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Branch: Electrical Engineering

SYLLABUS COVERAGE REPORT_ODD SEMESTER

CLASS - THIRD YEAR (T.Y.) Sem - V (2023 - 2024)

Date: 21.11.2023

Sr. No.	Name of Faculty	Course Code	Name of Subject	Number of Lectures Planned	Number of Lectures Conducted	Number of Practicals Conducted	Number of Tutorials Conducted	% of Syllabus Covered	Number of Lectures required to complete remaining Syllabus	Sign
1	Mr. Y. R. Naik	BTEEC501	Power System Analysis	42	46	~~08~~ 08	05	90%	04	24/11
2	Mr. P. D. Pange	BTEEC502	Microprocessor and Microcontroller	33	~~28~~	08	~~0~~	~~84~~	05	
3	Mr. B. S. Hebbale	BTEEC503	Power Electronics	38	42	09	04	90%	05	
4	Mr. V. M. Ghewari	BTEEPE504A	(A) HVDC	06	03	—	—	75%	09	
5	Mr. A. M. Bhandare	BTEEOE505B	(B) Electrical Safety	36	32	—	—	80%	05	

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Branch : Electrical Engineering

SYLLABUS COVERAGE REPORT_ODD SEMESTER

CLASS - FINAL YEAR (B. Tech.) Sem - VII (2023 - 2024)

Date: 21.11.2023

Sr. No.	Name of Faculty	Course Code	Name of Subject	Number of Lectures Planned	Number of Lectures Conducted	Number of Practicals Conducted	Number of Tutorials Conducted	% of Syllabus Covered	Number of Lectures required to complete remaining Syllabus	Sign
1	Mr. V. T. Metkari	BTEEC701	High Voltage Engineering	36	39	08	04	85%	03	
2	Mr. A. M. Bhandari	BTEEC702	Power System Operation & Control	48	42	—	—	80%	06	
3	Mr. N. S. Jadhav	BTEEPE703D	(D) Electrical Utilization	36	29	—	—	60%	08-10	24/11/2023
4	Mr. Y. R. Naik	BTEEOE704C	(C) Mechatronics	36	31	N/A	N/A	75%	08	24/11/23
5	Mr. V. M. Ghewari	BTEEOE705B	(B) Electric and Hybrid Electric Vehicles	08	05	—	—	85%	04	
6	Mr. A. M. Bhandari	BTHM706	Engineering Operations and Project Management	35	28	—	—	90%	4	

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Dr. V. V. Puranik
Head of the Department
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Syllabus Completion Report
Class: S. Y. B. Tech Div :A

Date: 6/10/2023

Sr. No.	Subject	Staff Name	Details of Chapter Completed	Percentage Of Chapter Completed	Details of Practical Completed	Percentage Of Practical Completed	Sign
1	EM-III	Prof. Ni. G. Khan	Unit I Laplace Unit II Inverse Laplace	100% 90%	—	—	
2	DMS	Prof. V. S. Pawar	Unit I Completed. Unit II completed	Unit I 100% Unit II 100%	—	—	
3	DS	Prof. N.A. Sayyad	Unit I 75%.		3	—	Nusain S.
4	CAO	Prof M. N. Chavan	Unit I completed Unit II 50 %	Unit-I-100 II-50	—	—	
5	OOPJ	Prof. S. A. Babar	Unit I & II are completed.	45%	S1-{ praen S2-{ practia S3-{ - prac S4-{ practio Completed.	40%	

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Department HOD
Computer Science & Engineering
Sanjeevan Engineering & Technology Institute,
Somwar Peth

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 6/10/2023

Syllabus Completion Report
Class: S. Y. B. Tech Div :B

Sr. No.	Subject	Staff Name	Details of Chapter Completed	Percentage Of Chapter Completed	Details of Practical Completed	Percentage Of Practical Completed	Sign
1	EM-III	Prof. A. A. Patil	Unit I - 80% completed	80%	—		
2	DMS	Prof. V. S. Pawar	Unit I Completed. Unit II. 50% completed.	1 chapt 100%. 2 chapt 50%.	—	30%	
3	DS	Prof. N. A. Magdum	Unit I completed	20%	1 ~~10%~~	10%	
4	CAO	Prof M. N. Chavan	Unit I completed II - 50%	30%	—	—	
5	OOPJ	Prof. S.A.Babar	Unit I & II completed	45%			

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 6/10/2023

Syllabus Completion Report
Class: T. Y. B. Tech

Sr. No.	Subject	Staff Name	Details of Chapter Completed	Percentage Of Chapter Completed	Details of Practical Completed	Percentage Of Practical Completed	Sign
1	DBS	Prof P. D. Patil	Unit I & II completed Unit - III - 40%.	50%	4	40%	Patil
2	TOC	Dr. D.S.Bhosale	Unit I Completed	30%.	—	—	
		Dr.S.G.Sapate	UNIT-I- completed 80% ~~UNIT-II- 90%~~ completed	~~40%~~ 18%.	~~4~~ NA.	~~40%~~. NA	
3	SE	Prof. V. B. Ulape	Unit-I,II completed Unit-III 20%.	48%.	4	50%.	
4	HCI	Prof. V. B. Ulape	Unit-I completed Unit-II 80%.	35%.	—	—	
5	BC	Prof.R.A.Pawar	UNIT NO: I Completed UNIT NO: II 90% Completed UNIT NO: III 95% Completed				

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Department of Computer Science & Engineering

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date: 6/10/2023

Syllabus Completion Report
Class: Final Year B. Tech

Sr. No.	Subject	Staff Name	Details of Chapter Completed	Percentage Of Chapter Completed	Details of Practical Completed	Percentage Of Practical Completed	Sign
1	AI	Dr. S. G. Sapate	UNIT- I completed UNIT- II - 90% completed	40%	3	40	
2	CC	Prof. N. A. Magdum	Unit. I & II completed	40%	2	20%	
3	BDA	Prof P. D. Patil	Unit I & II completed	40%	—	—	
4	CNS	Prof. N. A. Sayyad	Unit I & II 40%		-		
5	DL	Prof. R. S. Nejkar	Unit I & II	40%	2-	-	

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

EN 6315

Department of Mechanical Engineering

Syllabus Coverage Report

AY: 2022-23, Even Semester

Class: S.Y. B.Tech. **Date: 20/06/2023**

Sr. No.	Name of Subject	Name of Faculty	No. of Lectures Conducted	No. of Units Competed	Syllabus Coverage (%)	Remark	Signature
1	Manufacturing Processes – I	Prof. D. V. Patil	33	4.6	96%	—	
2	Theory of Machines-I	Prof. A. B. Chavan	48	5	90%	—	
3	Basic Human Rights	Dr. S. N. Jain	32	5	100%	—	
4	Strength of Materials	Prof. R. U. Urunkar	35	4.5	93%	—	
5	Numerical Methods in Engineering	Dr. G. C. Koli	23	5 (4.75)	95%	—	

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

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EN 6315

Department of Mechanical Engineering

Syllabus Coverage Report

AY: 2022-23, Even Semester

Class: T. Y. B.Tech. **Date: 28/04/2023**

Sr. No.	Name of Subject	Name of Faculty	No. of Lectures Conducted	No. of Units Competed	Syllabus Coverage (%)	Remark	Signature
1	Manufacturing Processes - II	Prof. P. S. Atigre	27	3-5	70 %	—	P.S.Atigre
2	Machine Design - II	Dr. V. H. Deokar	18	3.5	70 %	—	
3	I C Engines	Prof. S. B. Deshmukh	21	03	60%	—	
4	Robotics	Prof. A. N. Naik	23	04	80%	—	
5	Energy Conservation and Management	Prof. A. A. Katkar	19	03	60%	—	

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Mechanical Engineering
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EN 6315

Department of Mechanical Engineering

Syllabus Coverage Report

AY: 2022-23, Even Semester

Class: B.Tech. **Date: 27/05/2023**

Sr. No.	Name of Subject	Name of Faculty	No. of Lectures Conducted	No. of Units Competed	Syllabus Coverage (%)	Remark	Signature
1	Fundamentals of Automotive Systems	Prof. A. N. Naik	10	04	65%	-	
2	Non-Conventional Energy Resources	Prof. S. P. Nangare	09	04	65%	Students absent many of the times so syllabus coverage is less.	

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EN 6315

Department of Mechanical Engineering

Syllabus Coverage Report

AY: 2022-23, Even Semester

Class: S.Y. B.Tech.

Date: 27/05/2023

Sr. No.	Name of Subject	Name of Faculty	No. of Lectures Conducted	No. of Units Competed	Syllabus Coverage (%)	Remark	Signature
1	Manufacturing Processes – I	Prof. D. V. Patil	23	3	65	—	
2	Theory of Machines-I	Prof. A. B. Chavan	26	3	65	—	
3	Basic Human Rights	Dr. S. N. Jain	20	3	62%	—	
4	Strength of Materials	Prof. R. U. Urunkar	22	3	60%	—	
5	Numerical Methods in Engineering	Dr. G. C. Koli	13	3	60%	—	

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EN 6315

Department of Mechanical Engineering

Syllabus Coverage Report

AY: 2022-23, Even Semester

Class: T. Y. B.Tech. **Date: 27/05/2023**

Sr. No.	Name of Subject	Name of Faculty	No. of Lectures Conducted	No. of Units Competed	Syllabus Coverage (%)	Remark	Signature
1	Manufacturing Processes - II	Prof. P. S. Atigre	35	05	100%	—	P. S. Atigre
2	Machine Design - II	Dr. V. H. Deokar	35	05	100%	—	
3	I C Engines	Prof. S. B. Deshmukh	36	05	100%	—	
4	Robotics	Prof. A. N. Naik	35	05	100%	—	
5	Energy Conservation and Management	Prof. A. A. Katkar	35	05	100%	—	

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Department of Mechanical Engineering

Syllabus Coverage Report

AY: 2022-23, Even Semester

Class: B.Tech.

Date: 28/04/2023

Sr. No.	Name of Subject	Name of Faculty	No. of Lectures Conducted	No. of Units Competed	Syllabus Coverage (%)	Remark	Signature
1	Fundamentals of Automotive Systems	Prof. A. N. Naik	04	02	40%	Student absentism for every lect.	
2	Non-Conventional Energy Resources	Prof. S. P. Nangare	06(2)	02	40%	most of the times there was no students present so that syllabus coverage. Loss	

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DTE ID : I-9819451
AISHE Code : C-51165

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Date: 25/04/2023

NOTICE

All students of 1st year engineering (F.E) are informed that the **continuous assessment-1(CA-1)** is scheduled on **4th may 2023**. The time table for the same will be displayed soon.

NOTE:

1. **Students have to clear all the remaining fees before CA-1 exam.**
2. **Exam should not re-conduct at any cost.**

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DTE Code : ENG315

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AISHE Code : C-41065

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Date: 25/04/2023

TIME TABLE (CA-1)

(MCQ mode)

F. Y. B.Tech SEM-I **A.Y. 2022-23.**

Sr. No.	Date	Time	Subject	
			Div A & B	Div C & D
1	04/05/2023	10:00 to 10:30	Engg. Chemistry	Engg. Maths- II
		11:00 to 11:30	Engg. Maths- II	Engg. Physics
		12:00 to 12:30	CPC	Communication skills
		02:00 to 02:30	Engg. Mechanics	EEE
		03:00 to 03:30	-------	Engg. Graphics

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B. Tech-I (First Year Engineering) 2022-23

CONTINUOUS ASSESMENT TEST-I

Question Paper with Model Answer

Day & Date: Thursday, 4th May, 2023 Time: 12:00 to 12:30

Subject & Code: Communication Skills (BTHM104) Marks: 10

1) Name of The Student :
2) Enrollment No :
3) Roll No :

Signature of Student Signature of Supervisor Signature of Examiner

Q. 1 Write an appropriate option in the bracket to complete the following sentences (10)

1. The word '*communis / communicare*' has been derived from _____ language

a) German **b) Latin** c) Spanish d) Greek

2. What does the sign / / represent?

a) Phonetic transcription b) Centralization c) Voiced bilabial nasal d) Rising- falling pitch

3. In the context of communication skills, what is the meaning of acronym K.I.S.S_____

a) Keep in silent slot b) keep it small and simple c) kill it small and short **d) keep it short and simple**

4. Which of these is the third element of communication?

a) Sender **b) Channel** c) Message d) Receiver

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5. _____ is the person who notices and decodes and attaches some meaning to a message.

a) Receiver b) Driver c) Sender d) Cleaner

6. Which of these terms refer to the scientific study of speech process?

a) Phonology b) Phonetic substances c) Phonetics d) Semantics

7. What is the full form of IPA?

a) Indian Phonetic Alphabet b) International Phonetic Alphabet

c) International Phonetic Agreement d) Indian Phonetic Agreement

8. When a message is expressed using gestures or signs, it is_____

a) Verbal b) Non-verbal c) Feedback d) Grapevine

9._____ refers to all these factors that disrupt the communication.

a) Nonsense b) Noise c) Context d) Interference

10. Communication is a part of _____ skills.

a) Soft b) Hard c) Rough d) Short

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R.Tech-I (First Year Engineering) 2022-23

CONTINUOUS ASSESMENT TEST-I

Day & Date: Thursday, 4th May, 2023 Time: 12:00 to 12:30

Subject & Code: Communication Skills (BTHM104) Marks: 10

1) Name of The Student : Bojoge Apeksha Anand
2) Enrollment No :
3) Roll No : 901

Signature of Student Signature of Supervisor 04/05/23 Signature of Examiner

Q. 1 Write an appropriate option in the bracket to complete the following sentences (10)

1. The word *'communis / communicare'* has been derived from _____ language [b]

a) German b) Latin c) Spanish d) Greek

2. What does the sign / / represent? [a]

a) Phonetic transcription b) Centralization c) Voiced bilabial nasal d) Rising- falling pitch

3. In the context of communication skills, what is the meaning of acronym K.I.S.S_____ [d]

a) Keep in silent slot b) keep it small and simple c) kill it small and short d) keep it short and simple

4. Which of these is the third element of communication? [b]

a) Sender b) Channel c) Message d) Receiver

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5. _____ is the person who notices and decodes and attaches somemeaning to a message.

a] ✓

a) Receiver b) Driver c) Sender d) Cleaner

6. Which of these terms refer to the scientific study of speech process?

c] ✓

a) Phonology b) Phonetic substances c) Phonetics d) Semantics

7. What is the full form of IPA?

a) Indian Phonetic Alphabet b) International Phonetic Alphabet
c) International Phonetic Agreement d) Indian Phonetic Agreement

b] ✓

8. When a message is expressed using gestures or signs, it is_____

b] ✓

a) Verbal b) Non-verbal c) Feedback d) Grapevine

9._____ refers to all these factors that disrupt the communication.

d] ✗

a) Nonsense b) Noise c) Context d) Interference

10. Communication is a part of _____ skills.

a ✓

a) Soft b) Hard c) Rough d) Short

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EN 631

Date- 05/01/2023

NOTICE

All the Students of 1st year Engineering(F.E) are informed that the **Mid SEM examination** is scheduled between **12th Jan, 2023 to 13th Jan 2023.**The time table for the same will be displayed soon.

Exam Co-ordinator

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Date:5/1/2023

Time -table

MID-SEM exam

F.Y. B.Tech Sem -I **A.Y. 2022-23**

Sr No.	Date	Time	Subject	
			Div A&B	DivC&D
1	12/01/2023	10:00 am to 11:00am	Engg. Maths-I (BTBS101)	Engg.Mechanics (BTES103)
		2.30 pm to 3.30pm	Engg.Physics (BTBS102P)	Engg. Chemistry (BTBS102)
2	13/01/2023	10:00 am to 11:00am	Comm. skills (BTHM104)	Computer programming in C (BTES104)
		12.30pm to 1.30 pm	EEE (BTES105)	Engg. Maths-I (BTBS101)
		2.30 pm to 3.50pm	Engg. Graphics BTBS103G	---------

NOTE- The time alloted for **Engg. Graphics** paper is **1.20 hrs**

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	Sanjeevan Engineering & Technology Institute, Panhala.
	Department of Basic Sciences & Humanities
	Mid Semester Examination 2022
SEMESTER: I	ACADEMIC YEAR: 2022-23
NAME Of STUDENT:	PRN:
CLASS: First Year B. Tech.(DIV A AND B)	Time:10.00 AM TO 11.00 AM
DAY & DATE: THURSDAY 12 / 01 / 2023	Marks: 20
SUBJECT NAME WITH CODE: ENGINEERING MATHEMATICS – I(BTBSC101)	

Instructions to the Students:

1. **All questions are compulsory**
2. **Assume suitable data if necessary**
3. **Use of non-programmable calculator is allowed**

Question No.	Sub Question	Question	CO	PO	BL	Marks
1.		**Attempt the Following** 6×1 =06				
	a.	If $u = x^y$ then $\partial u/\partial x$ is a) $x^y \log x$ b) yx^{y-1} c) x^y d) None	01	2	1,2,3	1
	b.	If Normal form of a given matrix is $\begin{bmatrix} I_r & 0 \\ 0 & 0 \end{bmatrix}$ then rank of matrix is.... a)0 b) 2 c) r d) 1	01	1	1	1
	c.	If $u = x^3+y^3$, then $\frac{\partial u}{\partial x \partial y}$ is equal to a)0 b) 3 c) -3 d) 2	01	2	1,2,3	1
	d.	The given homogeneous system of equations has inconsistent solution if a)Rank of A= rank of [A,B] b)Rank of A =0 c) Rank of A≠ rank of [A,B]d)None	01	1	1	1
	e	The product of eigen values for matrix A $=\begin{bmatrix} 1 & 0 & 0 \\ -5 & 2 & 0 \\ 7 & 2 & 5 \end{bmatrix}$ is a) 10 b) 11 c) 0 d) -35	01	1	1,2,3	1
	f	If $\gamma_1, \gamma_2, \gamma_3$ are eigen values of A then eigen values of A^3 are..... a)$\gamma_1, \gamma_2, \gamma_3$ b) $\gamma_1^3, \gamma_2^3, \gamma_3^3$ c) $1/\gamma_1^3, 1/\gamma_2^3, 1/\gamma_3^3$ d)None	01	1	1	1

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2.		**Solve Any Two Of The Following**	**3 ×2 = 06**			
	a.	Find A^{-1} by using Cayley Hamilton's Theorem for the matrix $A=\begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix}$	03	1	1,2,3	3
	b.	Find Eigen values and Eigen vectors for $B=\begin{bmatrix} 4 & 6 & 6 \\ 1 & 3 & 2 \\ -1 & -4 & -3 \end{bmatrix}$	03	1	1,2,3	3
	c.	Evaluate $\frac{\partial z}{\partial x}, \frac{\partial z}{\partial y}$ for $z = \tan^{-1}\left(\frac{x^2+y^2}{x+y}\right)$	03	2	1,2,3	3
3		**Solve Any two of the following**	**4 ×2 = 08**			
	a.	Test the consistency and solve $4x - 2y + 6z = 8$, $x + y - 3z = -1$, $15x - 3y + 9z = 21$	04	1	1,2,3	4
	b.	If $u = \log(x^3 + y^3 + z^3 - 3xyz)$ then prove that $\left(\frac{\partial}{\partial x}+\frac{\partial}{\partial y}+\frac{\partial}{\partial z}\right)^2 . u = \frac{-9}{(x+y+z)^2}$	04	2	1,2,3	4
	c.	If $x^x y^y z^z = c$ then prove that at $x = y = z$ $\frac{\partial^2 z}{\partial x \partial y} = -(x.\log ex)^{-1}$	04	2	1,2,3	4

********** END **********

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Engg. Mathematics.

MSE Sem-I (Model Answer).

No. 1)

a) d) None

b) c) r

c) b) 3

d) c) Rank of (A) $\neq$ rank of [A:B]

e) a) 10

f) b) Y_1^3, Y_2^3, Y_3^3

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Q. 2]

a)

$$A = \begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix}$$

We have, $\lambda^3 - S_1\lambda^2 + S_2\lambda - |A| = 0$ — ①

$S_1 = 6$

$$S_2 = \begin{vmatrix} 2 & -1 \\ -1 & 2 \end{vmatrix} + \begin{vmatrix} 2 & 1 \\ 1 & 2 \end{vmatrix} + \begin{vmatrix} 2 & -1 \\ -1 & 2 \end{vmatrix}$$

$S_2 = (4-1) + (4-1) + (4-1)$

$S_2 = 9$

$$|A| = 2\begin{vmatrix} 2 & -1 \\ -1 & 2 \end{vmatrix} + 1\begin{vmatrix} -1 & -1 \\ 1 & 2 \end{vmatrix} + 1\begin{vmatrix} -1 & 2 \\ 1 & -1 \end{vmatrix}$$

$= 2(4-1) + 1(-2+1) + 1(1-2)$

$= 2(3) + 1(-1) + 1(-1)$

$= 6 - 1 - 1$

$|A| = 4$

∴ eqⁿ ① becomes,

$\lambda^3 - 6\lambda^2 + 9\lambda - 4 = 0$

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Put $\lambda = A$ & $4 = 4I$

$A^3 - 6A^2 \quad \therefore A^3 - 6A^2 + 9A - 4I = 0 \quad -(2)$

Multiply by A^{-1} on both sides of eqn (2)

$A^{-1}(A^3 - 6A^2 + 9A - 4I) = 0 \times A^{-1}$

$A^2 - 6A + 9I - 4A^{-1} = 0$

$A^2 - 6A + 9I = 4A^{-1}$

$A^{-1} = \frac{1}{4}(A^2 - 6A + 9I)$

$$A^2 = \begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix} \begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix}$$

$$= \begin{bmatrix} 6 & -5 & 5 \\ -5 & 6 & -5 \\ 5 & -5 & 6 \end{bmatrix}$$

$$A^{-1} = \frac{1}{4}\left(\begin{bmatrix} 6 & -5 & 5 \\ -5 & 6 & -5 \\ 5 & -5 & 6 \end{bmatrix} - 6 \begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix} + 9 \begin{bmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{bmatrix} \right)$$

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$$A^{-1} = \frac{1}{4}\begin{bmatrix} 3 & 1 & -1 \\ 1 & 3 & 1 \\ -1 & 1 & 3 \end{bmatrix}$$

~~$A^{-1} = A$~~

$$A^{-1} = \begin{bmatrix} 3/4 & 1/4 & -1/4 \\ 1/4 & 3/4 & 1/4 \\ -1/4 & 1/4 & 3/4 \end{bmatrix}$$

b)
$$B = \begin{bmatrix} 4 & 6 & 6 \\ 1 & 3 & 2 \\ -1 & -4 & -3 \end{bmatrix}$$

We have, $\lambda^3 - S_1\lambda^2 + S_2\lambda - |A| = 0$ — ①

$S_1 = 4 + 3 - 3$

$S_1 = 4$

$$S_2 = \begin{vmatrix} 3 & 2 \\ -4 & -3 \end{vmatrix} + \begin{vmatrix} 4 & 6 \\ -1 & -3 \end{vmatrix} + \begin{vmatrix} 4 & 6 \\ 1 & 3 \end{vmatrix}$$

$= (-9+8) + (-12+6) + (12-6)$

$= (-1) - 6 + 6$

$S_2 = -1$

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$$|A| = 4\begin{vmatrix} 3 & 2 \\ -4 & -3 \end{vmatrix} - 6\begin{vmatrix} 1 & 2 \\ -1 & -3 \end{vmatrix} + 6\begin{vmatrix} 1 & 3 \\ -1 & -4 \end{vmatrix}$$

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$$|A| = 4(-9+8) - 6(-3+2) + 6(-4+3)$$

$$= 4(-1) - 6(-1) + 6(-1)$$

$$= -4 + 6 - 6$$

$$= -4$$

$$|A| = -4$$

Eqⁿ ① become,

$$\lambda^3 - 4\lambda^2 + (-1)\lambda - 4 = 0$$

$$\lambda^3 - 4\lambda^2 - \lambda - 4 = 0$$

$\lambda = -1, 1, 4$ ← By using Synthetic method

We know, $[A - \lambda I]X = 0$

$$\begin{bmatrix} 4-\lambda & 6 & 6 \\ 1 & 3-\lambda & 2 \\ -1 & -4 & -3-\lambda \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix} \quad \text{—②}$$

Put $\lambda = -1$ in ②,

$$\begin{bmatrix} 5 & 6 & 6 \\ 1 & 4 & 2 \\ -1 & -4 & -2 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix}$$

$$5x + 6y + 6z = 0$$
$$x + 4y + 2z = 0$$

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$$\frac{x}{\begin{vmatrix} 6 & 6 \\ 4 & 2 \end{vmatrix}} = \frac{-y}{\begin{vmatrix} 5 & 6 \\ 1 & 2 \end{vmatrix}} = \frac{z}{\begin{vmatrix} 5 & 6 \\ 1 & 4 \end{vmatrix}}$$

$$\frac{x}{12-24} = \frac{-y}{10-6} = \frac{z}{20-6}$$

$$\frac{x}{-12} = \frac{-y}{14} = \frac{z}{14}$$

$$X = \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} -12 \\ -14 \\ 14 \end{bmatrix} = \begin{bmatrix} 6 \\ 7 \\ -7 \end{bmatrix}$$

Put, $\lambda = 1$ in ②

$$\begin{bmatrix} 3 & 6 & 6 \\ 1 & 2 & 2 \\ -1 & -4 & -4 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix}$$

$$\frac{x}{\quad} = \frac{-y}{\quad} = \frac{z}{\quad}$$

$$x + 2y + 2z = 0$$
$$-x - 4y - 4z = 0$$

$$\frac{x}{\begin{vmatrix} 2 & 2 \\ -4 & -4 \end{vmatrix}} = \frac{-y}{\begin{vmatrix} 1 & 2 \\ -1 & -4 \end{vmatrix}} = \frac{z}{\begin{vmatrix} 1 & 2 \\ -1 & -4 \end{vmatrix}}$$

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$$\frac{x}{-8+8} = \frac{-y}{-4+2} = \frac{z}{-4+2}$$

$$\frac{x}{0} = \frac{-y}{-2} = \frac{z}{-2}$$

$$X = \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 0 \\ -2 \\ -2 \end{bmatrix} = \begin{bmatrix} 0 \\ 1 \\ 1 \end{bmatrix}$$

Put $\lambda = 4$ in ②

$$\begin{bmatrix} -1 & 6 & 6 \\ 1 & -2 & 2 \\ -1 & -4 & -8 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix}$$

$$-x + 6y + 6z = 0$$
$$x - 2y + 2z = 0$$

$$\frac{x}{\begin{vmatrix} 6 & 6 \\ -2 & 2 \end{vmatrix}} = \frac{-y}{\begin{vmatrix} -1 & 6 \\ 1 & 2 \end{vmatrix}} = \frac{z}{\begin{vmatrix} -1 & 6 \\ 1 & -2 \end{vmatrix}}$$

$$\frac{x}{12+12} = \frac{-y}{(-2-6)} = \frac{z}{(2-6)}$$

$$\frac{x}{24} = \frac{-y}{-8} = \frac{z}{-4}$$

$$X = \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 24 \\ 8 \\ -4 \end{bmatrix} = \begin{bmatrix} 6 \\ 2 \\ -1 \end{bmatrix}$$

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Q. 3)

a) $4x - 2y - 6z = 8$

$x + y - 3z = -1$

$15x - 3y + 9z = 21$

We have, $AX = B$

$$\begin{bmatrix} 4 & -2 & -6 \\ 1 & 1 & -3 \\ 15 & -3 & 9 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -1 \\ 21 \end{bmatrix}$$

$4R_2 - R_1 \rightarrow$

$$\begin{bmatrix} 4 & -2 & -6 \\ 0 & 6 & -6 \\ 15 & -3 & 9 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -12 \\ 21 \end{bmatrix}$$

$4R_3 - 15R_1 \rightarrow$

$$\begin{bmatrix} 4 & -2 & -6 \\ 0 & 6 & -6 \\ 0 & 18 & 126 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -12 \\ -36 \end{bmatrix}$$

$R_3 - 3R_2 \rightarrow$

$$\begin{bmatrix} 4 & -2 & -6 \\ 0 & 6 & -6 \\ 0 & 0 & 144 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -12 \\ 0 \end{bmatrix}$$

$\frac{1}{144} R_3 \rightarrow$

$$\begin{bmatrix} 4 & -2 & -6 \\ 0 & 6 & -6 \\ 0 & 0 & 1 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -12 \\ 0 \end{bmatrix}$$

$6R_3 + R_2 \rightarrow$

$$\begin{bmatrix} 4 & -2 & -6 \\ 0 & 6 & -6 \\ 0 & 0 & 0 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -12 \\ -12 \end{bmatrix}$$

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$S(A) = 2$, $S(A:B) = 3$

$S(A) \neq S[A:B]$ ∴ The given system is inconsistent & it has no sol

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b) $u = \log(x^3+y^3+z^3-3xyz)$

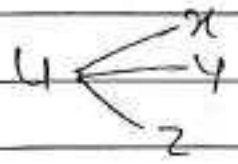
P.T. $\left(\frac{\partial}{\partial x}+\frac{\partial}{\partial y}+\frac{\partial}{\partial z}\right)^2 . u = \frac{-9}{(x+y+z)^2}$

We have,

$$\left(\frac{\partial}{\partial x}+\frac{\partial}{\partial y}+\frac{\partial}{\partial z}\right)^2 . u$$

$$\left(\frac{\partial}{\partial x}+\frac{\partial}{\partial y}+\frac{\partial}{\partial z}\right)\left(\frac{\partial}{\partial x}+\frac{\partial}{\partial y}+\frac{\partial}{\partial z}\right) u$$

$$\left(\frac{\partial}{\partial x}+\frac{\partial}{\partial y}+\frac{\partial}{\partial z}\right)\left(\frac{\partial y}{\partial x}+\frac{\partial y}{\partial y}+\frac{\partial y}{\partial z}\right)$$





$$\frac{\partial y}{\partial x} - \frac{1}{(x^3+y^3+z^3-3xyz)} \cdot d\left[x^3+y^3+z^3-3xyz\right)$$

$$= \frac{1}{(x^3+y^3+z^3-3xyz)} \cdot \left[3x^2+0+0-3yz.1\right]$$

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$$\frac{\partial y}{\partial x} = \frac{3x^2 - 3yz}{x^3+y^3+z^3-3xyz}$$

Similarly,

$$\frac{\partial y}{\partial y} = \frac{3y^2 - 3xz}{x^3+y^3+z^3-3xyz}$$

$$\frac{\partial y}{\partial z} = \frac{3z^2 - 3xy}{x^3+y^3+z^3-3xyz}$$

$$\frac{\partial y}{\partial x} + \frac{\partial y}{\partial y} + \frac{\partial y}{\partial z} = \frac{3(x^2+y^2+z^2) - 3(xz+xy+yz)}{x^3+y^3+z^3-3xyz}$$

$$\therefore \left(\frac{\partial}{\partial x} + \frac{\partial}{\partial y} + \frac{\partial}{\partial z}\right)^2 u = \left(x \frac{\partial}{\partial z} \frac{9}{x+y+z}\right) + \left(y \frac{\partial}{\partial z} \frac{9}{x+y+z}\right)$$

$$\left(z \frac{\partial}{\partial z} \frac{9}{x+y+z}\right)$$

$$\therefore \left(\frac{\partial}{\partial x} + \frac{\partial}{\partial y} + \frac{\partial}{\partial z}\right)^2 u = \frac{-9}{(x+y+z)^2}$$

Hence, proved.

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H.O.D.
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Name of the Student : Karande Prachi Sanjay
Class : F.Y B.TECH (A) Roll No. : 104
Subject : ENGINEERING MATHEMATICS Date : 12/01/2023
Language of Answer English

Question No.	1	2	3	4	5	6	7	8	9	10	Total	out of	Examiner's Sign.
Marks obtained													

Main Answersheet + No. of Supplement = Total
01 + =

Supervisor's Signature

14/15

1 a. If $u = x^y$ then $\partial u/\partial x$ is
⇒ ~~∂x^y~~ d) None

b. If Normal form of a given matrix is $\begin{bmatrix} I_r & 0 \\ 0 & 0 \end{bmatrix}$ then rank of Matrix is
⇒ Or

c If $u = x^3 + y^3$, then $\frac{\partial u}{\partial x \partial y}$ is equal to.
⇒ b) 3

d The given homogeneou system of equations has inconsistent solution if.
⇒ c) Rank of A ≠ rank of (A, B)

e The product of eigen values for matrix A
$= \begin{bmatrix} 1 & 0 & 0 \\ -5 & 2 & 0 \\ 7 & 2 & 5 \end{bmatrix}$ is
⇒ a) 10

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f If y_1, y_2, y_3 are eigen values of A then eigen values of A^3 are.
6 ⇒ ~~a) y_1, y_2, y_3~~ b) y_1^3, y_2^3, y_3^3

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2 a Find A^{-1} by using Cayley Hamilton's theorem for matrix

$$A = \begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix}$$

The given matrix = S_1

$S_1 = 2+2+2 = 6$

$S_1 = 6$

$$\begin{bmatrix} 2 & -1 \\ -1 & 2 \end{bmatrix} + \begin{bmatrix} 2 & 1 \\ 1 & 2 \end{bmatrix} + \begin{bmatrix} -1 & 2 \\ 1 & -1 \end{bmatrix}$$

$(0+2) + (0-0) + (2+0)$

$= (2) + (2)$

$S_2 = 4$

$\lambda^3 - S_1 \lambda^2 + S_2 \lambda - |A| = 0$

$\lambda^3 - 6\lambda^2 + 4\lambda - |A| = 0$ ——— (1)

$$|A| = 2\begin{vmatrix} 2 & -1 \\ -1 & 2 \end{vmatrix} + \begin{vmatrix} -1 & -1 \\ 1 & 2 \end{vmatrix} + 1\begin{vmatrix} -1 & 2 \\ 1 & -1 \end{vmatrix}$$

$= 2(4-1) + 1(-2+1) + 1(1-2)$

$= 2(3) + 1(-1) + 1(-1)$

$= 6 - 1 - 1$

$|A| = 4$

Eqn (1) becomes,

$\lambda^3 - 6\lambda^2 + 9\lambda - 4 = 0$

put $\lambda = A$ and $4 = 4I$

$\therefore A^3 - 6A^2 + 9A - 4I = 0$ ——— (2)

multiply by A^{-1} on both sides of eqn (2)

$A^{-1}(A^3 - 6A^2 + 9A - 4I) = 0 \times A^{-1}$

$A^2 - 6A + 9I - 4A^{-1} = 0$

$A^2 - 6A + 9I = 4A^{-1}$

$A^{-1} = \frac{1}{4}(A^2 - 6A + 9I)$

$$A^2 = \begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix} \begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix}$$

$$= \begin{bmatrix} 6 & -5 & 5 \\ -5 & 6 & -5 \\ 5 & -5 & 6 \end{bmatrix}$$

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2 b find the Eigen values an Eigen vector for

$$B = \begin{bmatrix} 4 & 6 & 6 \\ 1 & 3 & 2 \\ -1 & -4 & 3 \end{bmatrix}$$

$S_1 = 4 + 3 + 3 = 10$

$\lambda^3 - S_1 - \lambda^2 - S_2 = |A| = 0$

$$\begin{bmatrix} 3 & 2 \\ -4 & 3 \end{bmatrix} + \begin{bmatrix} 4 & 6 \\ -1 & 3 \end{bmatrix} + \begin{bmatrix} 1 & 3 \\ -1 & -4 \end{bmatrix}$$

$(6+8) + (12+6) + (4+3)$

$(14) + (18) + (7)$

$= 39$

$\lambda^3 - 10 - \lambda^2 + 39 |A| = 0$

$\lambda^3 - 10 - \lambda^2 + 39 |A| = 0$

$\lambda^3 - 10 - 3\lambda^2 + 39 |A| = 0$

$= 10, 3, 11$

$$\begin{bmatrix} 4-\lambda & 6 & 6 \\ 1 & \lambda-3 & 2 \\ -1 & -4 & \lambda-3 \end{bmatrix}$$

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= Put in eqn in (10)

$$\begin{bmatrix} 4 & 6 & 6 \\ 1 & 3 & 2 \\ -1 & -4 & 3 \end{bmatrix}$$

$4x + 6y + 6z = 0$

$x + 3y + 2z = 0$

$-x + 4y + 3z = 0$

$$\begin{bmatrix} 3 & 2 \\ -4 & 3 \end{bmatrix} + \begin{bmatrix} 4 & 6 \\ -1 & 3 \end{bmatrix} + \begin{bmatrix}$$

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3 b) $u = \log(x^3+y^3+z^3-3xyz)$

P.T $\left(\frac{\partial}{\partial x}+\frac{\partial}{\partial y}+\frac{\partial}{\partial z}\right)^2 \cdot u = \frac{-9}{(x+y+z)^2}$

We have;

$$\left(\frac{\partial}{\partial x}+\frac{\partial}{\partial y}+\frac{\partial z}{\partial}\right)^2 \cdot 4$$

$$\left(\frac{\partial}{\partial x}+\frac{\partial}{\partial y}+\frac{\partial}{\partial z}\right)\left(\frac{\partial}{\partial x}+\frac{\partial}{\partial y}+\frac{\partial}{\partial z}\right) 4$$

$$\left(\frac{\partial}{\partial u}+\frac{\partial}{\partial y}+\frac{\partial}{\partial z}\right)\left(\frac{\partial u}{\partial x}+\frac{\partial u}{\partial y}+\frac{\partial u}{\partial z}\right)$$

$u \leftarrow x, y, z$

$$\frac{\partial u}{\partial x} = \frac{1}{(x^3+y^3+z^3-3xyz)} \cdot \frac{\partial}{\partial x}(x^3+y^3+z^3-3xyz)$$

$$= \frac{1}{(x^3+y^3+z^3-3xyz)}$$

$$3x^2+0+0-3yz.1)$$

$$\frac{\partial u}{\partial x} = \frac{3x^2-3yz}{x^3+y^3+z^3-3xyz}$$

Similarly,

$$\frac{\partial u}{\partial y} = \frac{3y^2-3xz}{x^3+y^3+z^3-3xyz}$$

$$\frac{\partial u}{\partial z} = \frac{3z^2-3xy}{x^3+y^3+z^3-3xyz}$$

$$\frac{\partial u}{\partial x}+\frac{\partial u}{\partial y}+\frac{\partial u}{\partial z}$$

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$$= \frac{3(x^2+y^2+z^2)-3(xz+xy+yz)}{x^3+y^3+z^3-3xyz}$$

$$\left(\frac{\partial u}{\partial x}+\frac{\partial u}{\partial y}+\frac{\partial u}{\partial z}\right)^2 = \left(x\frac{\partial}{\partial z}\left(\frac{3}{x+y+z}\right)+y\frac{\partial}{\partial z}\left(\frac{3}{x+y+z}\right)+z\frac{\partial}{\partial z}\left(\frac{3}{x+y+z}\right)\right)^2$$

$$\therefore \frac{\partial u}{\partial x}+\frac{\partial u}{\partial y}+\frac{\partial u}{\partial z} = \frac{9}{(x+y+z)^2}$$

Hence proved.

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B 9

$4x - 2y - 6z = 8$

$x + y - 3z = -1$

$15x - 3y + 9z = 21$

when

we have, $Ax = B$

$$\begin{bmatrix} 4 & -2 & -6 \\ 1 & 1 & -3 \\ 15 & -3 & 9 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -1 \\ 21 \end{bmatrix}$$

$4R_2 - R_1 \rightarrow$

$$\begin{bmatrix} 4 & -2 & -6 \\ 0 & 6 & -6 \\ 15 & -3 & 9 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -12 \\ 21 \end{bmatrix}$$

$4R_3 - 15R_1 \rightarrow$

$$\begin{bmatrix} 4 & -2 & -6 \\ 0 & 6 & -6 \\ 0 & 18 & 126 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -12 \\ -36 \end{bmatrix}$$

$R_3 - 3R_2 \rightarrow$

$$\begin{bmatrix} 4 & -2 & -6 \\ 0 & 6 & -6 \\ 0 & 0 & 144 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -12 \\ 0 \end{bmatrix}$$

$\frac{1}{144} R_3 \rightarrow$

$$\begin{bmatrix} 4 & -2 & -6 \\ 0 & 6 & -6 \\ 0 & 0 & 1 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -12 \\ 0 \end{bmatrix}$$

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$6R_3 + R_2 \rightarrow$

$$\begin{bmatrix} 4 & -2 & -6 \\ 0 & 6 & -6 \\ 0 & 0 & 6 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 8 \\ -12 \\ -12 \end{bmatrix}$$

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$\rho(A) = 2$, $\rho(A:B) = 3$

$\rho(A) \neq \rho(A:B)$ ∴ The given system is inconsistent and it has no Sol^n

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AQ 2

A $A\begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix}$

We have, $\lambda^3 - S_1\lambda^2 + S_2\lambda - |A| = 0 \quad -①$

$S_1 = 6$

$S_2 = \begin{vmatrix} 2 & -1 \\ -1 & 2 \end{vmatrix} + \begin{vmatrix} 2 & 1 \\ 1 & 2 \end{vmatrix} + \begin{vmatrix} 2 & -1 \\ -1 & 2 \end{vmatrix}$

$S_2 = (4-1) + (4-1) + (4-1)$

$S_2 = 9$

$|A| = 2\begin{vmatrix} 2 & -1 \\ -1 & 2 \end{vmatrix} + \begin{vmatrix} -1 & -1 \\ 1 & 2 \end{vmatrix} + 1\begin{vmatrix} -1 & 2 \\ 1 & -1 \end{vmatrix}$

$= 2(4-1) + 1(-2+1) + 1(1-2)$

$2(3) + 1(-1) + 1(-1)$

$= 6 - 1 - 1$

$|A| = 4$

∴ eqn ① becomes

$\lambda^3 - 6\lambda^2 + 9\lambda - 4 = 0$

Put $\lambda = A$ and $4 = 4I$

$\therefore A^3 - 6A^2 + 9A - 4I = 0 \quad -②$

multiply by A^{-1} on both sides of eqn ②.

$A^{-1}(A^3 - 6A^2 + 9A - 4I) = 0 \; A^{-1}$

$A^2 - 6A + 9I - 4A^{-1} = 0$

$A^2 = \frac{1}{4}(A^2 - 6A + 9I)$

$A^2 = \begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix}\begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix}$

$= \begin{bmatrix} 6 & -5 & 5 \\ -5 & 6 & -5 \\ 5 & -5 & 6 \end{bmatrix}$

$A^{-1} = \frac{1}{4}\begin{bmatrix} 6 & -5 & 5 \\ -5 & 6 & -5 \\ 5 & -5 & 6 \end{bmatrix} - 6\begin{bmatrix} 2 & -1 & 1 \\ -1 & 2 & -1 \\ 1 & -1 & 2 \end{bmatrix} + 9\begin{bmatrix} 1 & 0 & 0 \\ 0 & 1 & 0 \\ 0 & 0 & 1 \end{bmatrix}$

$A^{-1} = \frac{1}{4}\begin{bmatrix} 3 & 1 & -1 \\ 1 & -3 & 1 \\ -1 & 1 & 3 \end{bmatrix}$

$A^{-1} = \begin{bmatrix} 3/4 & 1/4 & -1/4 \\ 1/4 & 3/4 & 1/4 \\ 1/4 & 1/4 & 3/4 \end{bmatrix}$

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Suppliment

Name of the Student: Pachi Sanjay Kasande. No.

Class: F.Y

Roll No: 104

Subject: Maths

Date:

Supervisor's Signature

2.b) $B = \begin{vmatrix} 4 & 6 & 6 \\ 1 & 3 & 2 \\ -1 & -4 & -3 \end{vmatrix}$

$\lambda^3 - S_1\lambda^2 + S_2\lambda - |A| = 0$ —①

$S_1 = 4 + 3 - 3$

$S_1 = 4$

$S_2 = \begin{vmatrix} 3 & 2 \\ -4 & -3 \end{vmatrix} + \begin{vmatrix} 4 & 6 \\ -1 & -3 \end{vmatrix} + \begin{vmatrix} 4 & 6 \\ 1 & 3 \end{vmatrix}$

$= (-9 + 8) + (-12 + 6) + (12 - 6)$

$= -1 - 6 + 6$

$S_2 = -1$

$|A| = 4\begin{vmatrix} 3 & 2 \\ -4 & -3 \end{vmatrix} - 6\begin{vmatrix} 1 & 2 \\ -1 & -3 \end{vmatrix} + 6\begin{vmatrix} 1 & 3 \\ -1 & -4 \end{vmatrix}$

$|A| = 4(-9 + 8) - 6(-3 + 2) + 6(-4 + 3)$

$= 4(-1) - 6(-1) + 6(-1)$

$= -4 + 6 - 6$

$= -4$

$|A| = -4$

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eqn ① become.

$\lambda^3 - 4\lambda^2 + (-1)\lambda + 4 = 0$

$\lambda^3 - 4\lambda^2 - \lambda + 4 = 0$

$\lambda =$ —By using Synthetic method

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$$(A-\lambda I)X=0$$

$$\begin{bmatrix} 4-\lambda & 6 & 6 \\ 1 & 3-\lambda & 2 \\ -1 & -4 & -3-\lambda \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix} \quad \text{—②}$$

put $\lambda = -1$ in ②

$$\begin{bmatrix} 5 & 6 & 6 \\ 1 & 4 & 2 \\ -1 & -4 & -2 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix}$$

$$5x + 6y + 6z = 0$$
$$x + 4y + 2z = 0$$

$$\frac{x}{\begin{vmatrix} 6 & 6 \\ 4 & 2 \end{vmatrix}} = \frac{-y}{\begin{vmatrix} 5 & 6 \\ 1 & 2 \end{vmatrix}} = \frac{z}{\begin{vmatrix} 5 & 1 \\ 1 & 4 \end{vmatrix}}$$

$$\frac{x}{12-24} = \frac{-y}{\begin{vmatrix} 5 & 6 \\ 1 & 2 \end{vmatrix}} = \frac{z}{\begin{vmatrix} 5 & 6 \\ 1 & 4 \end{vmatrix}}$$

$$\frac{x}{-12} = \frac{-y}{14} = \frac{z}{14}$$

$$X = \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} -12 \\ -14 \\ 14 \end{bmatrix} = \begin{bmatrix} 6 \\ 7 \\ -7 \end{bmatrix}$$

put $\lambda = 1$ in ②

$$\begin{bmatrix} 3 & 6 & 6 \\ 1 & 2 & 2 \\ -1 & -4 & -4 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix}$$

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$$x + 2y + 2z = 0$$
$$-x - 4y - 4z = 0$$

$$\frac{x}{\begin{vmatrix} 2 & 2 \\ -4 & -4 \end{vmatrix}} = \frac{-y}{\begin{vmatrix} 1 & 2 \\ -1 & -4 \end{vmatrix}} = \frac{z}{\begin{vmatrix} 1 & 2 \\ -1 & -4 \end{vmatrix}}$$

$$\frac{x}{-8+8} = \frac{-y}{-4+2} = \frac{z}{-4+2}$$

$$\frac{x}{0} = \frac{-y}{-2} = \frac{z}{-2}$$

$$X = \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 0 \\ +2 \\ -2 \end{bmatrix} = \begin{bmatrix} 0 \\ 1 \\ -1 \end{bmatrix}$$

put $\lambda = 4$ in (1)

$$\begin{bmatrix} 0 & 6 & 6 \\ 1 & -1 & 2 \\ -1 & -4 & -7 \end{bmatrix} \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 0 \\ 0 \\ 0 \end{bmatrix}$$

$$6y + 6z = 0$$
$$x - 2y + 2z = 0$$

$$\frac{x}{\begin{vmatrix} 6 & 6 \\ -1 & 2 \end{vmatrix}} = \frac{-y}{\begin{vmatrix} 0 & 6 \\ 1 & 2 \end{vmatrix}} = \frac{z}{\begin{vmatrix} 0 & 6 \\ 1 & -1 \end{vmatrix}}$$

$$= \frac{x}{18} = \frac{-y}{-6} = \frac{z}{-6}$$

$$\frac{x}{18} = \frac{y}{6} = \frac{z}{-6}$$

$$\times \begin{bmatrix} x \\ y \\ z \end{bmatrix} = \begin{bmatrix} 18 \\ 6 \\ -6 \end{bmatrix} = \begin{bmatrix} 3 \\ 1 \\ -1 \end{bmatrix}$$

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date: 24/06/2023

NOTICE

All students and faculties of 1st year engineering (F.E) are hereby informed it is decided to take **continuous assessment-II (CA-II)** in the form of assignment. All faculties are requested to give assignment to students in class before **26/06/2023.**

Sr. No.	Faculty name	Sign	Sr. No.	Faculty name	Sign
1	Sameena Sayyad.	S.A.Sayyad	05	Khan Nasrin G.	
02.	Dhananjay V. Patil				
03.	Patil Pradip Ramrao				
04	Khan Nilofer G				

Exam Co-ordinator

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Sanjeevan Engineering & Technology Institute, Panhala	
Department of Basic Sciences and Humanity	
Continuous Assessment - II	
SEMESTER: II	ACADEMIC YEAR:2022-23
CLASS: F.Y.B.Tech	MARKS: 10
DAY & DATE : 25 -06-2023	SUBJECT: Engg. Chemistry

Write the following on assignment page :

(5 Marks each).

Q.no: 01 Explain the properties of Good fuel.

Q.no: 02 Explain types of Coal.

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Name - Tejaswini G. Gowade
Roll No - 138

CA - II Sem - II (2022-23)

PAGE
DATE 26/06/2023

Q1 → Explain Properties of good fuel ?

1] High Calorific value :-
- Amount of heat librated by complete combustion of unit mass of fuel is called calorific value.
- Bomb calorimeter is used to measure calorific value of solid, non volatile liquid fuel.
- Boys calorimeter is used to measure calorific value of volatile liquid, gaseous fuel.

2] Low Reactive Coast :-
- Good fuel should be easily available in market in low reactive coast.

3] Moderate ignition temperature :-
- lowest temperature at which fuel starts to ignite is called as ignition temperature.
- If ignition point is low it catches fire easily.
- If ignition point is high it difficult to catches fire / ignite.
- Good fuel should have moderate ignition temp.

4] Low Moisture Content :-
- As the moisture content increase calorific value decreases because some part of produced heat is utilized to evaporate moisture.

5] Low non-combustible matter :-
- As non-combustible matter increases calorific value decreases so good fuel should have low non-combustible matter.

6] Moderate velocity of Combustion :-
- The rate at which fuel burns continuously is called as velocity of combustion.
- If velocity is low wastage of time takes place.

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- If velocity is high then there is wastage of fuel takes place.

7] Products of combustion should be not harmful :-
- The products of combustion are smoke carbon dioxide and carbon monoxide which causes air pollution.
- A good fuel is that which produces less harmful gases.

8] Easy to storage and transport :-
Good fuel is that which require less space for storage and easy to transport from one place to another place.

9] Combustion should be controlable :-
Good fuel is that for which combustion should be controllable and stop when we want.

10] Uniform size :-
It is applicable solid fuel size should be uniform to control combution and easy to store and transport.

Q.2 Explain types of coal.
→ - Coal is organic sedimentory rock obtained by accumulation and preservation of plant material.
- Main constuents of coal are carbon, hydrogen, nitrogen, oxygen.
- It is obtained by coalification of wood.
Wood —coalification→ Coal
- Classification of coal is basid on percentage of carbon presint in it.
- A composition of wood is 50% carbon, 6% H, 0.5% N, 43.5% O
and calorific volue is 4000 to Kcal/kg.

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Sr No	Types of Coal	Description and use	composition	Calorific-value	occurence
1]	Peat	Brown and fibrig in natur contains 80-90% wattr. Burns with smoking flame obtained by accumulation and preserving used in some industries	C = 57% H = 5.5% N = 2% O = 35.5%	4500-5400 KCal /kg	Nilgiri area/Hills
2]	Lignitt	Brown and Soft in nature. Contains 20-60% Moisture burns with smoky flame used for manufacturing of produced gas	C = 67% H = 55% N = 1.5% O = 26%	6500-7000 KCal/kg	found in Assam Madras/ chennai and rajastan
3]	Bitminous	Coal classified into three types			
I]	Sub-bitminous	Black in colour, smooth and homogenous	C = 77% H = 5% N = 1.8% O = 16.2%	7000-7500 kCal/kg.	Bihar, Mp, odisa
II]	bitminous	Black and blended in nature used as a coal for domestic and industrial application	C = 83% H = 5% N = 2% O = 10%	8000 8500 kCal/kg	
III]	Simibitimi-nous	Black in colour and use for Coce formation	C = 90% H = 4.5% N = 1.5% O = 4%	8500 8600 kCal/kg	

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4]	Anthracite	Black and hard in nature burns without smoky flame. used in dimistic and industrial application	C = 93.3% H = 3% N = 0.7% O = 3%	8600 - 8700 kcal/kg	Kashmir and Himalay

S.A. Sarfad.

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PLAN OF TERM WORK

CLASS : SY. B. Tech. BTCVL 307 | SUBJECT : Solid Mechanics Laboratory

Expt. No.	Name	Batch-I S1 (Tuesday)		Batch-II S2 (Monday)		Batch-III S3 (Friday)		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Tension test	13/9/22	20/9/22	5/12/22	12/12/22	9/12/22	16/12/22		
2	Compression test	20/9/22	27/9/22	12/12/22	19/12/22	16/12/22	23/12/22		
3	Bent shear test	27/9/22	11/10/22	19/12/22	26/12/22	23/12/22	30/12/22		
4	Torsion test	11/9/22	18/10/22	26/12/22	2/1/23	30/12/22	20/1/23		
5	Flexural test	18/9/22	1/11/22	2/1/23	23/1/23	9/1/23	27/1/23		
6	Deflection test	11/9/22	15/11/22	23/1/23	30/1/23	2/1/23	4/2/23		
7	Impact test	15/9/22	22/11/22	16/1/23	6/2/23	28/1/23	6/2/23		

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PLAN OF TERM WORK

CLASS : T.Y. B.Tech. BTCVES509 | SUBJECT : Software Application in Civil Engg.

Expt. No.	Name	Batch-I		Batch-II		Batch-III		Batch-IV	
		Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date	Plan Date	Conducted Date
1	Drafting Software CAD	4/11/22	9/12/22	4/11/22	9/12/22	4/11/22	9/12/22		
2	Design Software	18/11/22	16/12/22	18/11/22	16/12/22	18/11/22	16/12/22		
3	F.E.A. Software.	2/12/22	23/12/22	2/12/22	23/12/22	2/12/22	23/12/22		
4	Spreadsheet.	16/12/22	30/12/22	16/12/22	30/12/22	16/12/22	30/12/22		

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TEAMWORK ATTENDANCE AND EVALUATION

Class T.Y. BTech Subject : Software Application in Civil Engg Batch :

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of 10)										Test Performance of °C	Attend	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
1		Ashwin Arun Sawant																											
2		Badrakhet Rajesh D.																											
3		Harshavardhan J. Patil																											
4		Jayesh R. Salankar																											
5		Sahil Suraj Bagde																											
6		Shahbaz S. Chougale																											
7		Shivam V. Jadhav																											
8		Shivam A. Chavan																											
9		Sumit S. Patil																											
10		Sushiya S. Kitade																											
11		Nikam Vivek V.																											
12		Nikhil N. Misal																											
13		Pawar Indira C																											
14		Qazi Jawadin Q.																											
15		Patil Vinayak V.																											
16		Patil Rohit G.																											
17		Jagtap Chandni J.																											
18		Shinde Sanket S.																											
19		Chougale Shubham B.																											
20		Tambade Amit P.																											

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2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

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Class Subject : Batch :

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Out of	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10		10	A	B	C	D	
21		Deshmukh Ruchita R.																											
22		Gaikwad Sanket M.																											
23		Kalyande Shivani S.																											
24		Kalyande Vijay U.																											
25		Shinde Mridula V.																											
26		Kamble Prachiti S.																											
27		Patil Sarthak S.																											
28		Pathan Saba S.																											
29		Vakare Pratik S.																											
30		Deshmukh Prashant C.																											
31		Bakka Swapnil D.																											
32		Kamble Shivani P.																											
33		Gaikwad Rajnandhini S.																											
34		Deshmukh Rahul P.																											
35		Kamble Sayali S.																											
36		Mane Dhanashri J.																											
37		Gurav Pranav P.																											
38		Rohit Sanjay Salap																											
39		Patil Tushar S.																											
40		Kurane Rohit D.																											

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Class Subject : Batch :

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Viva D	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
41		Patil Aditya B.																											
42		Patil Raghuraj B.																											
43		Pawar Shivam N.																											
44		Pawar Ashish G.																											
45		Phirangade Swapnil G.																											
46		Godgil Ranveer V.																											
47		Patil Akash B																											
48		Gurav Abhishek B																											
49		Lokhande Mahadev S.																											
50		Pargale Abhishek C																											
51		Jawalal Rushikesh O																											
52		Gaikwad Rohit S																											
53		Patil Aditya D.																											
54		Mahadik Swarooop S.																											
55		Gaikwad Yadnya S.																											
56		Gaikwad Siddharth V.																											
57		Kamble Ajit B.																											
58		Patil Ajinkya N.																											
59		Patil Pawan C.																											
60		Patil Yogesh K.																											

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Class Subject : Batch :

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Oral	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
61		Sonawat Omkar J.	1	1	1	1																							
62		Derekar Atul S.	1	1	1	1																							
63		Pawar Rajvardhan P.	1	1	1	1																							
64		Desai Yogesh A.	1	1	1	1																							
65		Garg Ganesh S.	1	1	1	1																							
66		Kamble Vishwajeet M.	1	1	1	1																							
67		Kotkar Vaibhav V.	1	1	1	1																							
68		Nirukhe Shiraj S.	1	1	1	1																							
69		Mani Yash mandj	1	1	1	1																							
70		Patil Sumeet S.	1	1	1	1																							
71		Gaurav Pranav P.	1	1	1	1																							

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Class Subject : BTCYL307 Solid Mechanics Laboratory Batch :

Roll No.	Exam No.	Name ↓	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Viva (Oral)	Performance rating for heads				Total Teamwork Performance Out of Marks
		Experiment No. →	1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	5		A	B	C	D	
1			P	P	P	P	P	P	P				P	P	P	P	P	P	P							7	8	4	
2			P	P	P	P	P	P	P				P	P	P	P	P	P	P							7	5	4	
3			P	P	P	P	P	P	P				P	P	P	P	P	P	P							7	4	4	
4			P	P	P	P	P	P	P				P	P	P	P	P	P	P							7	6	4	
5			P	P	P	P	P	P	P				P	P	P	P	P									5	3		
6			P	P	P	P	P	P	P				P	P	P	P	P									4	3	3	
7			P	P	P	P	P	P	P				P	P	P	P	P									5	3	3	
8			P	P	P	P	P	P	P				P	P	P	P	P									5	5	3	
9			P	P	P	P	P	P	P				P	P	P	P	P	P	P							7	6	4	
10			P	P	P	P	P	P	P				P	P	P	P	P	P	P							7	6	4	
11			P	P	P	P	P	P	P				P	P	P	P	P	P	P							7	6	4	
12			P	P	P	P	P	P	P				P	P	P	P	P									5	3	3	
13			P	P	P	P	P	P	P				P	P	P	P	P									5	3	3	
14			P	P	P	P	P	P	P				P	P	P	P	P	P	P							7	6	4	
15			P	P	P	P	P	P	P				P	P	P	P	P									5	3	3	
16			P	P	P	P	P	P	P				P	P	P	P	P	P	P							7	6	4	
17			P	P	P	P	P	P	P																				
Kg																													
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			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10			A	B	C	D	
15		Shinde Hrishikesh K.	P	P	P	P	P	P	P				P	P	P	P	P	P	P						1	7	4	4	
19		[illegible]	A	A	A	A	A	A	A	A																			
20		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P	P	P						1	7	4	6	
21		[illegible]	A	A	A	A	A	A	A	A																			
22		[illegible]	P	P	P	P	P	P	P				P	P	1	P	P								1	5	3	9	
23		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	3	
24		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P	P	P						1	7	2	6	
25		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	9	
26		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	5	
27		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	9	
28		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P	P	P						1	6	3	6	
29		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P	P	P						1	7	4	6	
30		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P	P	P						1	7	4	4	
31		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	8	
32		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P								1	5	5	5	
33		[illegible]	A	A	A	A	A	A	A	A																			
34		[illegible]	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	3	
																									1				
																									1				
																									1				

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Class Subject : Batch :

Roll No.	Exam No.	Name ↓ / Experiment No. →	Date of Attendance A										Laboratory Performance B (Out of)										Test Performance C	Oral	Performance rating for heads				Total Termwork Performance Out of Marks
			1	2	3	4	5	6	7	8	9	10	1	2	3	4	5	6	7	8	9	10	5	5	A	B	C	D	
35		Chavan Prem S.	P	P	P	P	P	P	P				P	P	P	P	P	P	P						1	7	4	4	
36		Gaba Gaba S.	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	3	
37		Jagtap Rahul V.	P	P	P	P	P	P	P				P	P	P	P	P	P	A						1	7	4	4	
38		Kamble Dipali D.	P	P	P	P	P	P	P				P	P	P	P	P	P	P						1	7	4	3	
39		Mahadik Rupali S.	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	4	
40		Patra Shekhar S.	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	3	
41		Patil Ajinath K.	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	3	
42		Patil Pradip P.	P	P	P	P	P	P	P																				
43		Patil Ritesh R.	P	P	P	P	P	P	P				P	P	P	P	P	P	P						1	7	4	4	
44		Reade Sushant R.	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	3	
45		Patil Pandurang P.	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	3	
46		Rane Sakshi R.	P	P	P	P	P	P	P				P	P	P	P	P	P	P						1	7	4	4	
47		Sanjeev Jadhav V.	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	3	
48		Patil Sunil B.	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	3	
49		Patel Sahil S.	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	3	
50		Pednekar Saurabh	P	P	P	P	P	P	P				P	P	P	P	P								1	5	3	3	

1. Attendance (Th.+Pr.) - 20 %
2. Test Performance - 20 %
3. Laboratory Performance - 40 %
4. Internal Oral - 20 %

Faculty

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Academic Calendar for SY, TY & B.Tech Odd Semester (Academic Year - 2022-2023) Dept.CSE

Month	Week No.	Week Days							No. of working days	Events
		MON	TUE	WED	THU	FRI	SAT	SUN		
Sep-22	1				1	2	3	4	2	Student Internship
	2	5	6	7	8	9	10	11	6	10 - Principal Address & Commencement Meeting (NBA)
	3	12	13	14	15	16	17	18	5	12 - Reporting to office & Commencement of Academics 12 to 17 - GTT Training 15 - Engineers Day Celebration, FY Bridge Course
	4	19	20	21	22	23	24	25	6	24 - Department Association Inauguration
	5	26	27	28	29	30			5	28 - Student Categorization(Week, Avarage, Bright) 29, 30 - CA I
Oct-22	6						1	2	0	02 - Mahatma Gandhi Jayanti
	7	3	4	5	6	7	8	9	5	05 - Dasara, 8 - Parents Teachers Meet, 9 - Id-E-Milad 8, 22, 29 - Dept. Level / NSS Activity, GATE Awareness Programme
	8	10	11	12	13	14	15	16	5	14 - Feedback from Students
	9	17	18	19	20	21	22	23	6	19 to 21 - MSE, 22 - Central NBA Review
	10	24	25	26	27	28	29	30	3	24 & 26 - Dipawali, 29 - Project Phase I Progress Report
	11	31							1	31 - Display of MSE Marks
Nov-22	12		1	2	3	4	5	6	4	1 to 8 - Exam Form Filling for Regular & Supplementary Examinations
	13	7	8	9	10	11	12	13	5	08 - Guru Nanak Jayanti 12, 26 - Dept. Level / NSS Activity, 12 - Central NBA Review
	14	14	15	16	17	18	19	20	5	9 to 15 - Exam form filling with Late fee, 17 to 19- University Tech fest
	15	21	22	23	24	25	26	27	6	26- Project Phase I Progress Presentation
	16	28	29	30					3	30 - Feedback from Students
Dec-22	17				1	2	3	4	2	1 & 2 - CA II
	18	5	6	7	8	9	10	11	6	10 - Department Level / NSS Activity & Parents Teachers Meet
	19	12	13	14	15	16	17	18	5	
	20	19	20	21	22	23	24	25	1	19 - End of Classes, 20 to 23 - Practical/project/ Seminar Examination, 25th Dec - Christmas Day, 22 to 24 - Uploading Internal & Practical marks
		26	27	28	29	30	31			
Jan-23								1		26th December 2022 to 21st January 2023 - End Semester Regular & Supplementary Examinations
		2	3	4	5	6	7	8		
		9	10	11	12	13	14	15		
		16	17	18	19	20	21	22		
		23	24	25	26	27	28	29		26th Jan - Republic Day, 28 - NBA Review- Dept. Presentation
		30	31							
Feb-23				1	2	3	4	5		1st February 2023 to 31st May 2023 - Academic Year 2022-23 Even Semester
		6	7	8	9	10	11	12		11 - NBA Review- Dept. Presentation
		13	14	15	16	17	18	19		
		20	21	22	23	24	25	26		21st February to 3rd March 2023 - Remedial Examinations
		27	28							
Total Working Days/110									81	

Govt. Holiday | Activities | Internal/ Practical Exam | Holiday

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Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Principal

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Academic Calendar Even Semester (Academic Year: 2022-2023)

Month	MON	TUE	WED	THUR	FRI	SAT	SUN	working days	Events
FEB			1	2	3	4	5		
	6	7	8	9	10	11	12		
	13	14	15	16	17	18	19		
	20	21	22	23	24	25	26		
	27	28						2	27 - Commencement of Semester VI & VIII
MARCH			1	2	3	4	5	3	
	6	7	8	9	10	11	12	5	07 - Dhullvandan
	13	14	15	16	17	18	19	5	13 - Commencement of Semester IV
	20	21	22	23	24	25	26	5	22 - Gudhi Padwa
	27	28	29	30	31			4	27-29 - CA-I For Sem VI & VIII, 30- Ram Navami
APRIL						1	2	0	
	3	4	5	6	7	8	9	4	03 - Commencement of Sem II, 04- Mahaveer Jayanti, 5-6- CA-I For Sem IV, 07 - Good Friday, 07-10 - Annual Sports
	10	11	12	13	14	15	16	4	12- Parikrama, 13- Annual Social Gathering, 14 - Dr. Ambedkar Jayanti
	17	18	19	20	21	22	23	5	19-21- MSE Sem VI & VIII, 22 - Ramzan-Id
	24	25	26	27	28	29	30	5	28- Parent Meet for Sem VI & VIII
MAY	1	2	3	4	5	6	7	3	01- Maharshtra Din, 02-03- CA-I For Sem II, 05- Buddha Pournima
	8	9	10	11	12	13	14	6	08-10- CA-II Exam Sem VI & VIII
	15	16	17	18	19	20	21	5	17-19 - MSE For Sem IV, 19- End of VI & VIII Semester
	22	23	24	25	26	27	28	6	25-27 - Practial/Project/ Seminar Exam For Sem VI & VIII, 27- Parent Meet for Sem IV
	29	30	31					3	29 May- 02 June- MSE For Sem II
JUNE				1	2	3	4	2	29 May- 02 June- MSE For Sem II
	5	6	7	8	9	10	11	6	10- Parent Meet for Sem II
	12	13	14	15	16	17	18	5	12-23 ESE For Sem VI & VIII
	19	20	21	22	23	24	25	6	12-23 ESE For Sem VI & VIII
	26	27	28	29	30			4	28- Bakri Id, 29-30- CA-II For Sem II & IV
JULY						1	2	0	
	3	4	5	6	7	8	9	6	8- End of II & IV Semester
	10	11	12	13	14	15	16	5	09-10-Practial/Project/ Seminar Exam For Sem II & IV
	17	18	19	20	21	22	23	6	20-29 - ESE For Sem-II &IV, 22- Result Declaration ESE For Sem VI & VIII
	24	25	26	27	28	29	30		29- Moharum
	31								29 August- Result Declaration ESE For Sem II & IV
Govt. Holiday			CA/MSE/EXAM					105	17-July Commencement of Classes for Next semester for Sem VII & 1st August 2023 for Sem III & V
Activities			Institute Holiday						

Note: 1. The above dates are subject to change as per the guidelines of regulating authorites.
2. Each Department shall prepare their separate calendar to reflect departmental activities & Industrial Visits and Student Intrenship

Prepared by

PANHALA KOLHAPUR

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Date:18/4/2023

NOTICE

All the students of S.Y. B.Tech are here by inform that **CA-I** examination is scheduled from **26/4/23 to 27/4/2023** . **The evaluation of CA-I is 5 Marks for attendance and 5 marks for task.**

The time-table is given below :

CA-I Examination Schedule 2022

Date	Timing	S.Y. B.Tech
26/04/2023	9.:30 am to 10 am	Operating system (MCQ(Quiz)
	11.:30 am to 12 pm	Design Analysis & Algorithm (Theory Exam)
	2 pm to 3 pm	Probability & Statistics(Theory Exam)
27/04/2023	9.10 am to 11.30 am	Digital Logic and Microprocessor(Oral)
	11.30 am to 1.30pm	Basic Human Rights (Presentation)

Exam Co-ordinator

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Sanjeevan Engg. & Tech. Institute

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Date: 18/4/2023

NOTICE

All the students of **Third Year and Final Year B.Tech** are here by inform that **Mid Semester Examination (MSE)** is scheduled from **24/4/23 to 25/4/2023.**

The time-table is given below:

MSE Examination Schedule April 2023

Date	Timing	T.Y. B.Tech	Final Year B.Tech
24/04/2023	9.30 am to 10.30 am	Machine Learning	----------
	11.30 am to 12.30 pm	Computer Network	Deep Learning
	2 pm to 3 pm	Compiler Design	Cryptography and Network Security
25/04/2023	9.30 am to 10.30 am	Internet of Things	----------
	11.30 am to 12.30 pm	Consumer Behaviour	----------

Exam Co-ordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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Date -13/10/2022

NOTICE

All the students of CSE department are hereby inform that the **CA-I** is scheduled from **17/10 /2022** to **18/10/2022.** The time table for exam is given below:

CA-I Schedule (2022)

Date	Time	Final Year B. Tech	TY B. Tech	SY B. Tech
17/10 /2022	10 am-10.30 am	Software Engineering	Database Systems	Engineering Mathematics-III
17/10 /2022	12 am-12.30pm	------	Theory of Computation	Discrete Mathematics
17/10 /2022	3pm -3.30 pm	Distributed System	Software Engineering	Data structures
18/10 /2022	10 am-10.30 am	Computer Graphics	Numerical Methods	Computer Architecture & organization
18/10 /2022	2.30 pm – 3 pm	Cloud Computing	Business Communication	Object oriented programming in java

Exam Coordinator

Department of Computer Science & Engineering SETI PANHALA

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Date: 22/4/2023

NOTICE

All the students of **Third Year and Final Year B.Tech** are here by inform that **Mid Semester Examination (MSE)** is scheduled from **24/4/23 to 25/4/2023.**

The time-table is given below:

MSE Examination Schedule April 2023

Date	Timing	T.Y. B.Tech	Final Year B.Tech
24/04/2023	11.00 am to 12.00 pm	Machine Learning	----------
	01.00 pm to 02.00 pm	Computer Network	Deep Learning
	03.00 pm to 04.00 pm	Compiler Design	Cryptography and Network Security
25/04/2023	9.30 am to 10.30 am	Internet of Things	----------
	11.30 am to 12.30 pm	Consumer Behaviour	----------

Exam Co-ordinator

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Date: 20/6/2023

NOTICE

All the students of S.Y. B.Tech are here by inform that **CA-II** examination is scheduled on **23/6/23.**

The evaluation of CA-II is **5 Marks for attendance** and **5 marks for task.** The time-table is given below:

CA-II Examination Schedule 2023

Date	Timing	Subject
23/6/23	9.10 am to 9.40 am	Operating System
	10 am to 10.30 am	DAA
	11.15 am to 11.45 am	BHR
	12 pm to 12.30 pm	DLDM
	2 pm to 3 pm	P & S

Exam Co-ordinator

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Sanjeevan Engineering & Technology Institute, Panhala.

Department of Computer Science and Engineering

CA-I Semester Examination 2022-23

CLASS: S.Y. B. Tech.
DATE: 26/04/2023

Time: 30 min

SUBJECT NAME WITH CODE: Design Analysis &Algorithm

Question No.	Question	Marks
1	What is An Algorithm? Why we used it.Give the properties of good algorithm	5
2	Explain any one of an asymptotic notation with neat Diagram (Graph)?	5
3	Explain briefly four techniques used for designing algorithm?	5

Department of Computer Science & Engineering Dept. Sanjeevan Engg. & Tech. Institute PANHALA

********** END **********

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	Department of Computer Science and Engineering
	Mid Semester Examination 2022- 2023
SEMESTER: IV	**ACADEMIC YEAR: 2022-23**
CLASS: S.Y.	**Time :**
DAY & DATE: 31/5/2023	**Marks: 20**
SUBJECT NAME WITH CODE: BTHM403, Basic Human Rights	

Instructions to the Students:

1. **All questions are compulsory**
2. **Assume suitable data if necessary**
3. **Use of non-programmable calculator is allowed**

Question No.	Sub Question	Question	CO	PO	BL	Marks
1.		**Attempt the Following**				**4×1 =4**
	a.	A right denotes what we are entitled to as-------, as individuals and as human beings. a) Citizens b) Leaders c) Politeness d) Students	03	03	BL1	1
	b.	Culture is ---------- all the while. a) Static b) Colourful c) Man-made d) Dynamic	02	03	BL2	1
	c.	**Social behavior,** a subset of a) Nature b) Society c) Human-behaviour d) Culture	02	03	BL3	1
	d.	Identify factor of poverty a) Idleness b) Salary c) Infrastructure d) Higher Wages	05	08	BL4	1
2.		**Solve Any Two Of The Following**				**3 ×2 = 6**
	a.	How would you develop a group & define its Characteristics?	04	09	BL3	3
	b.	What is the most important sector of Civil society? Why?	04	09	BL4	3
	c.	Predict the outcome if the Equality does not exist.	01	06	BL5	3
3		**Solve Any two of the following**				**5 ×2 = 10**
	a.	How would you determine the causes of communalism in India?	04	09	BL5	5
	b.	What's your opinion about American bill of Rights?	01	06	BL5	5
	c.	How would you portray characteristics of Human rights?	03	03	BL6	5

********** END **********

Department of Computer Science & Engineering SETI PANHALA

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Computer Science & Engineering

CA-II (May 2023)

CLASS: Final Year B.Tech SEM: - VIII ACADEMIC YEAR : 2022-23

NAME OF STUDENT:

ROLL No. PRN No.

MARKS OBTAINED: MARKS: 10

DATE : 27/05/2023

SUBJECT: CRYPTOGRAPHY AND NETWORK SECURITY

Supervisor Sign

INSTRUCTIONS:

1) **All questions are compulsory.**
2) **Each question carries 1 mark.**
3) **Multiple Tick Marks are not allowed**

Q.No	Questions	Correct Option
1	When data must arrive at receiver exactly as they were sent, its called a) Message Confidentiality b) Message Integrity c) Message Splashing d) Message Sending b	
2	Caesar Cipher is an example of a) Poly-alphabetic Cipher b) Mono-alphabetic Cipher c) Multi-alphabetic Cipher d) Bi-alphabetic Cipher b	
3	Mono-alphabetic ciphers are stronger than Polyalphabetic ciphers because frequency analysis is tougher on the former. a) True b) False b	
4	The full form of SSL is a) Serial Session Layer b) Secure Socket Layer c) Session Secure Layer d) Series Socket Layer b	
5	Which protocol is used to convey SSL related alerts to the peer entity? a) Alert Protocol b) Handshake Protocol c) Upper-Layer Protocol d) Change Cipher Spec Protocol a	
6	The RSA signature uses which hash algorithm? a) MD5 b) SHA-1 c) MD5 and SHA-1 d) None of the mentioned c	
7	URL stands for – a) Universal Remote Locator b) Universal Resource Language c) Uniform Resource Locator d) Uniform Resource Language c	
8	MACs are also called a) testword b) checkword c) testbits d) none of the mentioned d	
9	MAC is a a) one-to-one mapping b) many-to-one mapping c) onto mapping d) none of the mentioned b	
10	HTTPS stands for Hypertext Transfer Protocol over TLS a) True b) False a	

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Department of Computer Science & Engineering

CA-I (March 2023)

CLASS: Final Year B.Tech SEM: - VIII ACADEMIC YEAR : **2022-23**

NAME OF STUDENT: komble shweta shahaji

ROLL No. 09 PRN No. 2069151242003

MARKS OBTAINED: 9/10 MARKS: 10

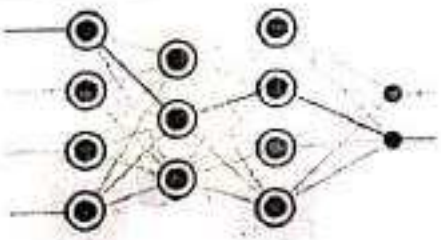
DATE : 29/03/2023

SUBJECT: Deep Learning BTCOE801 (A)

Supervisor Sign

INSTRUCTIONS:

1) All questions are compulsory.
2) Each question carries 1 mark.
3) Multiple Tick Marks are not allowed

Q.No	Questions	Correct Option
1	What is full form of ANNs? a)Artificial Neural Node b) AI Neural Networks c)Artificial Neural Networks d) Artificial Neural numbers	c
2	Deep learning is not a part of Artificial Intelligence (True / False) a) True b) May be True c) False d) Can't say	c
3	 In this ANN how many hidden layers are present? a) 4 b) 3 c) 2 d) 5	c
4	What are the limitations of ML? a)Huge amount of data b) Complex Problems c)Feature Extraction d) All of these	d
5	What is the full form of CNN? a)Common Neural Network b)Communication Neural Network c)Convolutional Neural Network d)Compact Neural Network	c
6	What is the full form of RNN? a) Randomize Neural Network b) Reunion Neural Network	c

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	c) Recurrent Neural Network d) Redirected Neural Network	
7	Feature extraction is the limitation of Machine Learning . (True OR False) a) True b) May be True c) False d) Both a&c	b
8	Object Identification is the one of the complex problem (True OR False) a) True b) May be True c) False d) Both a&c	a
9	Algorithm of Artificial Neural Network a) Feedforword b) Backprapogation c) Both a& b d) None	c
10	In which layer of ANN actual computations are performed ? a) Input Layer b) Hidden Layer c) Output Layer d)Data Link Layer	b

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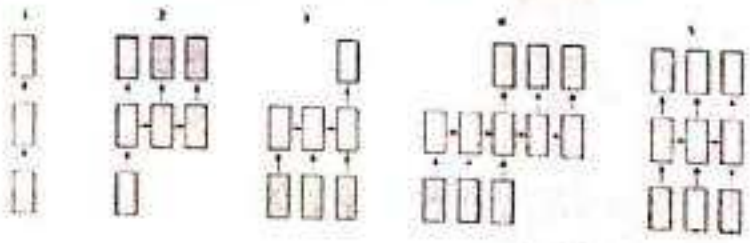
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	Sanjeevan Engineering & Technology Institute, Panhala
	Department of Computer Science & Engineering
	CA-II (May 2023)
	CLASS: Final Year B.Tech SEM: - VIII ACADEMIC YEAR: **2022-23**
	NAME OF STUDENT: Shivani Shashikant Shinde
	ROLL No: 04 PRN No 2063151242023
	MARKS OBTAINED: 10/10 MARKS: 10
	DATE : 27/05/2023
	SUBJECT: Deep Learning BTCOE801 (A)
	Supervisor Sign

INSTRUCTIONS:

1) All questions are compulsory.
2) Each question carries 1 mark except question no.7 carries 4 Marks.
3) Write the correct option in the box given at the end of each question for Q.No.7 Solve it properly
4) Multiple choices are not allowed

Q.No	Questions	Correct Option
1	What does RNN Stand for a)Recurrent Neural Network b) Recurring Neural Network c)Removable Neural Network d) None of above	a
2	Full form of LSTM a) Long Standard-Term Memory b)Local Short-Term Memory c)Long Short-Terminal Memory d)Long Short-Term Memory	d
3	For what RNN is used and achieve the best results? a) Images recognition b) Handwriting and speech recognition c) Handwriting and images recognition d) Financial predictions	b
4	 According to the image, classify the type of RNN connection we have in the example 1. a) Many to many b)One to many c)Many to one d)One to one	d

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5	According to the image, classify the type of connection we have in the example in the above image a) Many to many b) Many to one c)One to one d)One to many	b
6	What is 'gradient' when we are talking about RNN? a) A parameter that can help you improve the algorhitm's accuracy b)The most important step of RNN algorhitm c)A gradient is a partial derivative with respect to its inputs d)It is how RNN calls it's features	c
7	The Flatten Layer is used for--------. a) Converting 2D data into 1D Array b) Pooling c) Convolution d) Filtering	a
8	In CNN if the input image is 11*11 of size and if we apply filter of 3*3 size , stride value 2, then what is the size of feature map matrix(output matrix)? a) 11*11 b)9*9 c) 3*3 d)5*5	d
9	If we apply max pooling on given feature map , if stide 2 , max pooling by 2*2 the what will be the output 2 2 7 3 9 4 6 1 8 5 2 4 3 1 2 6 apply max pooling , stide=2 a) 2 2 / 9 4 b) 7 3 / 6 1 c) 9 7 / 8 6 d) 8 6 / 9 7	c
10	The_____is a pooling operation that selects the maximum element from the region of the feature map covered by the filter. a) Max Pooling b) Average Pooling c)Global pooling d) None of these	a

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Sanjeevan Knowledge City, Dist. Kolhapur. Pin.416 201

Name of the Student : Sutar Akanksha Vinod Sutar

Class : TY BTech Roll No. : 53

Subject : Compiler Design : MSE Date : 24-04-2023

Language of Answer : English

Question No.	1	2	3	4	5	6	7	8	9	10	Total	out of	Examiner's Sign.
Marks obtained	1	1	1	1	3	3		5		3	18	20	

Main Answersheet + No. of Supplement = Total		
01	+	=

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Q-1

a) c) Lexical analysis, Syntax, Analysis & code generation

b) a) Source program, tokens

c) b) Syntax Analysis

d) a) Source Program

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b)

Single Pass Compiler	Multi pass compiler
① It reads data once and translates its	① It reads the data in multiple ~~ttt~~ times & it converts it into numerical forms.
② It is faster	② It is slower as compare to single pass compiler
③ less efficient to code optimization and generation	③ More efficient to code optimization & generation
④ It is a narrow compiler	④ It is wide compiler
⑤ It require large memory	⑤ It require less memory
⑥ eg - Pascal, C language	⑥ eg - Module-2 language

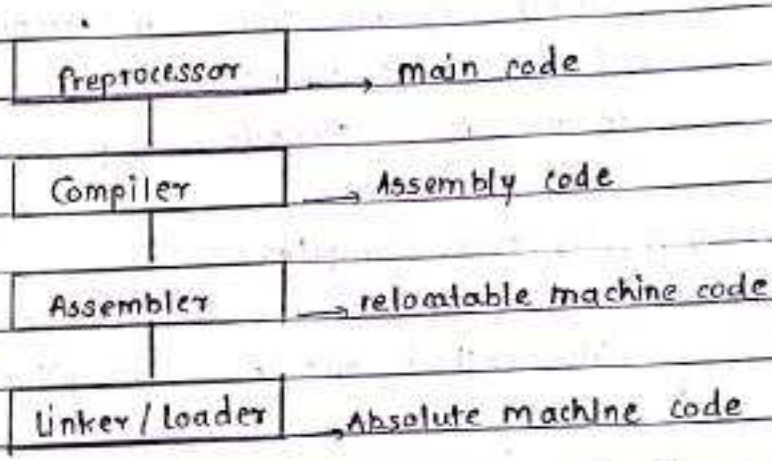
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a) Compiler

- It is a program in which compiles big or translates high level language (C, C++, Java) into low level language (Binary format or

- Compiler compiles the human readable code into the machine understandable code without changing the meaning of the program.



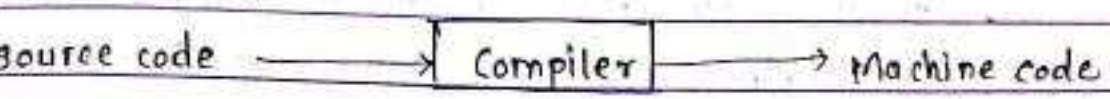
- Preprocessor scan the code and take the main code of the program and hide the header file of the program.

- Compiler take the main code of the program is an input and to produce or translate its into assembly code.

- Assembler take the assembly code from the compiler as input and to convert it into relocatable machine code.

- Linker / loader takes the relocatable machine code and it converts it into absolute machine code and it loads in a main memory

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- Compiler also find the errors of the program.
- Compiler compiles large amount of code in less amount of time.
- It supports to the highlevel language

Their are two types of compiler

① One pass compiler

② Two pass compiler

① One pass Compiler

Compiler reads code once and it translate its called one pass compiler

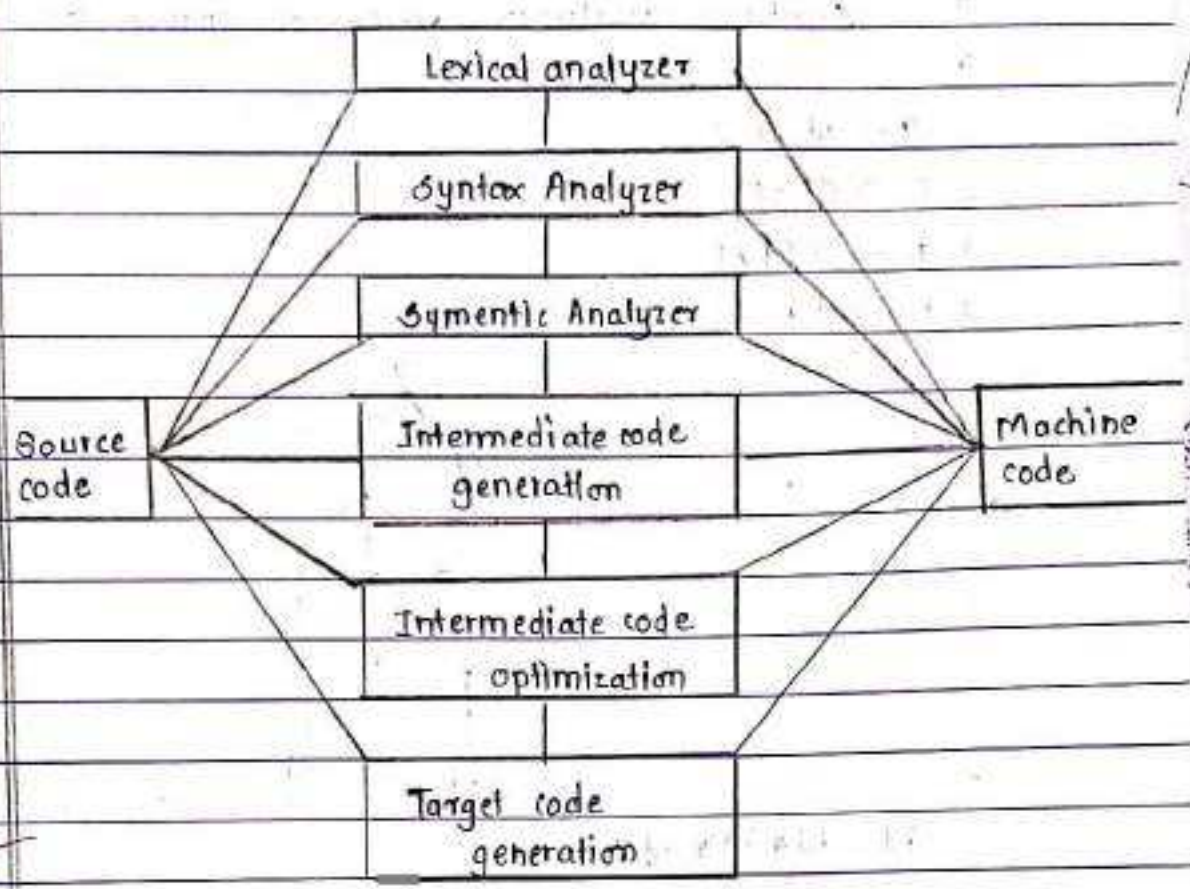
② Two pass compiler

Compiler reads code multiple times and converts it into numerical forms called two pass compiler

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a)



5

Their are six phases of compiler

1) lexical analyzer.

lexical analyzer scan the code and it generates lexemes and tokens.

eg. x = a+b*c;

lexemes	tokens
x	identifier
=	Operator
a	Identifier
+	Operator
b	Identifier
*	Operator
c	Identifier
;	Operator

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2) Syntax analyzer

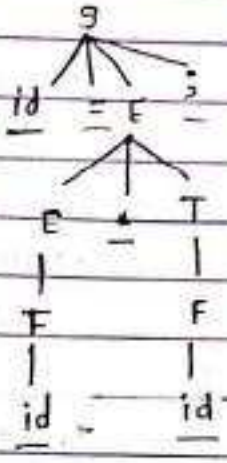
Syntax analyzer generates sparse tree.

$S \rightarrow id = E ;$

$E \rightarrow E * T / T$

$T \rightarrow T * F / F$

$F \rightarrow id$



id = id + id * id ;

3) Symentic Analyzer

Symentic Analyzer can check the ~~tree~~ rules of the compiler check the wide spaces or any comments

4) Intermediate Code generation.

Intermediate code generator to generate the Tree address code.

Intermediate code	→	Tree address code

id = id + id * id ;

↓↑

a = a + b * c ;

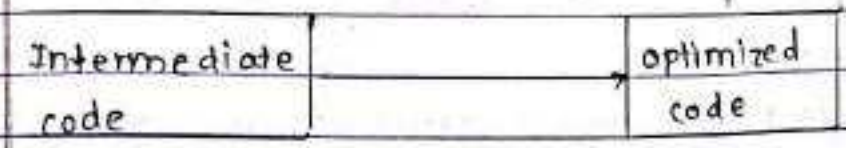
$T_0 = b * c ;$

$T_1 = a + T_0 ;$

$T_2 = T_1$

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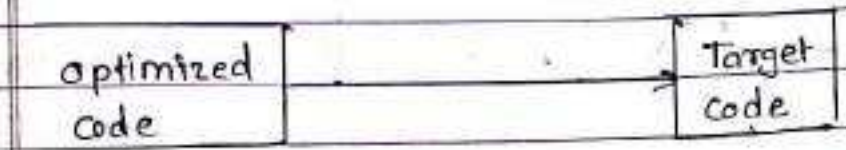
5) Intermediate code optimization.



⟶ To = b * c ;

a = a + To ;

6) Target code generation

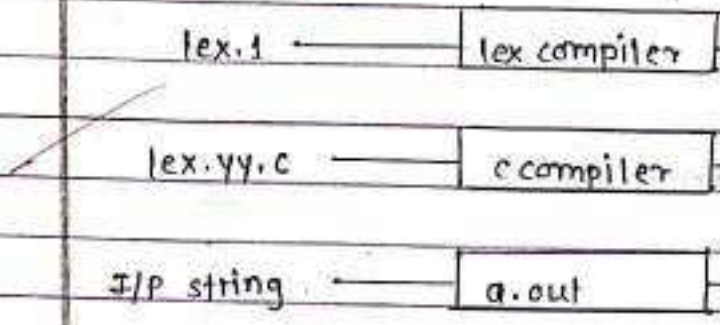


Target code generator generates the code in the assembly language.

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c)

- lex tool is a tool which is convert the lexical analyzer
- lex toot is always generates the set of tokens



- lex file is converted into lex.yy.c i.e. file with the help of lexical analyzer
- lex.yy.c is converted into a.out
- lex.yy.c is always naming a.out file
- then Input string is converted into the set of tokens.

{Declaration} Declaration Variable
%. %
{Translation rule} Auxilary file
%. %

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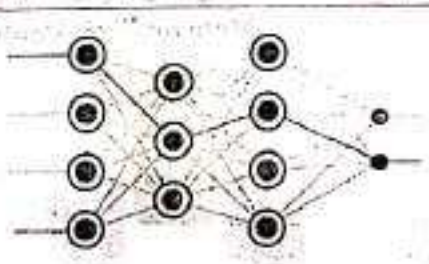
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Model Answer sheet CA-I

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	Sanjeevan Engineering & Technology Institute, Panhala
	Department of Computer Science & Engineering
	CA-I (March 2023)
	CLASS: Final Year B.Tech SEM: - VIII ACADEMIC YEAR : **2022-23**
	NAME OF STUDENT:
	ROLL No. PRN No.
	MARKS OBTAINED: MARKS: 10
	DATE : 29/03/2023
	SUBJECT: Deep Learning BTCOE801 (A)
	Supervisor Sign

INSTRUCTIONS:

1) All questions are compulsory.
2) Each question carries 1 mark.
3) Multiple Tick Marks are not allowed

Q.No	Questions	Correct Option
1	What is full form of ANNs? a)Artificial Neural Node b) AI Neural Networks c)Artificial Neural Networks d) Artificial Neural numbers	C
2	Deep learning is not a part of Artificial Intelligence (True / False) a) True b) May be True c) False d) Can't say	C
3	 In this ANN how many hidden layers are present? a) 4 b) 3 c) 2 d) 5	C
4	What are the limitations of ML? a)Huge amount of data b) Complex Problems c)Feature Extraction d) All of these	d
5	What is the full form of CNN? a)Common Neural Network b)Communication Neural Network c)Convolutional Neural Network d)Compact Neural Network	c
6	What is the full form of RNN? a) Randomize Neural Network b) Reunion Neural Network	c

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	c) Recurrent Neural Network d) Redirected Neural Network	
7	Feature extraction is the limitation of Machine Learning . (True OR False) a) True b) May be True c) False d) Both a&c	a
8	Object Identification is the one of the complex problem (True OR False) a) True b) May be True c) False d) Both a&c	a
9	Algorithm of Artificial Neural Network a) Feedforword b) Backpropogation c) Both a& b d) None	c
10	In which layer of ANN actual computations are performed ? a) Input Layer b) Hidden Layer c) Output Layer d)Data Link Layer	b

S.A. Babar
Sub-Incharge

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Model Answer Sheet
Mid-Sem-Exam

DR. BABASAHEB AMBEDKAR TECHNOLOGICAL UNIVERSITY, LONERE

Sanjeevan Engineering & Technology Institute, Panhala

Department of Computer Science & Engineering

Model Answer Sheet with Evaluation Schema Mid Semester Examination – April 2023

Course: B. Tech in Computer Science & Engineering **Sem: VIII** **Class:Final Year B.Tech**

Subject Name: Deep Learning **Subject Code: BTCOE801 (A)**

Max Marks: 20 **Date: 24/04/2023** **Duration:- 1.0 Hr.**

Instructions to the Students:

1. All Questions are compulsory.
2. Solve any two from Q.2 , Solve any one from Q.3 & Solve any one from Q.4

Q.1 Solve the multiple choice questions. 6M

Correct Options

i) c
ii) d
iii) d
iv) a
v) c
vi) d

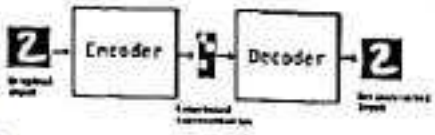
Q.2 Solve Any Two of the following. **(3 Marks for Each Question)**

A)Write a short note on Autoencoders in Deep Learning.

Definition: Autoencoders are self-supervised machine learning models which are used to reduce the size of input data by recreating it. These models are trained as supervised machine learning models and during inference, they work as unsupervised models that's why they are called self-supervised models. Autoencoder is made up of two components: **1 Marks**

1. **Encoder:** It works as a compression unit that compresses the input data.
2. **Decoder:** It decompresses the compressed input by reconstructing it.

Digram & Explaination **2 Marks**



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B)What is the use of Activation function? Explain any 4 activation function used in Deep Learning.

Acivation Function Definition: **1 Marks**

Any 4 Activation function **2 Marks**

1.Linear Activation Function

2.Step function

3.Sigmoid function

4.Tanh

5.ReLU

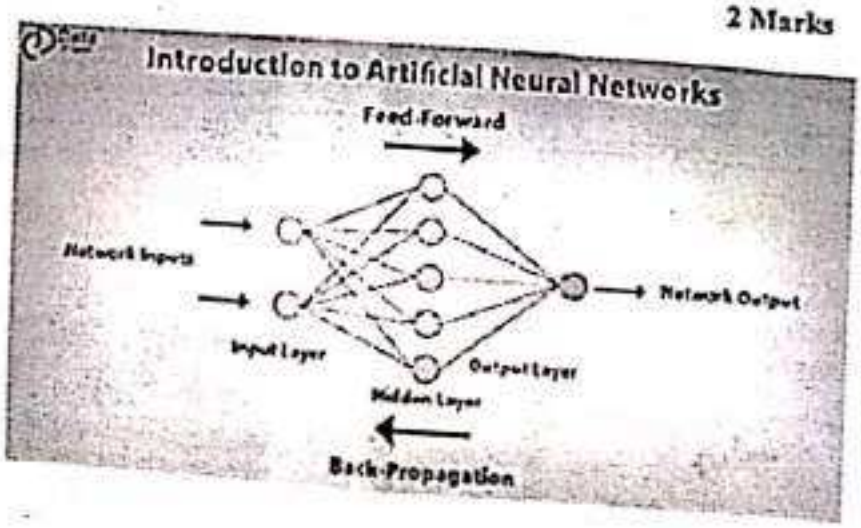
6.Leacky ReLU

7.Softmax function

C) Explain ANN with diagram.

ANN Layered network digaram **1 Marks**

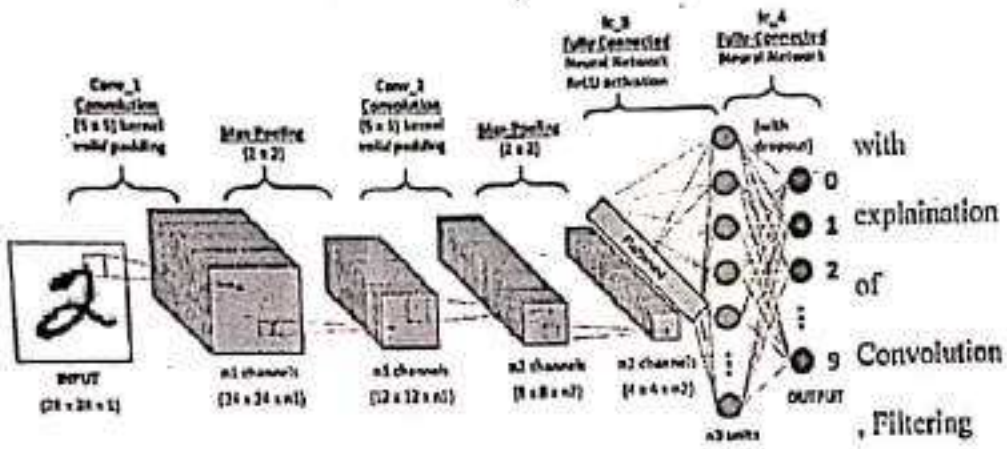
Explaination of Three layers: Input Layer, Hidden Laye, Output Layer with Bias & weights **2 Marks**



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D) Explain CNN- Convolution layer with example.

CNN Architecture diagram



with explaination of Convolution, Filtering and Pooling & Classification 3 Marks

-To reduce size of image which will be easy to process without loosing important features

-Extracting the important features from the given input image with the help of filters

-Filters with different size are applied on the given input data to scan the image pixel by pixel

-Pooling is used to reduce the feature map without loosing important features

Q.3 Solve Any One of the following. 8 Marks

A) Consider the given dataset , apply Baye's Algorithm & predict that if a fruit has the following properties , then which type of fruit it is?

Fruit = {Yellow, Sweet , Long }

Fruit	Yellow	Sweet	Long	Total
Mango	350	450	0	800
Banana	400	300	350	1050
Other	50	100	50	200
	800	850	400	2050

Conditional Probability $P(A|B) = \frac{P(B|A) * P(A)}{P(B)}$ — 1 mark

X = {Yellow, Sweet, Long}

P(X | Mango) =

P(X | Banana) =

P(X | other) =

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B) For the given dataset apply Baye's Theorem & predict the outcome for a car if, car = { Red, Domestic, SUV }

Color	Type	Origin	Stolen(Yes/No)
Red	Sports	Domestic	YES
Red	Sports	Domestic	NO
Red	Sports	Domestic	YES
Yellow	Sports	Domestic	NO
Yellow	Sports	Imported	YES
Yellow	SUV	Imported	NO
Yellow	SUV	Imported	YES
Yellow	SUV	Domestic	NO
Red	SUV	Imported	NO
Red	Sports	Imported	YES

Conditional probability $P(A|B) = \frac{P(B|A) * P(A)}{P(B)}$ — 1 Marks.

$X = \{Red, Domestic, SUV\}$

1) $P(Red|Yes) = \frac{P(Yes|Red) * P(Red)}{P(Yes)} = \frac{3}{5}$

2) $P(Domestic|Yes) = \frac{P(Dom|Yes) * P(Dom)}{P(Yes)} = 2/5$

3) $P(SUV|Yes) = \frac{P(Yes|SUV) * P(SUV)}{P(Yes)} = 1/5$

$P(X|Yes) = 3/5 * 2/5 * 1/5 = 6/125 = 0.024$.

$P(X|Yes) = 0.024$

- 3 Marks

1) $P(Red|No) = \frac{P(No|Red) * P(Red)}{P(No)} = 2/5$

2) $P(Domestic|No) = \frac{P(No|Dom) * P(Dom)}{P(No)} = 3/5$

3) $P(SUV|No) = \frac{P(No|SUV) * P(SUV)}{P(No)} = 2/5$

$\therefore P(X|No) = 0.072$.

- 3 Marks

So max value for probability $P(X|No) = 0.072$. so this type of car classified as not stolen car.

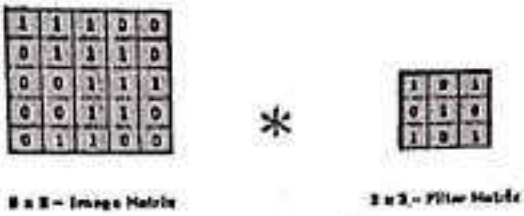
- 1 Mark for Conclusion

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C) Explain the details of CNN with diagram and with example in matrix .Take Input Matrix of a image and calculate feature map apply max pooling.

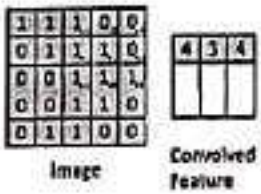
CNN diagram **2 Marks**

Convolution Process with example matrix of input image **2 Marks**



Filtering process with example **2 Marks**

Stride value, filter size



Pooling process with Max pooling & Avarage Pooling **2 Marks**

2	2	7	3
9	4	6	1
8	5	2	4
3	1	2	6

If we apply max pooling on given feature map , if stide=2 , max pooling by 2*2

then it becomes

9	7
8	6

Average Pooling:

If we apply average pooling on given feature map , If stide=2 , max pooling by 2*2

2	2	7	3
9	4	6	1
8	5	2	4
3	1	2	6

Average pooling matrix is =

4.25	4.25
4.25	3.5

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III]. $P(\text{sweet} \mid \text{other}) = \dfrac{P(\text{other} \mid \text{sweet}) \cdot P(\text{sweet})}{P(\text{other})}$

$= \dfrac{100/500 \times 500/2000}{200/2000}$

$= 1/2$

$= 0.5$

$P(\text{long} \mid \text{other}) = \dfrac{P(\text{other} \mid \text{long}) \cdot P(\text{long})}{P(\text{other})}$

$= \dfrac{80/400 \times 400/2000}{200/2000}$

$= 1/4$

$= 0.25$

$P(X \mid \text{other}) = 0.25 \times 0.5 \times 0.25$

$= 0.0312$

Mango = 0.

Banana = 0.0352 = max. value

Others = 0.0312

$P(\text{yellow} \mid \text{other}) = \dfrac{P(\text{other} \mid \text{yellow}) \cdot P(\text{yellow})}{P(\text{other})}$

$= \dfrac{50/400 \times 400/2000}{200/2000}$

$= 1/4$

$= 0.25$

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$$P(\text{Yellow}|\text{mango}) = \frac{P(\text{mango}|\text{Yellow}) \times P(\text{Yellow})}{P(\text{mango})}$$

$$= \frac{850/800 \times 800/2050}{800/2050}$$

$$= 7/16$$

$$= 0.4375.$$

$$P(\text{Sweet}|\text{Mango}) = \frac{P(\text{mango}/\text{Sweet}) \times P(\text{Sweet})}{P(\text{mango})}$$

$$= \frac{650/800 \times 800/2050}{800/2050}$$

$$= \frac{9}{16}$$

$$= 0.5625$$

$$P(\text{long}|\text{mango}) = 0$$

II) $$P(\text{Yellow}|\text{Banana}) = \frac{P(\text{Banana}|\text{Yellow}) \times P(\text{Yellow})}{P(\text{Banana})}$$

$$= \frac{400/800 \times 800/2050}{1050/2050}$$

$$= 8/21$$

$$= 0.3809$$

$$P(\text{Sweet}|\text{Banana}) = \frac{P(\text{Banana}|\text{long}) \times P(\text{long})}{P(\text{Banana})} \quad \frac{800}{800} \times \frac{850}{2050} \Big/ 1050/2050.$$

$$= \frac{350/400 \times 400/2050}{1050/2050}$$

$$= \frac{1/3}{0.333} \quad 2/7 = 0.2857$$

$$P(\text{long}|\text{Banana}) = 0.333$$

$$P(\text{x}|\text{Banana}) = 0.3809 \times 0.2857 \times 0.333$$

$$= 0.0362$$

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P(Yellow | Mango) = P(Mango | Yellow) * P(Yellow) / P(Mango)

ango.

= (350/800 * 800/1200) / (650/1200) = 350/650 = 0.53

3 Marks.

2) P(Sweet | Mango) = 0.69

3) P(Other long | Mango) = 0.

P(X | Mango) = 0.53 x 0.69 x 0 = 0.

For Banana.

1) P(Yellow | Banana) = P(Banana | Yello) * P(Yello) / P(Banana) = 1

2) P(Sweet | Banana) = P(Banana | Sweet) * P(Banana Sweet) / P(Banana) = 0.75

3) P(long | Banana) = P(Banana | long) * P(long) / P(Banana) = 0.875

P(X | Banana) = 1 x 0.75 x 0.875 = 0.65

For others

1) P(others | P(Yellow | other)) = 0.33

3 Marks.

2) P(Sweet | other) = 0.66

3) P(Long | other) = 0.33

∴ P(X | others) = 0.33 x 0.66 x 0.33 = 0.072

So we have

P(X | mango) = 0.

P(X | Banana) = 0.65 — max. value of probability

P(X | others) = 0.072

So given set of data belongs to Banana class 1-Marks

By conclusion

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HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. ute
Somwar Peth, Panhala - 01

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Model Answer sheet CA-II

70

DR. BABASAHEB AMBEDKAR TECHNICAL UNIVERSITY, LONERE.

Sanjeevan Engineering & Technology Institute, Panhala

Department of Computer Science & Engineering

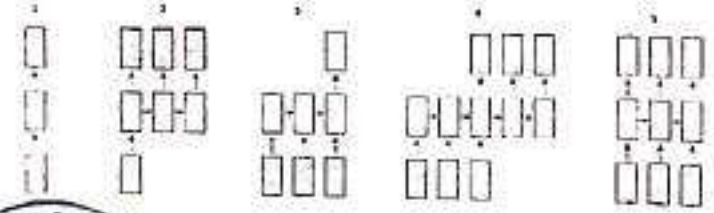
CA-II (May 2023)

CLASS: Final Year B.Tech	SEM: - VIII ACADEMIC YEAR : 2022-23
NAME OF STUDENT:	
ROLL No.	PRN No.
MARKS OBTAINED:	MARKS: 10
DATE : 27/05/2023	
SUBJECT: Deep Learning BTCOE801 (A)	

Supervisor Sign

INSTRUCTIONS:

1) All questions are compulsory.
2) Each question carries 1 mark except question no.7 carries 4 Marks.
3) Write the correct option in the box given at the end of each question for Q.No.7 Solve it properly
4) Multiple choices are not allowed

Q.No	Questions	Correct Option
1	What does RNN Stand for a)Recurrent Neural Network b) Recurring Neural Network c)Removable Neural Network d) None of above	a
2	Full form of LSTM a) Long Standard-Term Memory b)Local Short-Term Memory c)Long Short-Terminal Memory d)Long Short-Term Memory	d
3	For what RNN is used and achieve the best results? a) Images recognition b) Handwriting and speech recognition c) Handwriting and images recognition d) Financial predictions	b
4	 According to the image, classify the type of RNN application we have in the example. a) Many to many b)One to many c)Many to One d)One to one	d

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5	According to the image, classify the type of connection we have in the example in the above image a) Many to many b) Many to one c)One to one d)One to many	b
6	What is "gradient" when we are talking about RNN? a)A parameter that can help you improve the algorhitm's accuracy b)The most important step of RNN algorhitm c)A gradient is a partial derivative with respect to its inputs d)It is how RNN calls it's features	c
7	The Flatten layer is used for--------. a) converting 2D data into 1D Array b) Pooling c) Convolution d) Filtering	a
8	In CNN if the input image is 11*11 of size and if we apply filter of 3*3 size , stride value 2, then what is the size of feature map matrix(output matrix)? a) 11*11 b)9*9 c) 3*3 d)5*5	d
9	If we apply max pooling on given feature map , if stride 2 , max pooling by 2*2 the what will be the output 2 7 7 3 9 4 6 1 8 5 2 4 3 1 2 6 apply max pooling , stride=2 a) 2 2 / 9 4 b) 7 3 / 6 1 c) 9 7 / 8 6 d) 8 6 / 9 7	c
10	The _____ is a pooling operation that selects the maximum element from the region of the feature map covered by the filter. a) Max Pooling b) Average Pooling c) Global pooling d) None of the above	a

S.A. Bobar sub-Incharge.

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PANHALA KOLHAPUR

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Branch : Electrical Engineering

CA1, MSE & CA2_Combine Data_Sem - VI - 2021 - 2022

Class - T. Y. B. Tech

			Subject Name	CS		
			Subject Code	BTEEC601		
			Subject Teacher	VTM		Total
			Examination	CA1	MSE	
			Out of	10	20	30
Sr. No.	Roll No.	PRN No.	Name of Student			
1	1	1963151293081	BHOLE RENU RAHUL	9	12	21
2	2	S1631520181129310011	DALVI DEVRAJ BHARAT	AB	3	3
3	3	1963151293022	FALAKE OMKAR VIJAY	5	14	19
4	4	1963151293065	KAMBLE PRANALI LAXMAN	4	10	14
5	5	1963151293021	KAMBLE VAIBHAV PRAVIN	5	9	14
6	6	1963151293023	MOLE SHWETA SANJAY	10	18	28
7	7	1963151293063	MUNDE SUHAS KUBER	9	15	24
8	8	1963151293019	PAWAR SANCHIT PRAKASH	9	12	21
9	9	1963151293064	ROTE YOGESH BHAGAWAN	10	14	24
10	10	1963151293069	SALOKHE TUSHAR KRUSHNAT	4	9	13
11	11	1963151293062	SANKAPAL PRITI DILIP	10	18	28
12	12	1963151293018	SUTAR SHIVAM ARUN	10	14	24
13	13	1963151293020	YADAV SANDEEP KAILASH	2	13	15
14	14	2063151293043	AIWALE AJIT ASHOK	AB	AB	0
15	15	2063151293038	BABAR SUCHITRA CHANDRAKANT	2	11	13
16	16	2063151293019	BAHADURE SUSHANT VIJAY	6	10	16
17	17	2063151293024	BHANDARI SUSHANT APPASO	2	1	3
18	18	2063151293028	BHUYEKAR ADITYA ANIL	3	17	20
19	19	2063151293023	CHOPADE PRATIK NISHIKANT	5	16	21
20	20	2063151293014	GAIKAWAD SHAILESH SHARAD	10	15	25
21	21	2063151293048	GAT RAJKUMAR SACHIN	AB	AB	0
22	22	2063151293032	HARUGADE SHAILESH NANASO	10	11	21
23	23	2063151293058	HERLEKAR RUTVIJ UMESH	AB	AB	0
24	24	2063151293016	HIREMATH CHINMAY UMESH	AB	AB	0
25	25	2063151293027	INGOLE PRAFULLCHANDRA D.	5	7	12
26	26	2063151293015	JADHAV ABHISHEK ARUN	6	5	11
27	27		JADHAV SHUBHAM BAPUSO	AB	AB	0
28	28	2063151293054	JADHAV SWATI BANDOPANT	10	15	25
29	29	2063151293041	KAMBLE AAKANKSHA ANIL	AB	AB	0
30	30	2063151293047	KAMBLE PANDURANG ANANDRAO	2	11	13
31	31	2063151293050	KAMBLE PREM DHONDIRAM	2	10	12
32	32	2063151293060	KAPASE OMKAR ASHOK	6	13	19
33	33	2063151293029	KULKARNI NEHA DILIP	5	11	16
34	34	2063151293026	KUMBHAR DATTATRAY GANAPATI	7	13	20
35	35	2063151293049	MANE ROHIT NANDAKUMAR	AB	AB	0
36	36	2063151293012	MOMIN MUSTAKIM JAFAR	AB	AB	0
37	37	2063151293040	MULLA RABIYA SHOUKAT MULLA	10	12	22
38	38	2063151293052	NAIK RAKESH RAMCHANDRA	7		

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Branch : Electrical Engineering

CA1, MSE & CA2_Combine Data_Sem - VI – 2021 - 2022

Class - T. Y. B. Tech

			Subject Name	CS		
			Subject Code	BTEEC601		
			Subject Teacher	VTM		Total
			Examination	CA1	MSE	
			Out of	10	20	30
Sr. No.	Roll No.	PRN No.	Name of Student			
39	39	2063151293055	NITIN DATTATRAYA CHANDANE	AB	AB	0
40	40	2063151293020	PARIT SANGRAM SANJAY	0	AB	0
41	41	2063151293045	PATIL KAPIL HARI	6	16	22
42	42	2063151293046	PATIL PRACHIT NANDKUMAR	8	6	14
43	43	2063151293057	PATIL RAJVARDHAN RAJARAM	2	2	4
44	44	2063151293036	PATIL SATEJ SHAHAJI	0	2	2
45	45	2063151293017	PATIL SHUBHAM SHANKAR	AB	AB	0
46	46	2063151293031	PATIL SUSHANT SANJAY	2	7	9
47	47	2063151293021	PATIL TEJAS KESHAV	2	10	12
48	48	2063151293053	PATIL VIVEK SHAMRAV	9	11	20
49	49	2063151293033	PATOLE ABHIJEET SHARAD	4	AB	4
50	50	2063151293044	PEERJADE MAINODDEN KALANDAR	8	9	17
51	51	2063151293039	POWALKER TEJAS SUBHASH	9	17	26
52	52	2063151293042	POWAR TEJAS TANAJI	9	17	26
53	53	2063151293030	RAKATE VISHWAJEET KUMAR	AB	AB	0
54	54	2063151293022	SASAWADE PRAJAKTA SANJAY	9	17	26
55	55	2063151293035	SAWANT PRATHAMESH TANAJI	7	11	18
56	56	2063151293025	SHETAKE SHREYASH SAMBHAJI	AB	AB	0
57	57	2063151293034	SHINDE ABHAY ASHOK	8	12	20
58	58	2063151293018	SHINDE DEEPAK NAMDEV	AB	AB	0
59	59	2063151293013	SONVANE SOMANATH KRISHNADEV	2	2	4
60	60	2063151293051	SURYAVANSHI SHUBHAM JAYVANT	0	9	9
61	61	2063151293059	VIBHUTE VAIBHAV CHANDRAKANT	AB	4	4
62	62	2063151293037	YAMKAR CHANDRAKANT BABU	4	6	10

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Roll No.	PRN No.	Name of Student	Control System Engineering BTEEC601								
		Date	23/01/24	24/01	25/01/24	26/01/24					
2	516315201811293100 11	DALVI DEVRAJ BHARAT	P	P	P	A					
13	1963151293020	YADAV SANDEEP KAILASH	P	P	A	P					
14	2063151293043	AIWALE AJIT ASHOK	P	P	P	A					
15	2063151293038	BABAR SUCHITRA CHANDRAKANT	A	A	P	P					
17	2063151293024	BHANDARI SUSHANT APPASO	P	A	P	P					
18	2063151293028	BHUYEKAR ADITYA ANIL	P	P	A	A					
21	2063151293048	GAT RAJKUMAR SACHIN	A	A	P	P					
23	2063151293058	HERLEKAR RUTVIJ UMESH	A	P	P	P					
24	2063151293016	HIREMATH CHINMAY UMESH	P	A	P	P					
25	2063151293027	INGOLE PRAFULLCHANDRA D.	A	A	A	A					
26	2063151293015	JADHAV ABHISHEK ARUN	P	P	P	P					
29	2063151293041	KAMBLE AAKANKSHA ANIL	P	P	P	P					
30	2063151293047	KAMBLE PANDURANG ANANDRAO	A	A	P	P					
31	2063151293050	KAMBLE PREM DHONDIRAM	P	P	P	A					
35	2063151293049	MANE ROHIT NANDAKUMAR	P	P	A	P					
36	2063151293012	MOMIN MUSTAKIM JAFAR	P	P	P	P					
39	2063151293055	NITIN DATTATRAYA CHANDANE	A	P	A	A					
40	2063151293020	PARIT SANGRAM SANJAY	A	P	A	P					
42	2063151293046	PATIL PRACHIT NANDKUMAR	P	A	A	P					
43	2063151293057	PATIL RAJVARDHAN RAJARAM	A	P	A	A					
44	2063151293036	PATIL SATEJ SHAHAJI	P	P	P	A					
45	2063151293017	PATIL SHUBHAM SHANKAR	A	A	P	P					
46	2063151293031	PATIL SUSHANT SANJAY	A	P	A	P					
47	2063151293021	PATIL TEJAS KESHAV	P	P	P	P					
49	2063151293033	PATOLE ABHIJEET SHARAD	P	P	P	A					
53	2063151293030	RAKATE VISHWAJEET KUMAR	P	A	A	P					
56	2063151293025	SHETAKE SHREYASH SAMBHAJI	P	P	P	P					
58	2063151293018	SHINDE DEEPAK NAMDEV	A	P	P	P					
59	2063151293013	SONVANE SOMANATH KRISHNADEV	P	A	A	A					
60	2063151293051	SURYAVANSHI SHUBHAM JAYVANT	P	A	A	A					
61	2063151293059	VIBHUTE VAIBHAV CHANDRAKANT	P	A	A	A					

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CA1, MSE & CA2_Combine Data_Sem - VI – 2021 - 2022

Class - T. Y. B. Tech

Subject Name	CS
Subject Code	BTEEC601
Subject Teacher	VTM
Examination	CA2
Out of	10

Sr. No.	Roll No.	PRN No.	Name of Student	
1	1	1963151293081	BHOLE RENU RAHUL	8
2	2	51631520181129310011	DALVI DEVRAJ BHARAT	8
3	3	1963151293022	FALAKE OMKAR VIJAY	10
4	4	1963151293065	KAMBLE PRANALI LAXMAN	10
5	5	1963151293021	KAMBLE VAIBHAV PRAVIN	9
6	6	1963151293023	MOLE SHWETA SANJAY	9
7	7	1963151293063	MUNDE SUHAS KUBER	8
8	8	1963151293019	PAWAR SANCHIT PRAKASH	8
9	9	1963151293064	ROTE YOGESH BHAGAWAN	9
10	10	1963151293069	SALOKHE TUSHAR KRUSHNAT	10
11	11	1963151293062	SANKAPAL PRITI DILIP	10
12	12	1963151293018	SUTAR SHIVAM ARUN	9
13	13	1963151293020	YADAV SANDEEP KAILASH	9
14	14	2063151293043	AIWALE AJIT ASHOK	7
15	15	2063151293038	BABAR SUCHITRA CHANDRAKANT	7
16	16	2063151293019	BAHADURE SUSHANT VIJAY	8
17	17	2063151293024	BHANDARI SUSHANT APPASO	AB
18	18	2063151293028	BHUYEKAR ADITYA ANIL	8
19	19	2063151293023	CHOPADE PRATIK NISHIKANT	7
20	20	2063151293014	GAIKAWAD SHAILESH SHARAD	8
21	21	2063151293048	GAT RAJKUMAR SACHIN	6
22	22	2063151293032	HARUGADE SHAILESH NANASO	8
23	23	2063151293058	HERLEKAR RUTVIJ UMESH	7
24	24	2063151293016	HIREMATH CHINMAY UMESH	7
25	25	2063151293027	INGOLE PRAFULLCHANDRA D.	9
26	26	2063151293015	JADHAV ABHISHEK ARUN	7
27	27		JADHAV SHUBHAM BAPUSO	AB
28	28	2063151293054	JADHAV SWATI BANDOPANT	10
29	29	2063151293041	KAMBLE AAKANKSHA ANIL	7
30	30	2063151293047	KAMBLE PANDURANG ANANDRAO	8
31	31	2063151293050	KAMBLE PREM DHONDIRAM	7
32	32	2063151293060	KAPASE OMKAR ASHOK	6
33	33	2063151293029	KULKARNI NEHA DILIP	8
34	34	2063151293026	KUMBHAR DATTATRAY GANAPATI	9
35	35	2063151293049	MANE ROHIT NANDAKUMAR	AB
36	36	2063151293012	MOMIN MUSTAKIM JAFAR	AB
37	37	2063151293040	MULLA RABIYA SHOUKAT MULLA	7
38	38	2063151293052	NAIK RAKESH RAMCHANDRA	8

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Subject Code	BTEEC601
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Examination	CA2
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39	39	2063151293055	NITIN DATTATRAYA CHANDANE	AB
40	40	2063151293020	PARIT SANGRAM SANJAY	7
41	41	2063151293045	PATIL KAPIL HARI	7
42	42	2063151293046	PATIL PRACHIT NANDKUMAR	8
43	43	2063151293057	PATIL RAJVARDHAN RAJARAM	8
44	44	2063151293036	PATIL SATEJ SHAHAJI	7
45	45	2063151293017	PATIL SHUBHAM SHANKAR	10
46	46	2063151293031	PATIL SUSHANT SANJAY	7
47	47	2063151293021	PATIL TEJAS KESHAV	7
48	48	2063151293053	PATIL VIVEK SHAMRAV	9
49	49	2063151293033	PATOLE ABHIJEET SHARAD	7
50	50	2063151293044	PEERJADE MAINODDEN KALANDAR	7
51	51	2063151293039	POWALKER TEJAS SUBHASH	7
52	52	2063151293042	POWAR TEJAS TANAJI	10
53	53	2063151293030	RAKATE VISHWAJEET KUMAR	AB
54	54	2063151293022	SASAWADE PRAJAKTA SANJAY	8
55	55	2063151293035	SAWANT PRATHAMESH TANAJI	10
56	56	2063151293025	SHETAKE SHREYASH SAMBHAJI	AB
57	57	2063151293034	SHINDE ABHAY ASHOK	8
58	58	2063151293018	SHINDE DEEPAK NAMDEV	7
59	59	2063151293013	SONVANE SOMANATH KRISHNADEV	7
60	60	2063151293051	SURYAVANSHI SHUBHAM JAYVANT	7
61	61	2063151293059	VIBHUTE VAIBHAV CHANDRAKANT	8
62	62	2063151293037	YAMKAR CHANDRAKANT BABU	7

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
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Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201
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Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in

EN 6315

Mechanical Engineering Department

Date: 24th March 2023

Time Table

Continuous Assessment I

Date	Time	Subject	
		Third Year	Fourth Year
27/03/2023	9.45am - 10.15am	Manufacturing Processes II	Fundamental of Automotive Systems
	10.30am – 11.00am	Machine Design II	Non-conventional Energy resources
	11.30am – 12.00pm	IC Engine	--
28/03/2023	9.45am - 10.15am	Robotics	--
	10.30am – 11.00am	Energy Conservation and Management	--

Dept. Exam. Incharge

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala

MECHANICAL ENGINEERING DEPARTMENT
SETI
PANHALA

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Somwar Peth, Panhala - 416 201

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EN 6315

MECHANICAL ENGINEERING DEPARTMENT

Date : 19th April 2023

Time Table

Continuous Assessment I

Date	Time	Subject
		Second Year
02/05/2023	10.00 am - 10.30 am	Manufacturing Processes - I
	12.00 pm – 12.30 pm	Numerical Methods
	02.30 pm – 03.00 pm	Theory of machine I
03/05/2023	10.00 am - 10.30 am	Basic Human Rights
	12.00 pm – 12.30 pm	Strength of materials

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MECHANICAL ENGINEERING DEPARTMENT

Date: 19th April 2023

Time Table

Mid Semester Examination

Date	Time	Subject	
		Third Year	Fourth Year
02/05/2023	10.00 am 11.00 am	Manufacturing Processes II	Fundamental of Automotive Systems
	12.00 pm 01.00 pm	Machine Design II	Non-conventional Energy resources
	02.30 pm 03.30 pm	IC Engine	--
03/05/2023	10.00 am 11.00 am	Robotics	--
	12.00 pm 01.00 pm	Energy Conservation and Management	--

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MECHANICAL ENGINEERING DEPARTMENT

Date: 22/05/2023

Time Table

Mid Semester Examination

Date	Time	Subject
		Second Year
30/05/2023	10.00 am 11.00 am	Manufacturing Processes - I
	12.00 pm 01.00 pm	Numerical Methods
	02.30 pm 03.30 pm	Theory of machine I
31/05/2023	10.00 am 11.00 am	Basic Human Rights
	12.00 pm 01.00 pm	Strength of materials

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Mechanical Engineering Department

Date: 17th May 2023

Time Table

Continuous Assessment II

Date	Time	Subject	
		Third Year	Fourth Year
24/05/2023	10.00am - 10.30am	Manufacturing Processes II	Fundamental of Automotive Systems
	11.00 am – 11.30am	Machine Design II	Non-conventional Energy resources
	12.00 pm – 12.30 pm	IC Engine	--
	02.00 pm - 02.30 pm	Robotics	--
	03.00 pm – 03.30 pm	Energy Conservation and Management	--

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Date: 12th Oct. 2022

Time Table

Continuous Assessment I

Date	Time	Subject		
		Second Year	Third Year	Fourth Year
17/10/2022	9.45am - 10.15am	Engineering Mathematics III	Heat Transfer	Mechatronics
	10.30am – 11.00am	Fluid Mechanics	Machine Design - I	CAD/CAM
	11.30am – 12.00pm	Thermodynamics	Theory of Machines -II	Manufacturing Processes -III
18/10/2022	9.45am - 10.15am	Material Science & Metallurgy	Automobile Engineering	RAAC
	10.30am – 11.00am	--	Renewable Energy Sources	--
	11.30am – 12.00pm	--	Applied Thermodynamics	--

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EN 6315

Date: 19th Dec. 2022

Time Table

Continuous Assessment I

Date	Time	Subject
		Direct Second Year
23/12/2022	9.15am - 10.15am	Engineering Mathematics III
	10.30am – 11.00am	Fluid Mechanics
	11.30am – 12.00pm	Thermodynamics
	12.30 pm - 1.00 pm	Material Science & Metallurgy

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EN 6315

Date: 13th Jan. 2023

Time Table

Mid Semester Examination

Date	Time	Subject
		Direct Second Year
20/01/2023	9.15am - 10.15am	Engineering Mathematics III
	10.30am – 11.30am	Fluid Mechanics
	12.30 pm – 1.30 pm	Thermodynamics
	3.15 pm - 4.15 pm	Material Science & Metallurgy

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EN 6315

Date: 10th Dec. 2022

Time Table

Continuous Assessment II

Date	Time	Subject		
		Second Year	Third Year	Fourth Year
19/12/2022	9.45am - 10.15am	Engineering Mathematics III	Heat Transfer	Mechatronics
	10.30am – 11.00am	Fluid Mechanics	Machine Design - I	CAD/CAM
	11.30am – 12.00pm	Thermodynamics	Theory of Machines -II	Manufacturing Processes -III
20/12/2022	9.45am - 10.15am	Material Science & Metallurgy	Automobile Engineering	RAAC
	10.30am – 11.00am	--	Renewable Energy Sources	--
	11.30am – 12.00pm	--	Applied Thermodynamics	--

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	Sanjeevan Engineering & Technology Institute, Panhala	
	Department of Mechanical Engineering	
	CA-I	
seti	SEMESTER: VII	ACADEMIC YEAR:2022-23
	NAME OF STUDENT:	ROLL NO.:
	CLASS: B. Tech. Final Year	MARKS:10
	DAY & DATE : Monday, 17/10/2022	10.30 – 11.00 AM.
	SUBJECT: CAD/CAM (BTMEC702)	

INSTRUCTIONS:

1. All questions are compulsory.

Q. No.	Question	Marks	CO
Q. 1.	**Circle the correct answer**		
a.	In computer aided drafting practice, an arc is defined by (a) Two end points only (b) Two end points and center (c) Radius and one end point (d) Center and radius	1	1
b.	GUI is the acronym for Graphical User Interface (a)True (b)False (c)Don't know (d)Can't tell	1	1
c.	Keyboard is a--------- input device. (a) Graphical (b) Text (c) Numericals (d) All of the above	1	
d.	The widely employed computer architecture for CAD/CAM applications is: (a) Mainframe-based system (b) Minicomputer-based system (c) Microcomputer-based system (d) Workstation-based system	1	1
Q. 2.	Write long form of PLM Ans:	1	1
Q.3	**Que. Draw a block diagram of Typical CAD process on CAD/CAM System** *Note: Draw block diagram at the back side of this paper*	2	1
Q.8	**Que. Line PQ with end points P(2,1), Q(7,6) is to be moved by 3 units in X-direction and 4 units in Y-direction. Determine the co-ordinates of end points for a translated line.** *Note: Solve the problem at the back side of this paper*	3	1

********** END **********

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Sample Answsheet.

10/10

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	Department of Mechanical Engineering
	CA-1
SEMESTER: VII	ACADEMIC YEAR:2022-23
NAME OF STUDENT: SANKET S. JADHAV	ROLL NO.: 08
CLASS: B. Tech. Final Year	MARKS:10
DAY & DATE : Monday, 17/10/2022	10.30 – 11.00 AM.
SUBJECT: CAD/CAM (BTMEC702)	

INSTRUCTIONS:

1. All questions are compulsory.

Q. No.	Question	Marks	CO
Q. 1.	**Circle the correct answer**		
a.	In computer aided drafting practice, an arc is defined by (a) Two end points only (b) Two end points and center (c) Radius and one end point (d) Center and radius	1	1
b.	GUI is the acronym for Graphical User Interface (a)True (b)False (c)Don't know (d)Can't tell	1	1
c.	Keyboard is a--------- input device. (a) Graphical (b) Text (c) Numericals (d) All of the above	1	
d.	The widely employed computer architecture for CAD/CAM applications is: (a) Mainframe-based system (b) Minicomputer-based system (c) Microcomputer-based system (d) Workstation-based system	1	1
Q. 2.	Write long form of PLM Ans: Product lifecycle measurement	1	1
Q.3	**Que. Draw a block diagram of Typical CAD process on CAD/CAM System** *Note: Draw block diagram at the back side of this paper*	2	1
Q.8	**Que. Line PQ with end points P(2,1), Q(7,6) is to be moved by 3 units in X-direction and 4 units in Y-direction. Determine the co-ordinates of end points for a translated line.** *Note: Solve the problem at the back side of this paper*	3	1

END

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Q 8] $t_x = 3$ $t_y = 4$

Translation Matrix (T) = $\begin{matrix} t_x \\ t_y \end{matrix} = \begin{bmatrix} 3 \\ 4 \end{bmatrix}$

Line position

$P' = [T] + [P]$

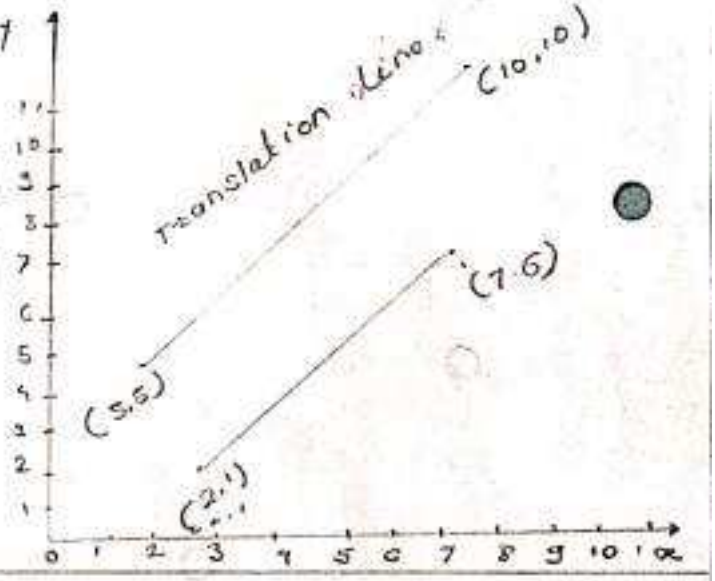
$= \begin{bmatrix} 3 \\ 4 \end{bmatrix} + \begin{bmatrix} 2 \\ 1 \end{bmatrix}$

$P' = \begin{bmatrix} 5 \\ 5 \end{bmatrix}$

$Q' = [T] + [Q]$

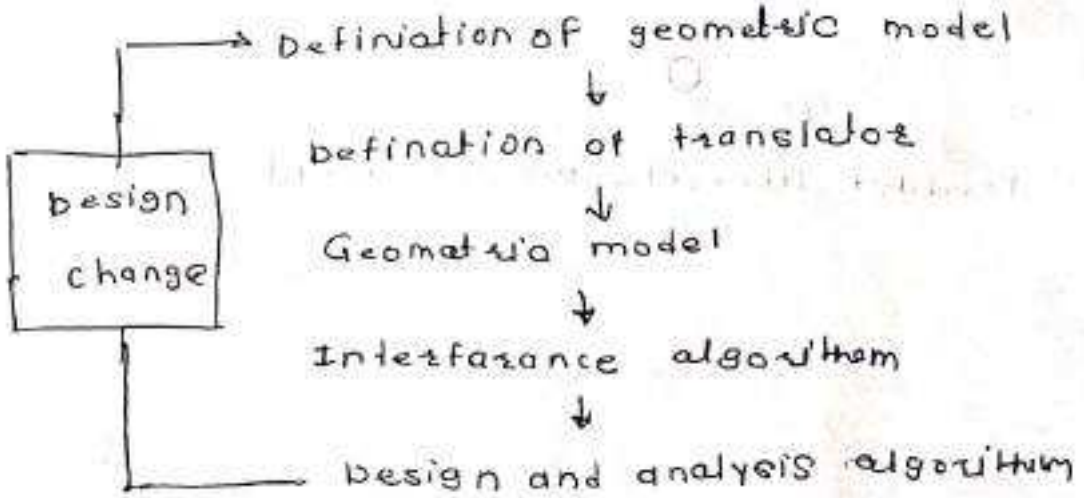
$= \begin{bmatrix} 3 \\ 4 \end{bmatrix} + \begin{bmatrix} 7 \\ 6 \end{bmatrix}$

$Q' = \begin{bmatrix} 10 \\ 10 \end{bmatrix}$



3

2.



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	Department of Mechanical Engineering
	CA-II
	SEMESTER: VII — **ACADEMIC YEAR:** 2022-23
	NAME OF STUDENT: — **ROLL NO.:**
	CLASS: B. Tech. Final Year — **MARKS:** 10
	DAY & DATE : Monday, 19/12/2022 — 9.45 – 10.15 AM.
	SUBJECT: CAD/CAM (BTMEC702)

INSTRUCTIONS:

1. All questions are compulsory.

Q. No.	Question	Marks	CO
Q. 1.	Tick mark the correct answer		
a.	In the following three-dimensional modelling techniques. Which do not require much computer time and memory? (a) Surface modelling (b) Solid modelling (c) Wireframe modelling (d) All of the above	**1**	**4**
b.	In the following geometric modelling techniques. which cannot be used for finite element analysis: (a) Wireframe modelling (b) Surface modelling (c) Solid modelling (d) none of the above	**1**	**4**
c.	In the following geometric primitives. which is not a solid entity of CSG modelling: (a) Box (b) Cone (c) Cylinder (d) Circle	**1**	
d.	The number of lines required to represent a cube: in a wireframe model is: (a) 8 (b) 6 (c) 12 (d) 16	**1**	**4**
e.	The shape of the Bezier curve is controlled by: (a) Control points (b) Knots (c) End points (d) All the above	**1**	
Q.2.	Que. Compare variant CAPP and Generative CAPP *Write answer at backside of paper*	**2**	**6**
Q.3.	Que. Draw any three layout of FMS *Write answer at backside of paper*	**3**	**5**

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Sample Answsheet: 7/10

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Mechanical Engineering

CA-II

SEMESTER: VII	ACADEMIC YEAR: 2022-23
NAME OF STUDENT: Patil Tejas Shamrao	ROLL NO.: 02
CLASS: B. Tech. Final Year	MARKS: 10
DAY & DATE : Monday, 19/12/2022	9.45 – 10.15 AM.
SUBJECT: CAD/CAM (BTMEC702)	

INSTRUCTIONS:

1. All questions are compulsory.

Q. No.	Question	Marks	CO
Q. 1.	Tick mark the correct answer		
a.	In the following three-dimensional modelling techniques. Which do not require much computer time and memory? (a) Surface modelling (b) Solid modelling (c) Wireframe modelling (d) All of the above	1	4
b.	In the following geometric modelling techniques. which cannot be used for finite element analysis: (a) Wireframe modelling (b) Surface modelling (c) Solid modelling (d) none of the above	1	4
c.	In the following geometric primitives. which is not a solid entity of CSG modelling: (a) Box (b) Cone (c) Cylinder (d) Circle	1	
d.	The number of lines required to represent a cube: in a wireframe model is: (a) 8 (b) 6 (c) 12 (d) 16	1	4
e.	The shape of the Bezier curve is controlled by: (a) Control points (b) Knots (c) End points (d) All the above	1	
Q.2.	Que. Compare variant CAPP and Generative CAPP *Write answer at backside of paper*	2	6
Q.3.	Que. Draw any three layout of FMS *Write answer at backside of paper*	3	5

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Q2.

Variant CAPP	Generative CAPP.
i] These is variant type system.	ii] These is generative type CAPP system.
ii] It require more man power.	ii] It requires less manpower.
iii] It requires skilled type labourers.	iii] It require non-skilled labourers or skills are not required.
iv] It is consistent system.	iv] It is not-consistent system.
v]	

2

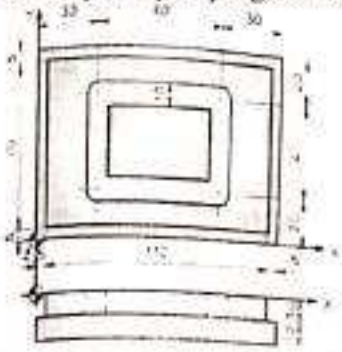
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	Department of Mechanical Engineering
	Mid Semester Examination 2022
SEMESTER: VII	**ACADEMIC YEAR:** 2022-23
NAME Of STUDENT:	**PRN.:**
CLASS: Final Year B. Tech.	**Time : 3 TO 4PM**
DAY & DATE: Thursday, 10/11/2022	**Marks: 20**
SUBJECT NAME WITH CODE: CAD/CAM BTMEC702	

Instructions to the Students:

1. **All questions are compulsory**
2. **Assume suitable data if necessary**
3. **Use of non-programmable calculator is allowed**

Que. No.	Sub Que.	Question	CO	PO	BL	Marks
1.		**Attempt the Following**		**4×1 =4**		
	a.	From the following which is not a graphics standard: (a) GKS (b) IGBS (c) UNIX (d) PHIGS	**1**	**1**	**BL1**	1
	b.	How would you Classify Geometrical modelling techniques	**3**	**1**	**BL2**	1
	c.	What approach would you use for Color raster display three electron guns	**1**	**1**	**BL3**	1
	d.	What is the theme behind working of raster scans	**1**	**1**	**BL4**	1
2.		**Solve Any Two Of The Following**		**3 ×2 = 6**		
	a.	Sketch the block diagram of CAM process on a CAD/CAM	**1**	**1**	**BL3**	3
	b.	Categorize neatly the analytical curves	**2**	**2**	**BL4**	3
	c.	How do you prove the parallelism and perpendicularity of lines	**2**	**3**	**BL5**	3
3		**Solve Any two of the following**		**5 ×2 = 10**		
	a.	The end points of line are A1(1,3,7) & A2 (-4,5-3). Evaluate Tangent vector, Length of line, Unit vector	**2**	**3**	**BL5**	5
	b.	A Triangle PQR with vertices P(20,20), Q(50,20), R(20,140) is to be enlarged twice along X-direction and compressed to half along Y-direction. Reframe the scaled triangle	**1**	**3**	**BL5**	5
	c.	Develop NC part program for the below shown component 	**3**	**3**	**BL6**	5

***

HOLY- WOOD ACADEMY'S

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Dist. Kolhapur, Pin.416 201

Name of the Student: Patil Tejas Shamrao — Mid Semester

Class: Btech Mechanical. Roll No.: 2

Subject: CAD/CAM. Date: 10/11/22.

Language of Answer: English.

Question No.	1	2	3	4	5	6	7	8	9	10	Total	out of	Examiner's Sign.
Marks obtainted	4	3.5	5.5								20	20	

Main Answersheet + No. of Supplement = Total
01 + =

Supervisor's Signature

1

a. UNIX

b. (1) Surface Modelling
(2) Solid Modelling
(3) Wireframe modelling.

4

c. Red, Green, blue

d. scan left to right and top to bottom.

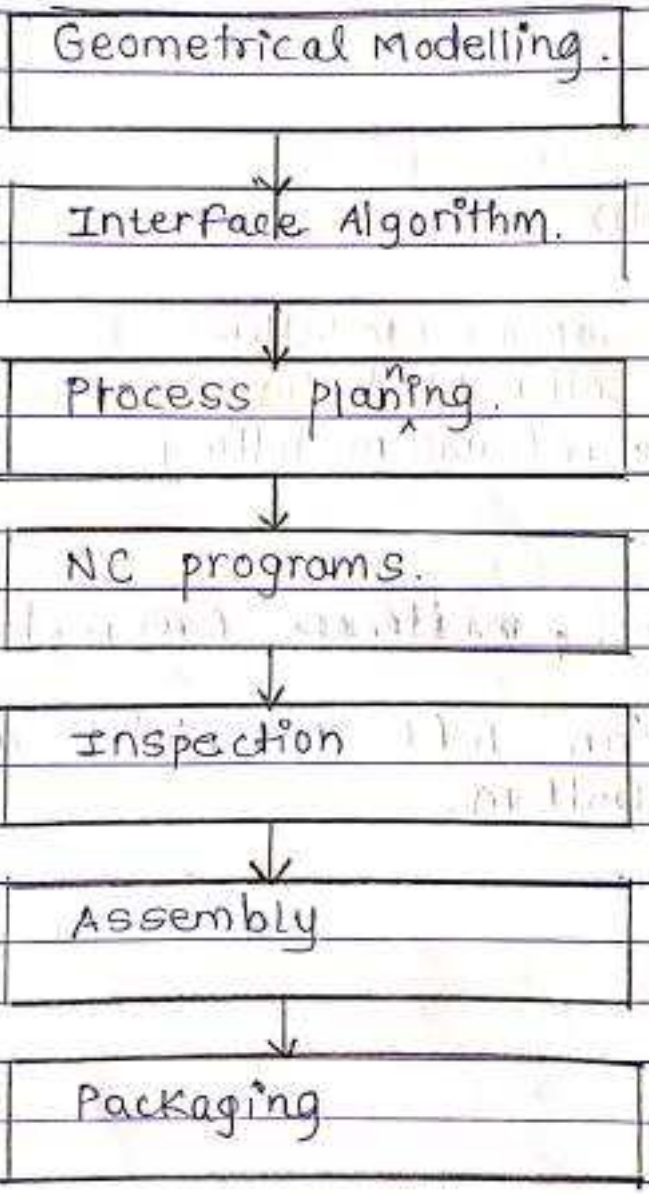
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Q2.

a. Below given is block diagram of CAM process on a CAD/CAM



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b. Below are categorized the analytic curves.

① Analytic curves are based on analytic equations.

② It represents simple mathematical form.

① Line : It basic entity in geometrical modelling.

② circle :- It based on cad cam in which value is stored in centre and radius of circle.

~~ellipse~~ :-

③ ellipse :- It based cad cam in which value is stored in centre and radius of circle.

④ parabola :- It is ~~a point~~ generated by a point which moves from a fix distance.

⑤ Hyperbola :- It is generated by a point moving position from a fix distance.

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Q3

a. ~~$X_1 = 1 \quad X_2 = 3, \quad X_3 = 7$~~

$X_1 = 1 \quad Y_1 = 3, \quad Z_1 = 7$

$X_2 = -4, \quad Y_2 = 5, \quad Z_2 = -3$

Here

$$X = X_1 + u(X_2 - X_1)$$
$$X = 1 + u(-4 - 1)$$
$$X = 1 - 5u$$

$$Y = Y_1 + u(Y_2 - Y_1)$$
$$= 3 + u(5 - 3)$$
$$Y = 3 + 2u$$

$$Z = Z_1 + u(Z_2 - Z_1)$$
$$= 7 + u(-3 - 7)$$
$$= 7 + u(-10)$$
$$Z = 7 - 10u$$

Now tangent vector.

$$P' = P_2 - P_1$$
$$P'(u) = [x'(u) \; y'(u) \; z'(u)]$$
$$= [x'(-5) \; y'(2) \; z'(-10)]$$

Tangent vector $= -5i + 2j - 10k$.

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② Length of line.

$$L = |(P_2 - P_1)|$$

$$L = \sqrt{(x_2-x_1)^2 + (Y_2 - Y_1)^2 + (z_2 - z_1)^2}$$

$$L = \sqrt{(-4-1)^2 + (5-3)^2 + (-3-7)^2}$$

$$L = 11.3578$$

③ Unit Vector.

$$\hat{n} = \frac{P_2 - P_1}{(L)}$$

$$= \frac{-5i + 2j - 10K.}{11.3578}$$

$$\hat{n} = -0.44i + 0.176j - 0.88K.$$

$$= -0.44i + 0.176j - 0.88K$$

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Q3

C.

N1 G17
N2 G71
N3 G40
N4 G80
N5 G28
N6 G91 Z0
N7 G92 .
N8 G00 .
N9 G90 X00 Y0
N10 G43 Z0 M08 S500
N11 G01 Z-10 F0.2 .
N12 X60
N13 Y90 .
N14 X30
N15 Y20
N16 G00 Z00
N17 G28 U0 V0 W0
N18 G43 X0 Y0 Z0
N19 G80
N20 G49
N21 M09
N22 N02
N23. M30

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EN 6315
DEPARTMENT OF CIVIL ENGINEERING

Date: 17 /10/2022

NOTICE

All students of SY.Btech who had performed poor in Final Theory exam of subject SM I are hereby informed that for their improvement in respective subject remedial classes will be conducted from 1 th November 2022 in department. So you are informed to attend the same.

Subject teacher

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Sanjeevan Engineering & Technology Institute
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DEPARTMENT OF CIVIL ENGINEERING

Detailed scheduled of Remedial classes:

DAY	DATE	TIME	CONTENT
Tuesday	01/11/2022	4.30 pm-5.30pm	Beam Deflections
Saturday	12/11/2022	10.30 am-11.30am	Energy Principles
Wednesday	16/11/2022	4.30 pm-5.30pm	Method of Consistent Deformation
Tuesday	22/11/2022	4.30 pm-5.30pm	Analysis of indeterminate beams Propped cantilever
Saturday	26/11/2022	10.30 am-11.30am	Analysis of indeterminate beams: and fixed beams
Tuesday	29/11/2022	4.30 pm-5.30pm	Moment Distribution Method
Wednesday	30/11/2022	4.30 pm-5.30pm	Slope Deflection Method: Analysis of continuous beams
Thursday	01/12/2022	4.30 pm-5.30pm	Slope Deflection Method : analysis of rigid frames

Subject teacher

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DEPARTMENT OF CIVIL ENGINEERING

SY Btech Slow learners Attendance:

Sr.no	Roll no	Name	1/11	12/11	16/11	22/11	26/11	29/11	30/11	1/12		
1	11	SAHIL SURAJ DANGE	P	P	P	A	P	P	P	P		
2	13	BALAP ROHIT SANJAY	P	P	P	A	P	P	P	P		
3	16	DESAI YOGESH ASHOK	P	P	P	P	P	P	A	P		
4	18	DEVANE SHIVAM NANDKUMAR	P	P	P	P	P	A	P	P		
5	19	GADGIL RANVEER UTTAM	A	P	P	P	P	P	A	P		
6	20	GAIKWAD KEDAR SURYAKANT	P	P	P	P	P	A	P	A		
7	22	GAIKWAD SIDHARTH VIVEKAND	P	A	P	P	P	P	P	P		
8	24	GURAV ABHISHEK BHARMANI	P	P	P	A	P	P	P	A		
9	28	JOUNDAL RUSHIKESH BABASO	A	P	P	P	P	P	P	P		
10	34	SAURABH SANJAY KAMBLE	P	A	P	A	P	P	P	P		
11	38	KATKAR VAIBHAV VINAYAK	P	P	P	P	P	A	P	P		
12	41	KURANE MOHIT DEEPAK	A	P	P	P	P	P	P	A		
13	43	LOKHANDE MADHAV SUNIL	P	P	P	P	A	P	P	A		
14	46	NARKE PIYUSH JAYAVANT	P	A	P	P	P	P	P	P		
15	48	OTARI YASH MANOJ	P	P	P	P	P	A	P	P		
16	49	PATIL ADITYA BALASO	P	P	P	A	P	P	P	P		
17	52	PATIL AKASH BABAN	P	A	P	A	P	P	P	P		
18	60	PATIL TUSHAR SHIVAJI	P	A	P	P	P	P	P	P		
19	63	PAWAR ASHISH GORAKSHA	P	P	P	P	P	P	A	A		
20	64	GURAV PRANAV PRAKASH	P	P	A	P	P	P	P	P		
21	69	SONAWALE OMKAR TANAJI	A	P	P	P	P	P	P	P		
22	71	JAYESH R. SOLANKURKAR	P	P		P	P	P	P	P		

(Subject Teacher)

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EN 6315
DEPARTMENT OF CIVIL ENGINEERING

Date: 17 /10/2022

NOTICE

All students of TY.Btech who had performed poor in Final Theory exam of subject **Design of RC Structures** are hereby informed that for their improvement in respective subject remedial classes will be conducted from 1 th November 2022 in department. So you are informed to attend the same.

Subject teacher

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DEPARTMENT OF CIVIL ENGINEERING

Detailed scheduled of Remedial classes:

DAY	DATE	TIME	CONTENT
Wednesday	02/11/2022	4.30 pm-5.30pm	working stress method, Ultimate load method and Limit state method
Saturday	12/11/2022	9.30 am-10.30am	analysis and design of singly reinforced beams
Thursday	17/11/2022	4.30 pm-5.30pm	analysis and design of doubly reinforced beams
Wednesday	23/11/2022	4.30 pm-5.30pm	Design of axial and uniaxial eccentric loaded columns,
Saturday	26/11/2022	9.30 am-10.30am	design of shear reinforcement
Monday	28/11/2022	4.30 pm-5.30pm	Analysis and Design: Singly and Doubly Reinforced Beams by LSM
Friday	02/12/2022	4.30 pm-5.30pm	One-Way and Two-Way Slab design by LSM
Monday	05/12/2022	4.30 pm-5.30pm	Analysis and design of axially and eccentrically loaded short columns by LSM

Subject teacher

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DEPARTMENT OF CIVIL ENGINEERING

TY Btech Slow learners Attendance:

Sr.no	Name	2/11	12/11	17/11	23/11	26/11	28/11	2/12	5/12		
1	MANE VIRAJ VISHNU	P	P	A	P	P	P	P	P		
2	LOHAR ANIKET PRAKASH	P	P	P	P	A	P	P	P		
3	PATIL NIKHIL ANANDA	P	P	P	P	P	P	P	P		
4	SAVEKAR PRUTHVIRAJ LAXMAN	A	P	P	P	P	A	P	P		
5	GAIKWAD ROHIT TANAJI	P	P	P	P	P	P	A	P		
6	NIKAM VAISHNAV VISHWAS	P	P	P	P	A	P	A	P		
7	KAMBLE PRAFULL ABBAS	P	P	P	P	P	A	P	P		
8	JADHAV ANIKET TANAJI	A	P	P	P	P	P	P	P		
9	HUJARE HRITIK MANOJ	P	P	P	A	P	A	P	P		
10	SARNOBART SATYAJEET UTTAM	P	P	P	P	A	P	P	P		
11	PATIL OMKAR SUBHASH	A	P	P	P	P	P	P	P		
12	SAWANT OMKAR CHANDRAKANT	P	P	A	P	P	A	P	P		
13	NALE SHIVAM PRADIP	A	P	P	A	P	P	P	P		
14	SALOKHE SIDDHESH SUHAS	A	P	P	P	P	P	P	P		
15	PRATHMESH PRATAP JAPTANMULUKH	A	P	P	P	P	P	A	P		
16	CHOUGULE SUMIT SUNIL	P	P	A	P	P	P	P	P		
17	PATIL ABHISHEK TANAJI	P	A	P	P	P	P	A	P		
18	PAKHARE OMKAR TUKARAM	P	P	P	P	P	P	P	A		
19	SOURABH SHIRISHKUMAR MALGAONKAR	P	P	A	P	P	P	P	P		
20	PATIL VIVEK VIJAY	A	P	P	A	P	P	P	P		
21	POWAR VISHAL TUKARAM	P	P	P	P	P	A	P	A		
22	NAIK SHUBHAM SUBHASH	P	P	P	P	P	P	A	P		
23	MALI SHUBHAM NANDKUMAR	P	P	P	P	P	P	P	P		
24	MARALKAR VIVEK SUBHASH	P	P	P	P	P	P	P	P		
25	OMKAR SUDAM PATIL	A	P	P	P	P	P	P	P		

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26	PATIL SWARUP PRADHAN	P	P	A	P	P	P	P	P		
27	PATIL SWAPNIL SANJAY	P	P	P	P	P	P	P	P		
28	PATIL PRATHAMESH SANJAY	A	A	P	P	A	P	P	P		
29	JADHAV RUSHIKESH SHAHAJI	P	P	P	P	P	P	A	P		

(Subject Teacher)

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DEPARTMENT OF CIVIL ENGINEERING

Date:2/07/2023

All the student of SY BTECH are hereby informed that, it is observed that there is very poor performance in Mid sem exam of subject Hyd II. So for improvement of your score we are going to scheduled remedial exam for this subject on 4th July 2023. So be present for the same in time

Subject Teacher
Prof.A.M.Momin

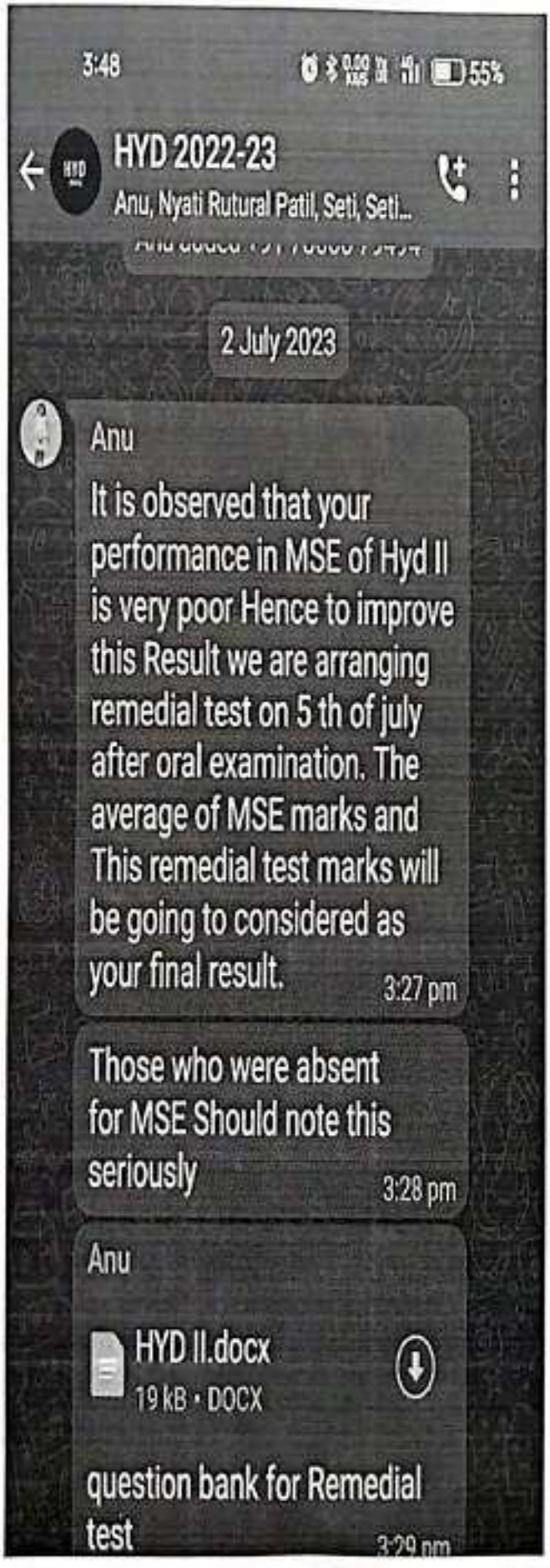
Head
Department of Civil Engineering

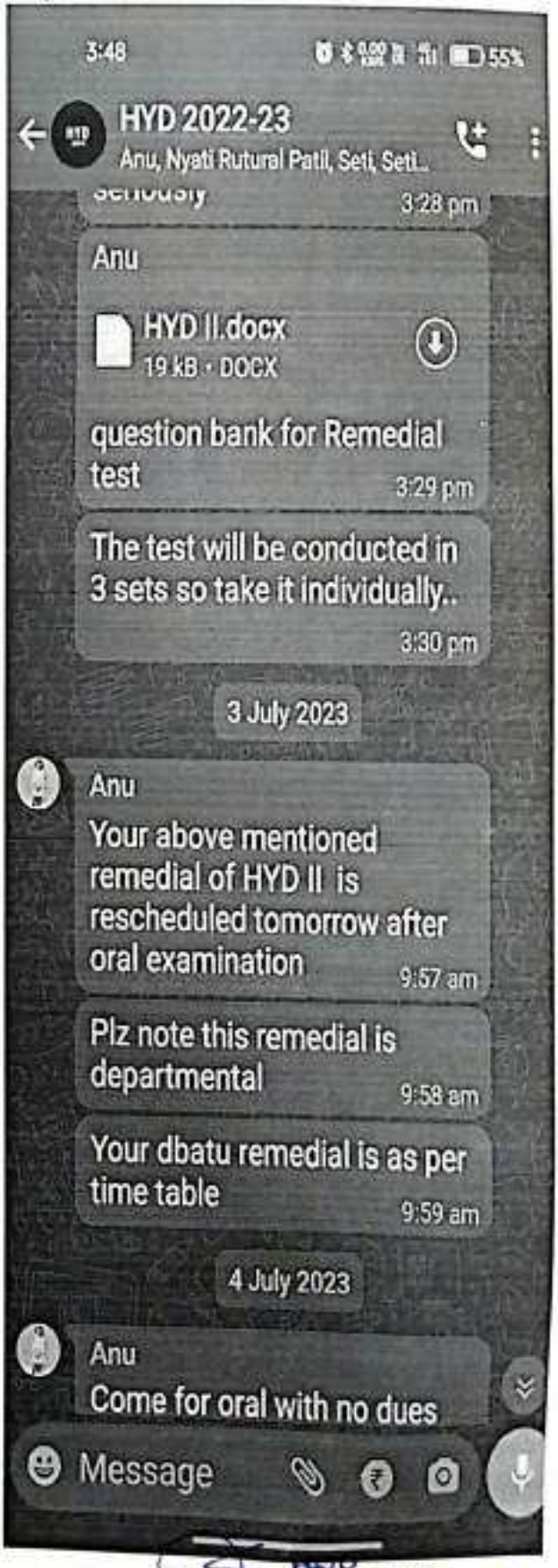
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Sanjeevan Engineering And Technology Institute, Panhala
Department of Civil Engineering
SY CIVIL 2022-23
HYD II REMEDIAL RESULT

SR NO.	ROLL NO.	PRN Number	Name of Student	MSE	Remedial
1		PRN:2163151191001	SANDHYA APPARAO GANDITKAR	16	AB
2		PRN:2163151191002	PRUTHVIRAJ PRATAP GAIKWAD	11	AB
5		PRN:2163151191006	KIRAN VASANT RATHOD	8	16
6		PRN:2163151191007	PREM SHRIKANT KAMBLE	3	AB
8		PRN:2163151191009	RUTURAJ KRISHNA PATIL	0	16
9		PRN:2163151191010	YASHRAJ VILAS MORE	12	AB
10		PRN:2163151191011	DIGVIJAY DADU CHOUGALE	7	11
11		PRN:2263151191501	SUYOG TANAJI PATIL	8	AB
12		PRN:2263151191502	SOHAM SHIVPRASAD KADAM	6	13
13		PRN:2263151191503	OMKAR SHANTARAM SUTAR	6	12
14		PRN:2263151191504	PRATIK YUVARAJ WAGARE	7	18
15		PRN:2263151191505	HARSHVARDHAN CHANDRAKANT PATIL	9	8
16		PRN:2263151191506	SHUBHAM SANJAY KORKE	6	AB
17		PRN:2263151191507	SOURAV SACHIN HALADE	6	16
18		PRN:2263151191508	AVADHOOT RAVINDRA KHADE	7	13
19		PRN:2263151191509	BHARAT DINKAR SATHE	6	AB
20		PRN:2263151191510	PRIYANKA SHRIKANT PATIL	6	14
21		PRN:2263151191511	ANIKET DILIP MARADE	6	AB
22		PRN:2263151191512	PARESH SAMBHAJI CHAVAN	6	13
23		PRN:2263151191513	ROHAN PANDHARI RAORANE	6	AB
24		PRN:2263151191514	DHAIRYASHIL SNEHADIP PATIL	7	13
25		PRN:2263151191515	ASHUTOSH YASHWANT PATIL	6	AB
26		PRN:2263151191516	KAPIL SANJAY MAHADIK	6	11
27		PRN:2263151191517	TEJAS VIJAY BELVALKAR	7	10
28		PRN:2263151191518	ANIRUDHA KUMAR SHINDE	9	16
29		PRN:2263151191519	KARAN VIKRAMSINH JADHAV	6	12
30		PRN:2263151191520	SHAILESH ANANDRAO PATIL	6	AB
31		PRN:2263151191521	PRAUTHVIRAJ BAJIRAO PATIL	6	AB
32		PRN:2263151191522	SAKSHI DINKAR POWAR	9	16
33		PRN:2263151191523	AVDHUT VINOD BHONGALE	5	9
34		PRN:2263151191524	SHUBHAM KRISHNAT KAMBLE	6	AB
35		PRN:2263151191525	SAURABH DEEPAKRAO PADAWALE	6	16

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Department of Civil Engineering
SY CIVIL 2022-23
HYD II REMEDIAL RESULT

SR NO.	ROLL NO.	PRN Number	Name of Student	MSE	Remedial
36		PRN:2263151191526	TUSHAR VILAS GHADAGE	6	14
37		PRN:2263151191527	ATUL BHAGAVAN PATIL	6	15
38		PRN:2263151191528	GORAKSHNATH RAJARAM DASHVANT	9	12
40		PRN:2263151191530	GANESH SANTOSH LOHAR	6	15
41		PRN:2263151191531	SAIPRASAD JANARDAN PATIL	7	16
42		PRN:2263151191532	TEJAS DHANAJI KAMBLE	8	15
43		PRN:2263151191533	MAITREAY BHASKAR KAMBLe	6	16
44		PRN:2263151191534	RITESH KRUSHNAT PATIL	7	14
45		PRN:2263151191535	VISHAL VIJAY PATIL	6	15
46		PRN:2263151191536	SAMRUDDHI SUNIL RAORANE	7	16
48		PRN:2263151191538	HARSHWARDHAN BAJIRAO CHOUGALE	6	15
49		PRN:2263151191539	ATUL UTTAM KAMBLE	6	AB
50		PRN:2263151191540	RAVIKANT RAGHUNATH KEMBLE	6	AB

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Department of Civil Engineering

Class - SY CIVIL | AY- 2022-23

Hydraulics-II | Remedial Test | Date-04/07/2023

SR NO.	PRN Number	Name of Student	Sign
1	PRN:2163151191001	SANDHYA APPARAO GANDITKAR	
2	PRN:2163151191002	PRUTHVIRAJ PRATAP GAIKWAD	
3	PRN:2163151191003	SWAPNIL SUHAS VARALE	AB
4	PRN:2163151191005	ROHAN ANANDA KUMBHAR	AB
5	PRN:2163151191006	KIRAN VASANT RATHOD	
6	PRN:2163151191007	PREM SHRIKANT KAMBLE	AB
7	PRN:2163151191008	AKSHAY SHIVAJI PATIL	AB
8	PRN:2163151191009	RUTURAJ KRISHNA PATIL	
9	PRN:2163151191010	YASHRAJ VILAS MORE	AB
10	PRN:2163151191011	DIGVIJAY DADU CHOUGALE	
11	PRN:2263151191501	SUYOG TANAJI PATIL	
12	PRN:2263151191502	SOHAM SHIVPRASAD KADAM	
13	PRN:2263151191503	OMKAR SHANTARAM SUTAR	
14	PRN:2263151191504	PRATIK YUVARAJ WAGARE	
15	PRN:2263151191505	HARSHVARDHAN CHANDRAKANT PATIL	H.C.Patil
16	PRN:2263151191506	SHUBHAM SANJAY KORKE	AB
17	PRN:2263151191507	SOURAV SACHIN HALADE	
18	PRN:2263151191508	AVADHOOT RAVINDRA KHADE	
19	PRN:2263151191509	BHARAT DINKAR SATHE	AB
20	PRN:2263151191510	PRIYANKA SHRIKANT PATIL	P.S.Patil
21	PRN:2263151191511	ANIKET DILIP MARADE	AB
22	PRN:2263151191512	PARESH SAMBHAJI CHAVAN	
23	PRN:2263151191513	ROHAN PANDHARI RAORANE	AB
24	PRN:2263151191514	DHAIRYASHIL SNEHADIP PATIL	
25	PRN:2263151191515	ASHUTOSH YASHWANT PATIL	AB
26	PRN:2263151191516	KAPIL SANJAY MAHADIK	
27	PRN:2263151191517	TEJAS VIJAY BELVALKAR	
28	PRN:2263151191518	ANIRUDHA KUMAR SHINDE	
29	PRN:2263151191519	KARAN VIKRAMSINH JADHAV	
30	PRN:2263151191520	SHAILESH ANANDRAO PATIL	AB
	PRN:2263151191521	PRAUTHVIRAJ BAJIRAO PATIL	AB
31	PRN:2263151191522	SAKSHI DINKAR POWAR	

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33	PRN:2263151191523	AVDHUT VINOD BHONGALE	Bhongale
34	PRN:2263151191524	SHUBHAM KRISHNAT KAMBLE	AB
35	PRN:2263151191525	SAURABH DEEPAKRAO PADAWALE	S.D.P.
36	PRN:2263151191526	TUSHAR VILAS GHADAGE	T.V.G
37	PRN:2263151191527	ATUL BHAGAVAN PATIL	A.B.P
38	PRN:2263151191528	GORAKSHNATH RAJARAM DASHVANT	
39	PRN:2263151191529	SAMBHAJI SHIVAJI PAWAR	AB
40	PRN:2263151191530	GANESH SANTOSH LOHAR	
41	PRN:2263151191531	SAIPRASAD JANARDAN PATIL	
42	PRN:2263151191532	TEJAS DHANAJI KAMBLE	
43	PRN:2263151191533	MAITREAY BHASKAR KAMBLe	
44	PRN:2263151191534	RITESH KRUSHNAT PATIL	
45	PRN:2263151191535	VISHAL VIJAY PATIL	
46	PRN:2263151191536	SAMRUDDHI SUNIL RAORANE	
47	PRN:2263151191537	PANDURANG BHIKAJI PATIL	AB
48	PRN:2263151191538	HARSHWARDHAN BAJIRAO CHOUGALE	
49	PRN:2263151191539	ATUL UTTAM KAMBLE	A-B
50	PRN:2263151191540	RAVIKANT RAGHUNATH KEMBLE	AB

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S-P A

REMEDIAL EXAM
HYDRAULICS II
SY BTECH -2022-23

Marks:20

Date: 4/07/2023 2.00pm : 3.00pm

SET B

	Answer the following question	Marks	
Q.1	The weir is an attachable structure made up of thermoplastic. a) True b) Circular notch	1	
Q.2	To obtain maximum hydraulic efficiency of pelton turbine, blade velocity should be _____ Times the inlet velocity of jet. a) Half b) One quarter c) Twice d) Thrice	1	
Q.3	Which of the following assumptions about a GVF is false? a) Channel is prismatic b) Pressure distribution is hydrostatic c) Flow characteristics change with time d) Roughness co efficient is constant	1	
Q.4	Calculate the specific energy for a rectangular channel having depth 2m and width 3m. Given: Discharge (Q) = 8.78 m^3/s. a) 2.11m b) 3.11m c) 4.11m d) 5.11m	1	
Q.5	The propulsive force drives the jet in the _____ a) Backward direction b) Forward direction c) Perpendicular direction d) Parallel movement	1	
Q.6	The force analysis on a curved vane is understood using_____ a) Velocity triangles b) Angle of the plate c) Vane angles d) Plate dimensions	1	
Q.7	he force exerted by a jet of water on a moving vertical plate, in the direction of motion of plate is given by a)ρaV b) ρaV3 c) ρa (V – u)2 d) ρa (V – u)3	1	
Q.8	**For maximum efficiency of a series of curved vanes, the speed is** a)Equal to the jet speed b)3/4 of the jet speed c)1/2 of the jet speed d) 1/3 of the jet speed	1	
Q.9	The propulsive force drives the jet in the _____ a) Backward direction b) Forward direction c) Perpendicular direction d) Parallel movement	1	
Q.10	A slope based on the culvert bottom is called_____ a) Hydraulic slope b) Hydraulic curve c) Adverse slope d) Horizontal slope	1	
Q.11	Draw Pelton turbine and its all terms	2	
Q.12	Draw kaplan turbine and its all terms	2	
Q.13	Draw all efficiency curves for pumps	2	
Q.14	Draw all bed slopes type.	2	
Q.15	Draw Specific energy curve and give all terms	2	

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Answer key

REMEDIAL EXAM
HYDRAULICS II
SY BTECH -2022-23

Marks:20 Date: 4/07/2023 2.00pm : 3.00pm

SET A

	Answer the following question	Marks	
Q.1	Which of the following is not a way of classifying based on the shape of opening? A) Rectangular notch B) Circular notch C) Trapezoidal notch D) Stepped notch	1	B
Q.2	If the pressure remains a constant, then _____ a) $V_{r1} > V_{r2}$ b) $V_{r1} < V_{r2}$ c) $V_{r1} = V_{r2}$ d) V_{r1} is a zero	1	C
Q.3	Which among the following which is not an efficiency of turbine? a) Mechanical efficiency b) Volumetric efficiency c) Hydraulic efficiency d) Electrical efficiency	1	D
Q.4	Among the following which turbine has least efficiency? a) Pelton turbine c) Francis turbine b) Kaplan turbine d) Propeller turbine	1	A
Q.5	What is energy per unit head of water called as _____ a) Total energy b) Specific energy c) Velocity head d) Datum head	1	A
Q.6	Which of the following conditions is not true for an uniform flow? a) $y_1 = y_2$ b) $S_0 = S_f$ c) $Z_1 = Z_2$ d) $V_1 = V_2$	1	C
Q.7	A slope based on the culvert bottom is called_____ a) Hydraulic slope b) Hydraulic curve c) Adverse slope d) Horizontal slope	1	A
Q.8	When So is less than zero, it is called_____ a) Adverse b) Horizontal c) Critical d) Mild	1	A
Q.9	When S_o is equal to zero, it is called_____ a) Adverse b) Horizontal c) Critical d) Mild	1	B
Q.10	Principle of fluid mechanics works on the utilization of_____ a) Accelerating mass b) Volume c) Work d) Velocity	1	C
Q.11	Draw Specific energy curve and give all terms	2	
Q.12	Draw Francis turbine and its all terms	2	
Q.13	Draw all efficiency curves for pumps	2	
Q.14	Write all formulaes for impact of jet	2	
Q.15	Draw all efficiency curves for pumps	2	

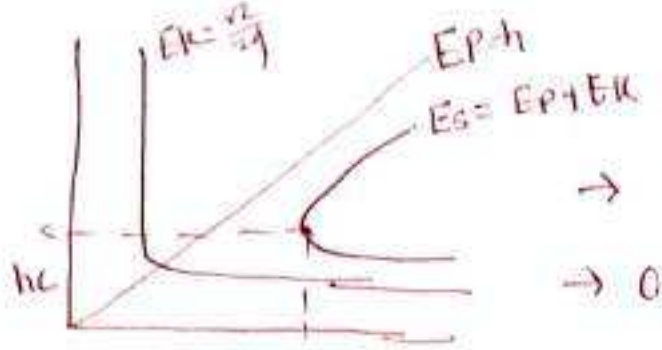
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Q.11)



→ 01 Mark - dia.

→ 01 Mark for all terms

Q.12)

Francis turbine

dia - 1 M.

all - component 1 M.

Q.13)

Hydraulic efficiency

Mechanical efficiency

all curves - 2 M.

Q.14) Formulae

① Straight Stationary plate - ½ mar

F = ρav.

② Inclined. ½ M

Fn =

Fx =

Fy

③ curved plate. — 1/2.

F = ρavcosθ.

④ moving plate — ½ M.

Q.15) all curves - 2M.

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Q.P

REMEDIAL EXAM
HYDRAULICS II
SY BTECH -2022-23

Marks:20 Date: 4/07/2023 2.00pm : 3.00pm

SET A

	Answer the following question	Marks	
Q.1	Which of the following is not a way of classifying based on the shape of opening? A) Rectangular notch B) Circular notch C) Trapezoidal notch D) Stepped notch	1	
Q.2	If the pressure remains a constant, then _____ a) $V_{r1} > V_{r2}$ b) $V_{r1} < V_{r2}$ c) $V_{r1} = V_{r2}$ d) V_{r1} is a zero	1	
Q.3	Which among the following which is not an efficiency of turbine? a) Mechanical efficiency b) Volumetric efficiency c) Hydraulic efficiency d) Electrical efficiency	1	
Q.4	Among the following which turbine has least efficiency? a) Pelton turbine c) Francis turbine b) Kaplan turbine d) Propeller turbine	1	
Q.5	What is energy per unit head of water called as _____ a) Total energy b) Specific energy c) Velocity head d) Datum head	1	
Q.6	Which of the following conditions is not true for an uniform flow? a) $y_1 = y_2$ b) $S_0 = S_f$ c) $Z_1 = Z_2$ d) $V_1 = V_2$	1	
Q.7	A slope based on the culvert bottom is called_____ a) Hydraulic slope b) Hydraulic curve c) Adverse slope d) Horizontal slope	1	
Q.8	When So is less than zero, it is called_____ a) Adverse b) Horizontal c) Critical d) Mild	1	
Q.9	When S_o is equal to zero, it is called_____ a) Adverse b) Horizontal c) Critical d) Mild	1	
Q.10	Principle of fluid mechanics works on the utilization of_____ a) Accelerating mass b) Volume c) Work d) Velocity	1	
Q.11	Draw Specific energy curve and give all terms	2	
Q.12	Draw Francis turbine and its all terms	2	
Q.13	Draw all efficiency curves for pumps	2	
Q.14	Write all formulaes for impact of jet	2	
Q.15	Draw all efficiency curves for pumps	2	

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REMEDIAL EXAM
HYDRAULICS II

Marks:20 SY BTECH -2022-23 Date: 4/07/2023 2.00pm : 3.00pm

SET B

	Answer the following question	Marks	
Q.1	The weir is an attachable structure made up of thermoplastic. a) True b) Circular notch	1	B
Q.2	To obtain maximum hydraulic efficiency of pelton turbine, blade velocity should be Times the inlet velocity of jet. a) Half b) One quarter c) Twice d) Thrice	1	A
Q.3	Which of the following assumptions about a GVF is false? a) Channel is prismatic b) Pressure distribution is hydrostatic c) Flow characteristics change with time d) Roughness co efficient is constant	1	C
Q.4	Calculate the specific energy for a rectangular channel having depth 2m and width 3m. Given: Discharge (Q) = 8.78 m^3/s. a) 2.11m b) 3.11m c) 4.11m d) 5.11m	1	A
Q.5	The propulsive force drives the jet in the _____ a) Backward direction b) Forward direction c) Perpendicular direction d) Parallel movement	1	B
Q.6	The force analysis on a curved vane is understood using_____ a) Velocity triangles b) Angle of the plate c) Vane angles d) Plate dimensions	1	A
Q.7	he force exerted by a jet of water on a moving vertical plate, in the direction of motion of plate is given by a)paV b) paV3 c) pa (V – u)2 d) pa (V – u)3	1	C
Q.8	**For maximum efficiency of a series of curved vanes, the speed is** a)Equal to the jet speed b)3/4 of the jet speed c)1/2 of the jet speed d) 1/3 of the jet speed	1	C
Q.9	The propulsive force drives the jet in the _____ a) Backward direction b) Forward direction c) Perpendicular direction d) Parallel movement	1	B
Q.10	A slope based on the culvert bottom is called_____ a) Hydraulic slope b) Hydraulic curve c) Adverse slope d) Horizontal slope	1	A
Q.11	Draw Pelton turbine and its all terms	2	
Q.12	Draw kaplan turbine and its all terms	2	
Q.13	Draw all efficiency curves for pumps	2	
Q.14	Draw all bed slopes type.	2	
Q.15	Draw Specific energy curve and give all terms	2	

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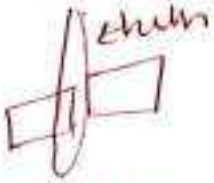
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Q.11) dia- Pelton turbine - 1M.



terms - 1 M.

Q.12) Kaplan turbine

dia. 

all terms - 1M.

Q.13) efficiency curves 2M.

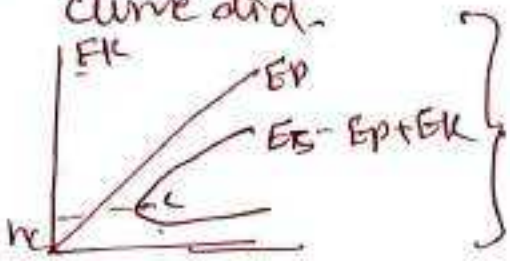
Q.14) bed slopes



① steep → 1/2
② mild. — 1/2
③ horizontal - 1/2
④ Adverse - 1/2 M.

Q.15

curve dia.



terms - 1M

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EN 6315

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Advanced Learners Students List :NPTEL/SWAYAM , Academic Year 2022-23

Sr.N	Name of Student	Name of Department	Name of Course registered for	Duration(weeks)	Duration
1	Ms.Snehal Sanjay Mankar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
2	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
3	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022
4	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
5	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022
6	Ms.Shubhangi Shetake	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
7	Mr.Sourabh Sashikant Devadkar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
8	Mr.Vivek Bhaskar Pandit	Computer Science & Engineering	Java Programming	12 weeks	July-Oct 2022

H.O.D.(CSE)

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COMPUTER SCIENCE & ENGINEERING EN 6315

Date: 01/06/2022

Notice

All the students from CSE Department are here by informed that registration process of NPTEL has been started. All are requested to register for NPTEL / SWAYAM Course as early as possible.

List of few Courses are as follow:

1) Data Structure and algorithm using java
2) Programming in java
3) Python for Data science

Incharge

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EN 6315

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Enrolled Students List :NPTEL/SWAYAM , Academic Year 2022-23

Sr.N	Name of Student	Name of Department	Name of Course registered for	Duration(weeks)	Duration	Sign
1	Ms.Snehal Sanjay Mankar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
2	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
3	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022	
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7	Mr.Sourabh Sashikant Devadkar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
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x

Programming In Java

By Prof. Debasis Samanta | IIT Kharagpur

Learners enrolled: 51961

Programming in Java

Ministry of Education
Government of India

swayam

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ABOUT THE COURSE :

With the growth of Information and Communication Technology, there is a need to develop large and complex software. Further, those software should be platform independent, Internet enabled, easy to modify, secure, and robust. To meet this requirement object-oriented paradigm has been developed and based on this paradigm the Java programming language emerges as the best programming environment. Now Java programming language is being used for mobile programming, Internet programming, and many other applications compatible to distributed systems. This course aims to cover the essential topics of Java programming so that the participants can improve their skills to cope with the current demand of IT

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INTENDED AUDIENCE : The undergraduate students from the engineering disciplines namely CSE, IT, EE, ECE, etc. migh interested for this course.

PREREQUISITES : This course requires that the students are familiar with programming language such as C/C++ and structures, algorithms.

INDUSTRY SUPPORT : All IT companies.

Summary

Course Status :	Completed
Course Type :	Elective
Duration :	12 weeks
Category :	◦ Computer Science and Engineering ◦ Programming
Credit Points :	3
Level :	Undergraduate
Start Date :	25 Jul 2022
End Date :	14 Oct 2022
Enrollment Ends :	08 Aug 2022
Exam Date :	30 Oct 2022 IST

Note: This exam date is subjected to change based on seat availability. You can check final exam date on your hall ticket.

This is an AICTE approved FDP course

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(https://www.addtoany.com/share#url=https%3A%2F%2Fonlinecourses.nptel.ac.in%2Fnoc22_cs102%2Fpreview&title=Programming%20In%20Java%20-%20Course)

Course layout

Week 1 : Overview of Object-Oriented Programming and Java

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Week 2 : Jav...
Week 3 : Ho...ments
Week 4 : Encapsulation
Week 5 : Inheritance
Week 6 : Exception Handling
Week 7 : Multithreaded Programming
Week 8 : Java Applets and Servlets
Week 9 : Java Swing and Abstract Windowing Toolkit (AWT)
Week 10 : Networking with Java
Week 11 : Java Object Database Connectivity (JDBC)
Week 12 : Interface and Packages for Software Development

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...ntents (https://swayam.gov.in/about) | All Courses | SIGN-IN / REGISTER 0

Books and references

...Java: The Complete Reference Hebert Schildt, Mc Graw Hill
2. Object-Oriented Programming with C++ and Java Debasis Samanta, Prentice Hall India.

Instructor bio



Prof. Debasis Samanta

IIT Kharagpur

...basis Samanta holds a Ph.D. in Computer Science and Engineering from Indian Institute of Technology Kharagpur. His research interests and work experience spans the areas of Computational Intelligence, Data Analytics, Human Computer Interaction, Brain Computing and Biometric Systems. Dr. Samanta currently works as a faculty member at the Department of Computer Science & Engineering at IIT Kharagpur.

Course certificate

The course is free to enroll and learn from. But if you want a certificate, you have to register and write the proctored exam conducted by us in person at any of the designated exam centres.
The exam is optional for a fee of Rs 1000/- (Rupees one thousand only).
Date and Time of Exams: 30 October 2022 Morning session 9am to 12 noon; Afternoon Session 2pm to 5pm.
Registration: Announcements will be made when the registration form is open for registrations.
The online registration form has to be filled and the certification exam fee needs to be paid. More details will be made available when the exam registration form is published. If there are any changes, it will be mentioned then.

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Sanjeevan Engg. & Tech. Institu...
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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EN 6315

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
NPTEL/SWAYAM Courses: Academic Year 2022-23

Sr.N	Name of Student	Name of Department	Name of Course registered for	Duration(weeks)	Duration
1	Ms.Snehal Sanjay Mankar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
2	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
3	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022
4	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
5	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022
6	Ms.Shubhangi Shetake	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
7	Mr.Sourabh Sashikant Devadkar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
8.	Mr. Vivek Pandit Bhaskar	Computer Science & Engineering	Programming in JAVA	12 weeks	July-Oct 2022

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EN 6315

Academic Year: 2022-23 Computer Science & Engineering Department

Metric	Description
1.2.1 QnM	Number of Add on /Certificate/Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc. where the students of the institution have benefitted during the last five years)

NPTEL Course
1.Mr.Vivek Bhaskar pandit -CSE Dept.
Name of Course: Programming in JAVA
Duration: 12 weeks:
July To October 2022

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

VIVEK PANDIT BHASKAR

for successfully completing the course

Programming in Java

with a consolidated score of **83** %

Online Assignments	23.47/25	Programming Assignment	25/25	Proctored Exam	34.42/50

Total number of candidates certified in this course: 6899

Jul-Oct 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS10256375021 To validate the certificate No. of credits recommended: 3 or 4

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Sanjeevan Engg. & Technology

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Ms.Snehal Sanjay Mankar

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SNEHAL SANJAY MANKAR

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of 73 %

Online Assignments	23.97/25	Proctored Exam	48.75/75

Total number of candidates certified in this course: 1806

Jul-Oct 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92S63750132

To validate the certificate

No. of credits recommended: 3 or 4

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Ms.Kalyani Sanjay Hulle

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

KALYANI SANJAY HULLE

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **72** %

Online Assignments	24.28/25	Proctored Exam	48/75

Total number of candidates certified in this course: **1806**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92S53750013 To validate the certificate No. of credits recommended: 3 or 4

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

KALYANI SANJAY HULLE

for successfully completing the course

Data Base Management System

with a consolidated score of **54** %

Online Assignments	21.25/25	Proctored Exam	33/75

Total number of candidates certified in this course: **3478**

Aug-Oct 2022

(8 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS91S33750091 To validate the certificate No. of credits recommended: 2 or 3

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Ms.Shivani Shashikant shinde

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)









This certificate is awarded to

SHIVANI SHASHIKANT SHINDE

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **84** %

Online Assignments	23.56/25	Proctored Exam	60/75

Total number of candidates certified in this course: **1806**

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Jul-Oct 2022

(12 week course)



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS92S53750059

To validate the certificate



No. of credits recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)





This certificate is awarded to

SHIVANI SHASHIKANT SHINDE

for successfully completing the course

Data Base Management System

with a consolidated score of **66** %

Online Assignments	21.25/25	Proctored Exam	44.25/75

Total number of candidates certified in this course: **3478**

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Aug-Oct 2022

(8 week course)



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91S43750278

To validate the certificate

No. of credits recommended: 2 or 3



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Ms.Shubhangi Shetake

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



TOP TOPPER 2%

This certificate is awarded to

SHUBHANGI SURESH SHETAKE

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **87** %

Online Assignments	23.91/25	Proctored Exam	63/75

Total number of candidates certified in this course: **1806**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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Roll No: NPTEL22CS92553750102 To validate the certificate No. of credits recommended: 3 or 4

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Mr.Sourabh Shashikant Devadkar

Elite

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This certificate is awarded to

SOURABH SHASHIKANT DEVADKAR

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **81** %

Online Assignments	23.91/25	Proctored Exam	57/75

Total number of candidates certified in this course: 1806

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92S63750175

To validate the certificate

No. of credits recommended: 3 or 4

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

List of Slow Learners : TY B. Tech , Sem-V,2022-23

Subject with code: Compiler Design,BTCOC601

			CA1	MTE	ETE	Total
Roll No	PRN	Name	10	20	60	100
5	2163151242510	ANUSE PRAJAKTA S.	18	13	8	39
8	2063151242037	KHOPKAR SHIVAM SUJIT	12	6	15	33
10	2063151242049	YASHRAJ ANANDRAO DINDE	12	11	14	37
11	2163151242524	JOSHI KAIVALYA VIJAY	15	9	5	29
14	2163151242526	SULEKAR SUDHANSHU R.	12	8	9	29
47	2063151242011	DIGVIJAY NAMDEV KAMBLE	12	14	0	26
53	2163151242521	KHOT SAURABH RAVINDRA	12	8	15	35
54	2163151242516	HUPARE PARSHAVKUMAR M.	13	7	7	27
62	2063151242012	TAMBARWADE DIPALI B.	12	11	14	37
65	2163151242512	BOBADE HARSHAL S.	14	6	11	31
67	2063151242027	SAKSHI ABHIJIT HUNNARE	12	6	14	32
69	2163151242511	PATIL SHIVANAND BHAGVAN	9	11	4	24
70	2163151242528	PATIL PRIYANSHU P.	9	9	14	32

V.S.P
Subject In-Charge

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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Notice

Date: 25-10-23

Following students of TY B.Tech ,CSE department are informed that Remedial classes/lectures for the subject Compiler Design, BTCOC601 are scheduled from 27-10-2023 To 4-11-2023 .

Roll No	PRN	Name
5	2163151242510	ANUSE PRAJAKTA S.
8	2063151242037	KHOPKAR SHIVAM SUJIT
10	2063151242049	YASHRAJ ANANDRAO DINDE
11	2163151242524	JOSHI KAIVALYA VIJAY
14	2163151242526	SULEKAR SUDHANSHU R.
47	2063151242011	DIGVIJAY NAMDEV KAMBLE
53	2163151242521	KHOT SAURABH RAVINDRA
54	2163151242516	HUPARE PARSHAVKUMAR M.
62	2063151242012	TAMBARWADE DIPALI B.
65	2163151242512	BOBADE HARSHAL S.
67	2063151242027	SAKSHI ABHIJIT HUNNARE
69	2163151242511	PATIL SHIVANAND BHAGVAN
70	2163151242528	PATIL PRIYANSHU P.

V.S.P
Subject In-charge

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Schedule for Remedial Lectures: TY B. Tech , Sem-V,2022-23

Subject with code: Compiler Design,BTCOC601

Roll No	PRN	Name	Date			
			27/10/23	28/10/23	03/11/23	04/11/23
5	2163151242510	ANUSE PRAJAKTA S.	P	P	P	P
8	2063151242037	KHOPKAR SHIVAM SUJIT	A	A	A	P
10	2063151242049	YASHRAJ ANANDRAO DINDE	P	A	P	P
11	2163151242524	JOSHI KAIVALYA VIJAY	P	P	P	P
14	2163151242526	SULEKAR SUDHANSHU R.	P	P	A	P
47	2063151242011	DIGVIJAY NAMDEV KAMBLE	A	P	P	P
53	2163151242521	KHOT SAURABH RAVINDRA	P	P	P	P
54	2163151242516	HUPARE PARSHAVKUMAR M.	A	A	P	A
62	2063151242012	TAMBARWADE DIPALI B.	P	P	P	P
65	2163151242512	BOBADE HARSHAL S.	P	P	P	P
67	2063151242027	SAKSHI ABHIJIT HUNNARE	P	A	A	A
69	2163151242511	PATIL SHIVANAND BHAGVAN	P	P	A	A
70	2163151242528	PATIL PRIYANSHU P.	P	P	A	A

V.S.P
Subject In-Charge

ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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Improved Result

Attendance Report

Exam Date: 09/11/2023

Region: | Institute Code: 6315

Institute Name: Sanjeevan Engineering and Technology Institute, Panhala

Course Code: BTCSE | Paper Code: BTCOC601

Sr No	Enroll No	Name	Mobile No	Status	IP	Marks Obtained
1	T2063151242027	SAKSHI ANHUIT HUNNARE	9890887200	over	45.118.105.104	36
2	T2063151242037	KHOPKAR SHIVAM SUJIT	9767338881	over	45.118.105.104	37
3	T2163151242512	BOBADE HARSHAL SHIVALING	7218812083	over	203.194.105.198	45
4	T2163151242528	PATIL PRIYANSHU PRASHANT	9518976377	over	203.192.255.146	35
5	T2063151242011	DIGVIJAY NAMDEV KAMBLE	9579259725	over	203.194.105.198	34
6	T2063151242012	TAMBARWADE DIPALI BALAJI	9518969731	over	203.192.255.146	38
7	T2063151242049	YASHRAJ ANANDRAO DINDE	9730989298	over	203.192.255.146	42
8	T2163151242510	ANUSE PRAJAKTA SUKUMAR	8767224625	over	203.194.105.198	30
9	T2163151242511	PATIL SHIVANAND BHAGVAN	7558478311	over	203.194.105.198	41
10	T2163151242516	HUPARE PARSHAVKUMAR MAHAVEER	8411058602	over	203.192.255.146	31
11	T2163151242521	KHOT SAURABH RAVINDRA	8600878789	over	203.192.255.146	32
12	T2163151242524	JOSHI KAIVALYA VIJAY	9595982225	over	203.192.255.146	40
13	T2163151242526	SULEKAR SUDHANSHU RAJESH	8329267783	over	203.192.255.146	33

10-11-2023, 10:25:23 am

V.S.P

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EN 6315

ELECTRICAL ENGINEERING

Slow Learners Students List , Academic Year 2021-22

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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Branch : Electrical Engineering

CA1, MSE & CA2_Combine Data_Sem - VI – 2021 - 2022

Class - T. Y. B. Tech

			Subject Name	CS		
			Subject Code	BTEEC601		
			Subject Teacher	VTM		Total
			Examination	CA1	MSE	
			Out of	10	20	30
Sr. No.	Roll No.	PRN No.	Name of Student			
1	1	1963151293081	BHOLE RENU RAHUL	9	12	21
2	2	51631520181129310011	DALVI DEVRAJ BHARAT	AB	3	3
3	3	1963151293022	FALAKE OMKAR VIJAY	5	14	19
4	4	1963151293065	KAMBLE PRANALI LAXMAN	4	10	14
5	5	1963151293021	KAMBLE VAIBHAV PRAVIN	5	9	14
6	6	1963151293023	MOLE SHWETA SANJAY	10	18	28
7	7	1963151293063	MUNDE SUHAS KUBER	9	15	24
8	8	1963151293019	PAWAR SANCHIT PRAKASH	9	12	21
9	9	1963151293064	ROTE YOGESH BHAGAWAN	10	14	24
10	10	1963151293069	SALOKHE TUSHAR KRUSHNAT	4	9	13
11	11	1963151293062	SANKAPAL PRITI DILIP	10	18	28
12	12	1963151293018	SUTAR SHIVAM ARUN	10	14	24
13	13	1963151293020	YADAV SANDEEP KAILASH	2	13	15
14	14	2063151293043	AIWALE AJIT ASHOK	AB	AB	0
15	15	2063151293038	BABAR SUCHITRA CHANDRAKANT	2	11	13
16	16	2063151293019	BAHADURE SUSHANT VIJAY	6	10	16
17	17	2063151293024	BHANDARI SUSHANT APPASO	2	1	3
18	18	2063151293028	BHUYEKAR ADITYA ANIL	3	17	20
19	19	2063151293023	CHOPADE PRATIK NISHIKANT	5	16	21
20	20	2063151293014	GAIKAWAD SHAILESH SHARAD	10	15	25
21	21	2063151293048	GAT RAJKUMAR SACHIN	AB	AB	0
22	22	2063151293032	HARUGADE SHAILESH NANASO	10	11	21
23	23	2063151293058	HERLEKAR RUTVIJ UMESH	AB	AB	0
24	24	2063151293016	HIREMATH CHINMAY UMESH	AB	AB	0
25	25	2063151293027	INGOLE PRAFULLCHANDRA D.	5	7	12
26	26	2063151293015	JADHAV ABHISHEK ARUN	6	5	11
27	27		JADHAV SHUBHAM BAPUSO	AB	AB	0
28	28	2063151293054	JADHAV SWATI BANDOPANT	10	15	25
29	29	2063151293041	KAMBLE AAKANKSHA ANIL	AB	AB	0
30	30	2063151293047	KAMBLE PANDURANG ANANDRAO	2	11	13
31	31	2063151293050	KAMBLE PREM DHONDIRAM	2	10	12
32	32	2063151293060	KAPASE OMKAR ASHOK	6	13	19
33	33	2063151293029	KULKARNI NEHA DILIP	5	11	16
34	34	2063151293026	KUMBHAR DATTATRAY GANAPATI	7	13	20
35	35	2063151293049	MANE ROHIT NANDAKUMAR	AB	AB	0
36	36	2063151293012	MOMIN MUSTAKIM JAFAR	AB	AB	0
37	37	2063151293040	MULLA SABIYA SHOUKAT MULLA	10	12	22
38	38	2063151293052	PATIL RAKESH RAMCHANDRA	7	[illegible]	[illegible]

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Holy Wood Academy's,

Sanjeevan Engineering & Technology Institute, Panhala

Branch : Electrical Engineering

CA1, MSE & CA2_Combine Data_Sem - VI – 2021 - 2022

Class - T. Y. B. Tech

			Subject Name	CS		
			Subject Code	BTEEC601		
			Subject Teacher	VTM		Total
			Examination	CA1	MSE	
			Out of	10	20	30
Sr. No.	Roll No.	PRN No.	Name of Student			
39	39	2063151293055	NITIN DATTATRAYA CHANDANE	AB	AB	0
40	40	2063151293020	PARIT SANGRAM SANJAY	0	AB	0
41	41	2063151293045	PATIL KAPIL HARI	6	16	22
42	42	2063151293046	PATIL PRACHIT NANDKUMAR	8	6	14
43	43	2063151293057	PATIL RAJVARDHAN RAJARAM	2	2	4
44	44	2063151293036	PATIL SATEJ SHAHAJI	0	2	2
45	45	2063151293017	PATIL SHUBHAM SHANKAR	AB	AB	0
46	46	2063151293031	PATIL SUSHANT SANJAY	2	7	9
47	47	2063151293021	PATIL TEJAS KESHAV	2	10	12
48	48	2063151293053	PATIL VIVEK SHAMRAV	9	11	20
49	49	2063151293033	PATOLE ABHIJEET SHARAD	4	AB	4
50	50	2063151293044	PEERJADE MAINODDEN KALANDAR	8	9	17
51	51	2063151293039	POWALKER TEJAS SUBHASH	9	17	26
52	52	2063151293042	POWAR TEJAS TANAJI	9	17	26
53	53	2063151293030	RAKATE VISHWAJEET KUMAR	AB	AB	0
54	54	2063151293022	SASAWADE PRAJAKTA SANJAY	9	17	26
55	55	2063151293035	SAWANT PRATHAMESH TANAJI	7	11	18
56	56	2063151293025	SHETAKE SHREYASH SAMBHAJI	AB	AB	0
57	57	2063151293034	SHINDE ABHAY ASHOK	8	12	20
58	58	2063151293018	SHINDE DEEPAK NAMDEV	AB	AB	0
59	59	2063151293013	SONVANE SOMANATH KRISHNADEV	2	2	4
60	60	2063151293051	SURYAVANSHI SHUBHAM JAYVANT	0	9	9
61	61	2063151293059	VIBHUTE VAIBHAV CHANDRAKANT	AB	4	4
62	62	2063151293037	YAMKAR CHANDRAKANT BABU	4	6	10

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Roll No.	PRN No.	Name of Student	Control System Engineering BTEEC601								
		Date	22/8/23	29/8/23	5/9/23	19/9/23					
2	516315201811293100 11	DALVI DEVRAJ BHARAT									
13	1963151293020	YADAV SANDEEP KAILASH									
14	2063151293043	AIWALE AJIT ASHOK									
15	2063151293030	BABAR SUCHITRA CHANDRAKANT									
17	2063151293024	BHANDARI SUSHANT APPASO									
18	2063151293028	BHUYEKAR ADITYA ANIL									
21	2063151293048	GAT RAJKUMAR SACHIN									
23	2063151293058	HERLEKAR RUTVIJ UMESH									
24	2063151293016	HIREMATH CHINMAY UMESH									
25	2063151293027	INGOLE PRAFULLCHANDRA D.									
26	2063151293015	JADHAV ABHISHEK ARUN									
29	2063151293041	KAMBLE AAKANKSHA ANIL									
30	2063151293047	KAMBLE PANDURANG ANANDRAO									
31	2063151293050	KAMBLE PREM DHONDIRAM									
35	2063151293049	MANE ROHIT NANDAKUMAR									
36	2063151293012	MOMIN MUSTAKIM JAFAR									
39	2063151293055	NITIN DATTATRAYA CHANDANE									
40	2063151293020	PARIT SANGRAM SANJAY									
42	2063151293046	PATIL PRACHIT NANDKUMAR									
43	2063151293057	PATIL RAJVARDHAN RAJARAM									
44	2063151293036	PATIL SATEJ SHAHAJI									
45	2063151293017	PATIL SHUBHAM SHANKAR									
46	2063151293031	PATIL SUSHANT SANJAY									
47	2063151293021	PATIL TEJAS KESHAV									
49	2063151293033	PATOLE ABHIJEET SHARAD									
53	2063151293030	RAKATE VISHWAJEET KUMAR									
56	2063151293025	SHETAKE SHREYASH SAMBHAJI									
58	2063151293018	SHINDE DEEPAK NAMDEV									
59	2063151293013	SONVANE SOMANATH KRISHNADEV									
60	2063151293051	SURYAVANSHI SHUBHAM JAYVANT									
61	2063151293059	VIBHUTE VAIBHAV CHANDRAKANT									

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Branch : Electrical Engineering

CA1, MSE & CA2_Combine Data_Sem - VI – 2021 - 2022

Class - T. Y. B. Tech

			Subject Name	CS
			Subject Code	BTEEC601
			Subject Teacher	VTM
			Examination	CA2
			Out of	10
Sr. No.	Roll No.	PRN No.	Name of Student	
1	1	1963151293081	BHOLE RENU RAHUL	8
2	2	51631520181129310011	DALVI DEVRAJ BHARAT	8
3	3	1963151293022	FALAKE OMKAR VIJAY	10
4	4	1963151293065	KAMBLE PRANALI LAXMAN	10
5	5	1963151293021	KAMBLE VAIBHAV PRAVIN	9
6	6	1963151293023	MOLE SHWETA SANJAY	9
7	7	1963151293063	MUNDE SUHAS KUBER	8
8	8	1963151293019	PAWAR SANCHIT PRAKASH	8
9	9	1963151293064	ROTE YOGESH BHAGAWAN	9
10	10	1963151293069	SALOKHE TUSHAR KRUSHNAT	10
11	11	1963151293062	SANKAPAL PRITI DILIP	10
12	12	1963151293018	SUTAR SHIVAM ARUN	9
13	13	1963151293020	YADAV SANDEEP KAILASH	9
14	14	2063151293043	AIWALE AJIT ASHOK	7
15	15	2063151293038	BABAR SUCHITRA CHANDRAKANT	7
16	16	2063151293019	BAHADURE SUSHANT VIJAY	8
17	17	2063151293024	BHANDARI SUSHANT APPASO	AB
18	18	2063151293028	BHUYEKAR ADITYA ANIL	8
19	19	2063151293023	CHOPADE PRATIK NISHIKANT	7
20	20	2063151293014	GAIKAWAD SHAILESH SHARAD	8
21	21	2063151293048	GAT RAJKUMAR SACHIN	6
22	22	2063151293032	HARUGADE SHAILESH NANASO	8
23	23	2063151293058	HERLEKAR RUTVIJ UMESH	7
24	24	2063151293016	HIREMATH CHINMAY UMESH	7
25	25	2063151293027	INGOLE PRAFULLCHANDRA D.	9
26	26	2063151293015	JADHAV ABHISHEK ARUN	7
27	27		JADHAV SHUBHAM BAPUSO	AB
28	28	2063151293054	JADHAV SWATI BANDOPANT	10
29	29	2063151293041	KAMBLE AAKANKSHA ANIL	7
30	30	2063151293047	KAMBLE PANDURANG ANANDRAO	8
31	31	2063151293050	KAMBLE PREM DHONDIRAM	7
32	32	2063151293060	KAPASE OMKAR ASHOK	6
33	33	2063151293029	KULKARNI NEHA DILIP	8
34	34	2063151293026	KUMBHAR DATTATRAY GANAPATI	9
35	35	2063151293049	MANE ROHIT NANDAKUMAR	AB
36	36	2063151293012	MOMIN MUSTAKIM JAFAR	AB
37	37	2063151293040	MULLA RABIYA SHOUKAT MULLA	AB
38	38	2063151293052	NAIK RAKESH RAMCHANDRA	AB

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Class - T. Y. B. Tech

			Subject Name	CS
			Subject Code	BTEEC601
			Subject Teacher	VTM
			Examination	CA2
			Out of	10
Sr. No.	Roll No.	PRN No.	Name of Student	
39	39	2063151293055	NITIN DATTATRAYA CHANDANE	AB
40	40	2063151293020	PARIT SANGRAM SANJAY	7
41	41	2063151293045	PATIL KAPIL HARI	7
42	42	2063151293046	PATIL PRACHIT NANDKUMAR	8
43	43	2063151293057	PATIL RAJVARDHAN RAJARAM	8
44	44	2063151293036	PATIL SATEJ SHAHAJI	7
45	45	2063151293017	PATIL SHUBHAM SHANKAR	10
46	46	2063151293031	PATIL SUSHANT SANJAY	7
47	47	2063151293021	PATIL TEJAS KESHAV	7
48	48	2063151293053	PATIL VIVEK SHAMRAV	9
49	49	2063151293033	PATOLE ABHIJEET SHARAD	7
50	50	2063151293044	PEERJADE MAINODDEN KALANDAR	7
51	51	2063151293039	POWALKER TEJAS SUBHASH	7
52	52	2063151293042	POWAR TEJAS TANAJI	10
53	53	2063151293030	RAKATE VISHWAJEET KUMAR	AB
54	54	2063151293022	SASAWADE PRAJAKTA SANJAY	8
55	55	2063151293035	SAWANT PRATHAMESH TANAJI	10
56	56	2063151293025	SHETAKE SHREYASH SAMBHAJI	AB
57	57	2063151293034	SHINDE ABHAY ASHOK	8
58	58	2063151293018	SHINDE DEEPAK NAMDEV	7
59	59	2063151293013	SONVANE SOMANATH KRISHNADEV	7
60	60	2063151293051	SURYAVANSHI SHUBHAM JAYVANT	7
61	61	2063151293059	VIBHUTE VAIBHAV CHANDRAKANT	8
62	62	2063151293037	YAMKAR CHANDRAKANT BABU	7

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Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala

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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629
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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in
EN 6315

ELECTRICAL ENGINEERING

Advanced Learners Students List ,NPTL/SWAYAM Academic Year 2022-23

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

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ELECTRICAL ENGINEERING

Advanced Learners Students List :NPTEL/SWAYAM , Academic Year 2022-23

Sr.N	Name of Student	Name of Department	Name of Course registered for	Duration (weeks)	Duration
1	PAWAR SANCHIT PRAKASH	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	12 weeks	Jan-April 2023
2	YADAV SANDEEP KAILASH	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	12 weeks	Jan-April 2024
3	PALAKE OMKAR VIJAY	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	8 weeks	Jan-April 2025
4	MUNDE SUHAS KUBER	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	12 weeks	Jan-April 2026
5	ROTE YOGESH BHAGAWAN	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	8 weeks	Jan-April 2027
6	JADHAV ABHISHEK ARUN	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	12 weeks	Jan-April 2028
7	PATIL SHUBHAM SHANKAR	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	12 weeks	Jan-April 2029
8	SHINDE DEEPAK NANDEV	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	12 weeks	Jan-April 2030
9	SASAWADE PRAJAKTA SANJAY	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	13 weeks	Jan-April 2031
10	SAWANT PRATHAMESH TANAJI	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	14 weeks	Jan-April 2032
11	PATIL SATEJ SHAHAJI	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	15 weeks	Jan-April 2033
12	BABAR SUCHITRA CHANDRAKANT	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	16 weeks	Jan-April 2034
13	POWALKER TEJAS SUBHASH	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	17 weeks	Jan-April 2035
14	MULLA RABIYA SHOUKAT MULLA	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	18 weeks	Jan-April 2036
15	KAMBLE PANDURANG ANANDRA	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and Industrial Internet of things	19 weeks	Jan-April 2037

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16	KAMBLE PREM DHONDIRAM	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and industrial internet of things	20 weeks	Jan-April 2038
17	SURYAVANSHI SHUBHAM JAYVANT	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and industrial internet of things	21 weeks	Jan-April 2039
18	NAIK RAKESH RAMCHANDRA	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and industrial internet of things	22 weeks	Jan-April 2040
19	PATIL VIVEK SHAMRAV	ELECTRICAL ENGINEERING	Introduction to industry 4.0 and industrial internet of things	23 weeks	Jan-April 2041

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Advanced learner students activity

Activity - TATA Technology ready engineer program.

Ready engineer is TATA Technologies Corporate Social responsibility (CSR) initiative. Ready Engineer program offers a training ecosystem Professor as well as students on industry practices and insight on automotive design relevant tools along with other trainings (Soft skills, employability, Assessments, Industrial projects etc.)

Students from third year allowed to enroll themselves for this activity and selected by the TTL through entry test. The advanced learner students are given preferences based on their entry level test performance. The students undergo the one year online training module which enhances student's soft skill and employability.

URL - https://readyengineer.tatatechnologies.com/re/home

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

MECHANICAL ENGINEERING DEPARTMENT
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EN 6315

Date – 20th September 2021

NOTICE

All the third year students are hereby informed that, our department is going to conduct TTL ready engineer activity in collaboration with TATA technology MOU. This course will be conducted during academic year 2021-2022.Intrested students enroll their names to Prof. Vinayak Deokar on or before 28th September 2021.

20/9/21

Prof. Vinayak Deokar

TTL SPOC

HOD Mechanical

HOD
Mechanical Engineering

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TTL - 2021 - 2022 BATCH. ENROLLED STUDENTS.

Progress report TTL Batch 2020-21 , Semester - 1 (27/01/2022)

Name of the student	Student Name (email/mobile)	Mobile number	Fundamentals of Automobile Design						Soft-skills		
			Module 1 - Styling	Module 2 - Design and Development	Module 3 - Computer Aided Engineering	Module 4 - fmeability	Module 5 - Die Design	Module 6 - Fixture Design	M1 - Professional Development	M2 - Personal Development	M3 - Career Development
Ajay Sakate	ajaysakate123@gmail.com	8857864279	1	1	1	1	1	1	0/0 - Videos	0/0 - Videos	0/0 - Videos
Arshad Mujawar	itarshadmujawar216@gmail.com	8855927440	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Asif Mujawa	rasifmujawar7654@gmail.com	9168927654	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Gaurav Patil	garvypatil172072@gmail.com	7387757491	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Gourav Patil	gpgourav6883@gmail.com	9970716069	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Netra Gaikwad	netragaikwad5@gmail.com	9168311341	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Pranav Mane	pnmane58@gmail.com	7875628601	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Pranay Shinde	shindepranay007@gmail.com	9373407406	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Prasanna Naik	prasannanaik7020@gmail.com	9325261086	1	1	1	1	1	1	15/43 - Videos	0/31 - Videos	0/28 - Videos
Prashant Patil	prashantpatil4191@gmail.com	8552014191	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Rahul Powar	rahulpowar090899@gmail.com	7448177886	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Rohit Mali	rohitmali281994@gmail.com	8605905925	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sagar Jadhav	bksagar608@gmail.com	8208164960	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sanket Jadhav	jadhavsanket7575@gmail.com	7887976774	1	0.4	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sanket Jangam	sanketjangam555@gmail.com	9130118285	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Satyamraje Bhosale	satyamrajebhosale1997@gmail.com	9763441412	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Shridhar Melakeri	shridharmelakeri15@gmail.com	7020057388	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
siddhesh patil	siddheshpatil060@gmail.com	9881432009	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sonali Bhosale	sonalibhosale305@gmail.com	7218583377	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sourav patil	patil.sourav143@gmail.com	8983780010	1	1	1	1	1	1	43/43 - Videos	22/31 - Videos	0/28 - Videos
Suraj Powar	surajp093@gmail.com	8888010979	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sushant Chavan	sushantchavan624@gmail.com	7028947200	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Tejas Patil	tejas.patil9594@gmail.com	9022132880	1	1	1	1	1	1	29/43 - Videos	0/31 - Videos	0/28 - Videos
Tushar Gaikwad	tushargaikwad8095@gmail.com	8007852557	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Vaibhav Patil	patilvaibhav5941@gmail.com	7775965656	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos

Dr. Vinayak Deokar
Co-ordinator.

MECHANICAL ENGINEERING DEPARTMENT
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PANHALA

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Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala

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RESULT 2021-22 BATCH [TTL]

Sr. No.	Name	Mobile	Email	College Na	Enrolmen	BIW	T&P	(80 Marks	20 Marks)	Total	Result
1	Sanket Ashok Jangam	+91 91303	sanketjang	Sanjeevan	2021-12-0	32.00	40.00	72.00	20	92	Certified Ready Engineer
2	Sourav Sanjay Patil	+91 89837	patil.soura	Sanjeevan	202112017	28.00	30.00	58.00	20	78	Certified Ready Engineer
3	Sonali Shivaji Bhosale	+91 72185	sonalibhos	Sanjeevan	196315161	26.00	28.00	54.00	20	74	Certified Ready Engineer
4	Prasanna Prakash Naik	+91 93252	prasannan	Sanjeevan	2021-12-0	18.00	24.00	42.00	20	62	Certified Ready Engineer
5	Suraj Sanjay Powar	+91 88880	surajp0093	Sanjeevan	202112017	14.00	24.00	38.00	20	58	Certificate of Participation
6	Powar Rahul Ganapati	+91 74481	rahulpowa	Sanjeevan	202112002	14.00	12.00	26.00	20	46	Certificate of Participation
7	Asif Shabbir Mujawar	+91 91689	asifmujawa	Sanjeevan	206315161	20.00	18.00	38.00	0	38	FAIL
8	Ajay Sanjay Sakate	+91 88578	ajaysakate	Sanjeevan	2021-12-0	16.00	14.00	30.00	0	30	FAIL
9	Tejas Shamrao Patil	+91 90221	tejas.patil9	Sanjeevan	196415161	18.00	12.00	30.00	0	30	FAIL
10	Gaurav	+91 73877	garrypatil1	Sanjeevan	202112002	4.00	8.00	12.00	0	12	FAIL

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D=SANJEEVAN ENGINEERING &

Dr. Vinayak Deokar
Co-ordinator.

MECHANICAL ENGINEERING DEPARTMENT
SETI PANHALA

HOD
Mechanical Engineering
Sanjeevan Engg. & Tech.Institute,Panhala

Ready Engineer Program

Our Mechanical engineering department is conducting Tata Technology ready engineering program with the help of TATA Technology. This program is offered by the TATA Technology under their CSR activity towards the Society. This is the sixth consecutive year of the program. In this program students from the second year get selected on their interest basis to whom TTL enrolls. In this program students are offered with CATIA BIW domain and Plastic component design knowledge. Every Student gets his personal login credentials containing special courses for Soft skill training and Interview techniques. Based on every module TTL conducts online tests which are specially designed for testing the overall progress of the student. At the end of the program overall 100 marks evaluation is done and students who scores marks above 60 gets Ready engineer certification with chance to appear in the TATA groups all sister organization.



रेडी इंजिनिअरींग प्रोग्राममध्ये संजीवनच्या विद्यार्थ्यांचे यश

पन्हाळा : पन्हाळा येथील संजीवन अभियांत्रिकी महाविद्यालयामधील मेकॅनिकल विभागातील तृतीय वर्षाच्या विद्यार्थ्यांनी टाटा टेक्नोलॉजी पुणे यांच्या राष्ट्रीय स्तरावरील रेडी इंजिनिअरिंग प्रोग्राममध्ये सहभाग घेतला होता. यामध्ये संकेत जंगम, सोनाली भोसले, सौरव पाटील व प्रथम नाईक या चार विद्यार्थ्यांनी विशेष श्रेणीसह यश संपादन केले. टाटा टेक्नोलॉजी कंपनीचे सिद्धार्थ पालनकर यांचे या विद्यार्थ्यांना विशेष मार्गदर्शन लाभले. यामधील सहभागी विद्यार्थ्यांना नेहमी वर्षभर विनामोबदला वेगवेगळे डिझाईन सॉफ्टवेअर्स (कटिया), सॉफ्ट व कम्युनिकेशन स्किल डेव्हलपमेंट, करिअर डेव्हलपमेंट इत्यादी संबंधित अभ्यासक्रम शिकवून त्या आधारित वेगवेगळ्या परीक्षा घेण्यात आला होत्या. यामध्ये संजीवनमधील चार विद्यार्थ्यांनी विशेष यश मिळवले आहे. या विद्यार्थ्यांना डॉ. विनायक देवकर, मेकॅनिकल विभागाचे विभागप्रमुख प्रा. सरदार देशमुख, कॉलेजचे प्राचार्य डॉ. गौरव बी. बनरोही, संजीवन ग्रुप ऑफ स्कूलचे चेअरमन पी. आर. भोसले, सहसचिव एन. आर. भोसले, सीईओ प्रार्थ भोसले यांचे सहकार्य लाभले.

Dr. Vinayak Deokar
Co-ordinator

MECHANICAL ENGINEERING DEPARTMENT
SETI PANHALA

HOD
Mechanical Engineering
Sanjeevan Engineering & Technology Institute, Panhala

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VINAYAK DEOKAR <vinayak.deokar@seti.edu.in>

Result I Advanced Automobile Design I Ready Engineer (2021-22 Batch)

1 message

Ready Engineer <Ready.Engineer@tatatechnologies.com> Thu, May 19, 2022 at 3:35 PM
To: "principal@seti.edu.in" <principal@seti.edu.in>
Cc: "hodmech@seti.edu.in" <hodmech@seti.edu.in>, "vinayak.deokar@seti.edu.in" <vinayak.deokar@seti.edu.in>, "gajanan.koli@seti.edu.in" <gajanan.koli@seti.edu.in>

Dear Dr. Vanarotti,

Hope you are doing well.

With reference to the final assessment of Ready Engineer **Advanced Automobile Design (2021-22 Batch)** conducted last month for 3rd Year Engineering students (6th semester), sharing the result for your reference.

College Name	Enrolled	Appeared for Exam	Certified	Participation	Failed/ Absent	Students Completing all iGETIT Modules
Sanjeevan Engineering & Technology Institute, Panhala	14	10	4	2	4	6

Suggestion for Ready Engineer Team:

- Focus on the attendance (Course + Exam) as count being too low
- Encourage students to complete all modules on iGETIT Platform as count being too low
- Conduct regular sessions
- To focus on increasing the Certified RE students as count being too low

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TATA TECHNOLOGIES

TATA

READY Engineer

Best AWARD

CERTIFICATE

This is to certify that

Sanket Jangam

from Sanjeevan Engineering & Technology Institute, Panhala has undergone the **Ready Engineer** Program of Tata Technologies in the year 2021-22 on Advanced Automobile Design, covering design of body-in-white, plastics and trims and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)

Mr. Vikrant Gandhe
Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

Engineering a better world.

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in
EN 6315

Date:-21/11/2022

Notice

Faculty and students of first year are informed to note the revised assignment of class co-ordinator and Guardians (Teacher Mentors) with following details.

Division	Class Co-ordinator	Guardians	Batch	Sign
Div-A	Prof .Nasrin.G Khan	Prof .Nasrin.G Khan	A-1	
		Prof.Ashok.B kolekar	A-2	
Div-B	Dr.Sachin.S Potdar	Dr.Sachin.S Potdar	B-1	
		Prof.Dhananjay.V Patil	B-2	
Div-C	Prof.Nilofar.G Khan	Prof.Nilofar .G Khan	C-1	
		Dr.Vishal .S Patil	C-2	
Div-D	Prof.Ashok .B kolekar	Prof.Sachin .K Pisal	D-1	
		Prof.Rahul .U Urunkar	D-2	

PRINCIPAL
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Somwar Peth, Panhala - 416 201

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No-106

Sanjeevan Engineering and Technology Institute, Panhala

TEACHER GUARDIAN SCHEME (TGS)

INFORMATION TO BE GIVEN BY THE STUDENT FOR EFFECTIVE MENTORING AND ACADEMICS GUIDANCE



Name: Ankita Avaghadi Hajare

Roll Number: 116

Year and Branch: 2022-23 Electrical

Previous Academic Record (In the Given Below, Put NA if Not Applicable)

Exam	Backlogs any 1 Yr	% in I Yr I Sem	Backlogs any in II yr I Sem	% in II yr II Sem	Backlogs any in III Yr I Sem	% in III Yr I Sem	Backlogs any in III Yr II Sem	% III Yr II Sem	Backlogs any in IV yr II Sem	IV Yr I Sem	Overall %	Rank in Class

Belonged under Category: Open / SC / ST / OBC / VJ / NT / ANY OTHER SPECIFY : - NT(C)

Father's Name: Avaghadi Avaba Hajare Education: 10th

Occupation: Cell No.: 8329309779

Address: At.Po/washi, Tal_karviy Dist_Kolhapur

Mother's Name: Ujjwala Avaghadi Hajare Education: 12th

Occupation: Cell No.: —

Local Guardian Name: Cell No.:

Address:

Brother's Name: Utkarsh Avaghadi Hajare Occupation: Cell No.:

Sister's Name: Asmita Avaghadi Hajare

1. Any Particular difficulty experienced in understanding the subject (s) , if so, name the subjects

a) — b) —

c) — d) —

e) — f) —

2. Any difficulty experienced for coming to college in time (indicate possible remedial actions)

NO

3. Any issues hampering your studies? NO

4. Do you study technical subjects at least Three hours per day outside the college working hours? If not so, why?

Yes

5. Any difficulty experienced with regard to the textbooks in the Library?

NO

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6. Do you take the assignments seriously and do on your own? Yes

7. Are you making enough efforts towards improving your English language communications skills? If no why? Any help needed?
Specify: Yes

Any help needed?

8. What are your goals? Personality devolopment, goverenment Job

9. What efforts you have been making to achieve your goals? Regular studey, hardstudy Read books as necessary.

10. What do you expect to be done by the institute on in developing your self confidence in terms of goals? Workshop, Gestlecture,

11. Is the atmosphere (environment) at home Congenial (convement) for your studies?
Yes

12. Are you interested in pursuing literary, cultural and other activities in the college?
Yes

13. What are you hobbies and talents which need help to be boosted? Reading books

14. Are you interested in Games / Sports? Yes, I intrested.

15. Any difficulty experienced with regard to clean lines and hygiene in the institution?
No clean the leadies room daily
water is not avalble in washroom daily.

Date : 28/11/2022

Signature of Student

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Holy-wood Academy's
Sanjeevan Engineering and Technology Institute, Panhala N-107

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING I)

Student Name: Ankita Avaghadi Hajare

Student Roll Number: 116 (A1)

Year and Course of Study: 2022-23 Electrical

Name of the Mentor: Prof. Nasrin G. khan.

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed

1.	Attendance	✓
2.	Marks in the Mid Examination (s)	16
3.	Marks in the previous semester examination	–
4.	Non-submission of assignments	X
5.	Performance in the lab (internal and / or external)	✓
6.	Non-participation in the class activities	X
7.	Lack of interest in Engineering Course	X
8.	Lack of Motivation to do well	X

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	✓
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	✓
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	✓
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester	✓
5.	Importance of Laboratory exercise.	✓
6.	Importance of participation in the class activities	✓
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	✓
8.	Importance of Self-Motivation to do well in career and subsequently in life	✓

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	13 Jan 23		Signed	Mentor Prof. N. G. Khan	Student A. Hajare

Head of the Department :

Date:	13 Jan 23		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Ankita Avaghadi Hajare

Student Roll Number : 116 (A1)

Year and Course of Study : 2022-23 Electrical

Name of the Counselor : Prof. Nasrin G. khan

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?	✓	—	
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester	✓		
4.	Did the student understand the importance of participation in classroom activities for career building ?	✓		
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?	✓		
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?	✓		
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?	✓		
9.	Did you observe any perceptible change in the confidence level of the student ?	✓		

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	13/01/2023		Signed	Advisor/counselor	Student

Head of the Department :

Date:	13/01/2023.		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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Website : www.seti.edu.in Email : principal@seti.edu.in, dirgen@seti.edu.in

PRN 6315

Department of Basic Sciences & Humanities
Mentoring counseling / Guardian Meeting Report

Date: 22 may 2023

To,
The Class Coordinator / H.O.D,
Class A Sem-2
SETI, Panhala.

I am the guardian of A1 Batch and I have conducted a meeting.
Following are the issues regarding facilities/academic/Hostel/Library/Office raised by the students.

Sr. No.	Date & Time of Meeting	Problems raised by the students	Earlier problem solved or Not
	22/05/23 3 to 4	I. Girls room is not Cleaned.	Some of are solved
		II. Classroom are not Cleaned daily.	
		III. Board is not cleaned	

As a guardian of this batch I am forwarding these issues to Class coordinator & H.O.D.
I request you to take action to solve the issues for student comfort.

(Guardian)

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Department of Basic Sciences & Humanities

Mentoring counseling/ Guardian Meeting Attendance

CLASS: A BATCH: A1

DATE & DAY: 22/05/23 monday TIME: 3 to 4

Name of Guardian: Khan Na. G.

Sr. No.	Roll No.	Name of the students	Sign. of Student
1	101	Dipesh Ananta Bhoir	Dipesh
2	102	Samarth Jinnardan Dinde	Samarth
3	103	Sangarth Pravinkumar Kadam	Kadam
4	104	Peachi Sanjay Kazande	Peachi
5	105	Mayur Deepak Patil	Mayur
6	106	Sahil Arun Patil	Sahil
7	107	Vyankatesh Patil	Vyankatesh
8	108	Satej. P. Rupnoor	Satej
9	109	Harshad Rangrao Arekar	Harshad
10			
11	111	Bhagavkar Kedar K.	Kedar
12	112	Bhosale Adityaraje Sayajirao	Bhosale
13	113	Chougale Sanket Pradip	Chougale
14	114	Rohan Balaso Dinde	Rohan
15			
16	116	Ankita Avaghadi Hajare	Ankita
17	117	Swapnil Sardar Kaladkar	Swapnil
18			
19	119	Akshada suresh khot	Akshada
20	120	Abhishek M Kulkarni	Abhishek
21	121	Anmol Vishal Patil	Anmol
22	122	Dakshata Rajendra Patil	Dakshata

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Date : 17/07/2023

Department of Civil Engineering

NOTICE

All the staff of Civil Engineering Department here by inform that, class coordinator and Mentor member are appointed as follows. They are informed to take minimum two meeting per semester with the students of their respective batches.

Sr. No.	Class	Class Co-ordinator	Mentor Member Sem-III,V, VII	Mentor Member Sem-IV,VI, VIII
1	S.Y.Btech	Prof. S. M. Shinde	S1- S. M. Shinde	S1- S. M. Shinde
2			S2- A. M. Momin	S2- A. M. Momin
3			S3- A. M. Momin	S3- A. M. Momin
4				
5	T.Y.Btech	Prof. A. N. Dhende	T1 - A. N. Dhende	T1 - A. N. Dhende
6			T2- S. S. Chavan	T2- S. S. Chavan
7			T3- S. S. Chavan	T3- S. S. Chavan
8				
9	B.Tech	Prof. A. C. Thoke	B1- A. C. Thoke	B1- A. C. Thoke
10			B2- J.J.Gavade	B2- J.J.Gavade
11			B3- J.J.Gavade	B3- J.J.Gavade
12				

ACT -
SMS -
AND -

HOD
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Sanjeevan Engineering & Technology Institute, Panhala

Department of Civil Engineering

Roll Call List With Batches

Class - B.Tech. 2022-23

Roll no.	Enrollment Number	Full Name	Mob.No.	Batch
1	PRN:1963151191014	SHINDE SAMIKSHA SUHAS	7517945253	B1 Prof.A.C. Thoke
2	PRN:1963151191016	GAVADE RUTUJA JALINDAR	7057663878	
3	PRN:1963151191017	SHINDE SHUBHAM JYOTI	9324114897	
4	PRN:1963151191018	KAMBLE PRATIK SANJAY	9022056095	
5	PRN:1963151191019	BHOSALE KEVAL MADHUKAR	7887830902	
6	PRN:1963151191020	JADHAV AMOL PRAMOD	9623651345	
7	PRN:1963151191035	PATIL RAJVARDHAN VIJAY	8830179393	
8	PRN:1963151191036	MANE VIRAJ VISHNU	8379935255	
9	PRN:1963151191049	SAWANT PRUTHVIRAJ SAMBHAJI	8483818394	
10	PRN:1963151191050	ADLINGE NAMRATA BUDDHIWAN	8668447971	
11	PRN:1963151191051	LOHAR ANIKET PRAKASH	9146920101	
12	PRN:1963151191052	PATIL NIKHIL ANANDA	7666408805	
13	PRN:1963151191053	SAVEKAR PRUTHVIRAJ LAXMAN	7820837125	
14	PRN:1963151191057	GAIKWAD ROHIT TANAJI	7507461620	
15	PRN:1963151191061	NIKAM VAISHNAV VISHWAS	7448030705	
16	PRN:2063151191026	KAMBLE PRAFULL ABBAS	7996969681	
17	PRN:2063151191027	JADHAV ANIKET TANAJI	9112131193	
18	PRN:2063151191028	HUJARE HRITIK MANOJ	7219384686	
19	PRN:2063151191030	SARNOBART SATYAJEET UTTAM	9595888687	
20	PRN:2063151191031	PATIL OMKAR SUBHASH	7276337149	
21	PRN:2063151191032	SAWANT OMKAR CHANDRAKANT	9890208848	B2 Prof.J.J. Gavade
22	PRN:2063151191033	NALE SHIVAM PRADIP	8668284267	
23	PRN:2063151191034	WAGHMARE ABHISHEK SUHAS	9172330348	
24	PRN:2063151191035	KHOT KAUSTUBH BHALCHANDRA	9423948932	
25	PRN:2063151191036	MOHITE ONKAR DHANANJAY	9075325652	
26	PRN:2063151191037	SIDDHESH ADESH SURVE	8975050444	
27	PRN:2063151191038	PAREES KISHOR PATIL	9097984343	
28	PRN:2063151191039	SAYALI SHIVAJI TAMBAVEKAR	8007403468	
29	PRN:2063151191040	TAHSILDAR AFTAB RAFIK	9834127062	
30	PRN:2063151191041	SALOKHE SIDDHESH SUHAS	8888754849	
31	PRN:2063151191042	PRATHMESH PRATAP JAPTANMULUKH	9284575186	
32	PRN:2063151191043	GHADYALE PRATIKSHA BALASO	9503257957	
33	PRN:2063151191044	CHOUGULE SUMIT SUNIL	8605175656	
34	PRN:2063151191045	HINGMIRE APEKSHA AMBADAS	7972268482	
35	PRN:2063151191046	SUGANDHI YUVARAJ ASHWIN	9595159495	
36	PRN:2063151191047	PATIL ABHISHEK TANAJI	9657158560	
37	PRN:2063151191048	PAKHARE OMKAR TUKARAM	7755996909	
38	PRN:2063151191049	SOURABH SHIRISHKUMAR MALGAONKAR	7721028092	
39	PRN:2063151191050	PATIL VIVEK VIJAY	7709599724	
40	PRN:2063151191052	POWAR VISHAL TUKARAM	8550947890	
41	PRN:2063151191053	KAMBLE PRAMOD PRADIP	7620491361	B3 Prof.J.J. Gavade
42	PRN:2063151191054	GOJARE VAIBHAV ANNASO	7249736554	
43	PRN:2063151191055	NAIK SHUBHAM SUBHASH	8483000997	
44	PRN:2063151191056	PATIL SWAPNIL DHONDIRAM	7057340707	
45	PRN:2063151191057	SHINDE SAROJ PANDIT	9075403643	
46	PRN:2063151191058	MALI SHUBHAM NANDKUMAR	7218272828	
47	PRN:2063151191059	SAYED UZAIR FAIAAZ	7776827608	
48	PRN:2063151191060	BOGARE DATTATRAY VILAS	9096436900	
49	PRN:2063151191061	MARALKAR VIVEK SUBHASH	9011379088	
50	PRN:2063151191062	CHAVAN BHUSHAN UMESH	7219167503	
51	PRN:2063151191064	OMKAR SUDAM PATIL	9511845230	
52	PRN:2063151191065	PATIL SWARUP PRADHAN	8055621300	
53	PRN:2063151191066	PATIL SWAPNIL SANJAY	9657840101	
54	PRN:2063151191067	PATIL PRATHAMESH SANJAY	8390512157	
55	PRN:5163152018111911O074	JADHAV RUSHIKESH SHAHAJI	9607211456	

Class Cordinator

HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

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Holy-wood Academy's
Sanjeevan Engineering and Technology Institute, Panhala **N-107**

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - I
(MENTORING-I)

Student Name : Shinde Samiksha Suhas

Student Roll Number : 01

Year and Course of Study : 2022-23 B.Tech Civil Engg

Name of the Mentor : Prof. A. C. Thake

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed.

1.	Attendance	✓
2.	Marks in the Mid Examination (s)	✓
3.	Marks in the previous semester examination	✓
4.	Non-submission of assignments	
5.	Performance in the lab (internal and / or external)	✓
6.	Non-participation in the class activities	
7.	Lack of interest in Engineering Course	
8.	Lack of Motivation to do well	✓

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	✓
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	✓
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	✓
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester.	✓
5.	Importance of Laboratory exercise.	✓
6.	Importance of participation in the class activities.	
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	
8.	Importance of Self-Motivation to do well in career and subsequently in life.	✓

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	28-11-2022		Signed :		Mentor		Student

Head of the Department :

Date:	29/11/22		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Samiksha Subas Shinde

Student Roll Number : 01

Year and Course of Study : 2022-23 B-Tech civil Engg

Name of the Counselor : Prof. A.C. Thoke

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?	✓		
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester			
4.	Did the student understand the importance of participation in classroom activities for career building ?			
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?	✓		
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?			
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?			
9.	Did you observe any perceptible change in the confidence level of the student ?			

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	10-04-2023		Signed :	Advisor/counselor		Student

Head of the Department :

Date:	11/4/23		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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Holy-wood Academy's
Sanjeevan Engineering and Technology Institute, Panhala N-107

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - I
(MENTORING-I)

Student Name : Rutuja Jalindar Gawade

Student Roll Number : 02

Year and Course of Study : B.tech Civil Engineering.

Name of the Mentor : Prof. A.C. Thake

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed.

1.	Attendance	✓
2.	Marks in the Mid Examination (s)	
3.	Marks in the previous semester examination	✓
4.	Non-submission of assignments	
5.	Performance in the lab (internal and / or external)	
6.	Non-participation in the class activities	✓
7.	Lack of interest in Engineering Course	
8.	Lack of Motivation to do well	✓

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	✓
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	✓
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester.	
5.	Importance of Laboratory exercise.	
6.	Importance of participation in the class activities.	✓
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	
8.	Importance of Self-Motivation to do well in career and subsequently in life.	✓

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	28-11-2022		Signed :			
				Mentor		Student

Head of the Department :

Date:	29/11/22		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Gawade Rutuja Jahndar

Student Roll Number : 02

Year and Course of Study : B.tech. civil Engineering 2022-23

Name of the Counselor : Prof. A C. Thoke

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?	✓		
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester			
4.	Did the student understand the importance of participation in classroom activities for career building ?			
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?	✓		
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?			
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?			
9.	Did you observe any perceptible change in the confidence level of the student ?			

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	10-04-2023		Signed :	Advisor/counselor		Student

Head of the Department :

Date:	11/4/23		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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Sanjeevan Engineering & Technology Institute, Panhala
Department Of Civil Engineering
Roll Call List 2022-23 with Batches
Class - TY Civil

Roll No	Enrollment Number	Full Name	Mobile No.	Batch
1	PRN:T2063151191001	ASHWIN ARUN SAWANT	7249333488	T1 Prof.A.N. Dhende
2	PRN:T2063151191002	DADASAHEB NAVNEET DHANGAR	7083821898	
3	PRN:T2063151191003	HARSHAVARADHN JAGANNATH PATIL	7020440660	
4	PRN:T2063151191004	JAYESH RAJARAM SOLANKURKAR	9156400999	
5	PRN:T2063151191005	SAHIL SURAJ DANGE	9322870452	
6	PRN:T2063151191006	SHABDALI SHIVAJI CHOUGULE	9503959020	
7	PRN:T2063151191007	SHIVAM VINOD JADHAV	9922378171	
8	PRN:T2063151191008	SHIVAM ARUN CHAVAN	9145331372	
9	PRN:T2063151191009	SUMIT SURESH PATIL	7522956707	
10	PRN:T2063151191010	SUPRIYA SUBHASH FUTANE	7030464444	
11	PRN:T2063151191011	NIKAM VIVEK VISHWAS	7058116099	
12	PRN:T2063151191012	NIKHIL NILESH MISAL	8530966957	
13	PRN:T2163151191501	MANE AADITYA BAJIRAO	7218141188	
14	PRN:T2163151191502	DESAI JANARDAN DATTATRAY	8888698457	
15	PRN:T2163151191503	PATIL VINAYAK VILAS	7410101044	
16	PRN:T2163151191504	PATIL ROHIT DINKAR	7887997667	
17	PRN:T2163151191505	IMPAL DHANRAJ JANARDAN	9922313757	
18	PRN:T2163151191506	SHINDE SANKET SURYAKANT	8956238088	
19	PRN:T2163151191507	CHOUGALE SHUBHAM BABASO	9096712819	
20	PRN:T2163151191508	JAMDADE AMIT UTTAM	9022985038	
21	PRN:T2163151191509	DESHMUKH RUSHIKESH ANANDA	7387431213	
22	PRN:T2163151191510	PATIL SUSHANT MOHAN	8459862400	
23	PRN:T2163151191511	KUIGADE SHIVAM SANJAY	9096973007	
24	PRN:T2163151191512	KARANDE VIJAY UMRAO	9503038004	
25	PRN:T2163151191513	SHINDE MANDAR VILAS	9511721411	T2 Prof.S.S. Chavan
26	PRN:T2163151191514	KAMBLE RUSHIKESH SURESH	9356300092	
27	PRN:T2163151191515	PATIL SARTHAK SANGRAM	7385782121	
28	PRN:T2163151191516	KATKAR SOHAM SANJAY	9518321992	
29	PRN:T2163151191517	LOKARE PRATIK SADASHIV	7057178811	
30	PRN:T2163151191518	DESHMUKH PRASHANT SARJERAO	9922313757	
31	PRN:T2163151191519	BOKKA SURYA PRAKASH SRINIVASRAO	9082489158	
32	PRN:T2163151191520	KAMBLE SHIVAM PRALHAD	9307261001	
33	PRN:T2163151191521	PATIL RAJWARDHAN SUBHASH	7350862223	
34	PRN:T2163151191522	DESHMUKH RAHUL PRAKASH	9145147372	
35	PRN:T2163151191524	KAMBLE SAURABH SANJAY	7448008908	
36	PRN:T2163151191525	NARKE PIYUSH JAYAVANT	9075691009	
37	PRN:T2163151191526	GURAV PRANAV PRAKASH	7028069930	
38	PRN:T2163151191527	BALAP ROHIT SANJAY	8275099496	
39	PRN:T2163151191528	PATIL TUSHAR SHIVAJI	8308086740	
40	PRN:T2163151191530	KURANE MOHIT DEEPAK	8408819599	
41	PRN:T2163151191531	PATIL AADITYA BALASO	9156644498	
42	PRN:T2163151191532	PATIL PRUTHVIRAJ BABASAHEB	7721060894	
43	PRN:T2163151191534	DEVANE SHIVAM NANDKUMAR	9975879922	
44	PRN:T2163151191536	PAWAR ASHISH GORAKSHA	7666268855	
45	PRN:T2163151191537	KHIRUGADE SUMEET SUNIL	9146164545	

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46	PRN:T2163151191538	GADGIL RANVEER UTTAM	7776962626
47	PRN:T2163151191539	PATIL AKASH BABAN	9371676747
48	PRN:T2163151191540	GURAV ABHISHEK BHARMANI	7410560081
49	PRN:T2163151191541	LOKHANDE MADHAV SUNIL	7775952329
50	PRN:T2163151191542	JUGALE ABHISHEK CHANDRASHEKHAR	8530865715
51	PRN:T2163151191543	JOUNDAL RUSHIKESH BABASO	9595889835
52	PRN:T2163151191545	GAIKWAD RUTIK SUNIL	9503391165
53	PRN:T2163151191546	PATIL ADITYA DEEPAK	7030478794
54	PRN:T2163151191547	MAHADIK SWAROOP SUBHASH	9881374749
55	PRN:T2163151191548	GAIKWAD KEDAR SURYAKANT	7666767568
56	PRN:T2163151191549	GAIKWAD SIDHARTH VIVEKAND	9527953596
57	PRN:T2163151191550	KAMBLE AJIT BHIKAJI	9673670581
58	PRN:T2163151191554	PATIL AJINKYA NANDKUMAR	7887773270
59	PRN:T2163151191555	PATIL ROUNAK CHANDRASHEKHAR	9370228738
60	PRN:T2163151191556	PATIL YOGESH YUVRAJ	8380060803
61	PRN:T2163151191558	SONAWALE OMKAR TANAJI	7387271863
62	PRN:2063151191068	DAREKAR ATUL SARJERAO	9960897889
63	PRN:2063151191029	RAJVARDHAN PARSHURAM POWAR	8380919595
64	PRN:2163151191553	DESAI YOGESH ASHOK	9049348782
65	PRN:2163151191535	GORE GANESH SHRIMANT	9960964703
66	PRN:2163151191551	KAMBALE VISHWAJEET NANDKUMAR	9834025719
67	PRN:2163151191544	KATKAR VAIBHAV VINAYAK	9356801400
68	PRN:2163151191533	NIRUKHE SHIVRAJ SARJERAO	9975005355
69	PRN:2163151191552	OTARI YASH MANOJ	7773969140
70	PRN:2163151191523	PATIL SAMET SANJAY	7559196243
71	PRN:2163151191526	GURAV PRANAV PRAKASH	7028069930

T3
Prof.S.S. Chavan

Class Cordinator

HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

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01

Hollywood Academy's
Sanjeevan Engineering and Technology Institute, Panhala

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - I
(MENTORING-I)

Student Name: Ashwin Arun Sawant

Student Roll Number: T2063131191001

Year and Course of Study: T.Y. B-Tech Civil Engg.

Name of the Mentor: .....

The student confirms his / her percentage of attendance is 75 and above (till date) Yes / No (Please strikeout the other)

Please tick one, whichever is addressed.

1.	Attendance	✓
2.	Marks in the Mid Examination (s)	
3.	Marks in the previous semester examination	✓
4.	Non-submission of assignments	✓
5.	Performance in the lab (internal and / or external)	
6.	Non-participation in the class activities	✓
7.	Lack of interest in Engineering Course	
8.	Lack of Motivation to do well	✓

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	✓
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	✓
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester.	✓
5.	Importance of Laboratory exercise.	
6.	Importance of participation in the class activities.	✓
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	✓
8.	Importance of Self-Motivation to do well in career and subsequently in life.	✓

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	28/12/22		Signed :	Mentor (A.N. Dhende)	Student

Head of the Department :

Date:			Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

Signature Not Verified
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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Ashwin Arun Sawant

Student Roll Number : T-20G31S1191001

Year and Course of Study : T.Y B-Tech Civil Eng.

Name of the Counselor : .....

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?	✓		
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester	✓		
4.	Did the student understand the importance of participation in classroom activities for career building ?	✓		
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?	✓		
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?	✓		
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?	✓		
9.	Did you observe any perceptible change in the confidence level of the student ?	✓		

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	10/5/23		Signed :	Advisor/coordinator		Student

Head of the Department :

Date:			Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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Holy wood Academy's
Sanjeevan Engineering and Technology Institute, Panhala N5107

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - I
(MENTORING-I)

Student Name : Dadasaheb Navneet Dhange

Student Roll Number : 20631511910 02

Year and Course of Study : Third Year Civil Engineering

Name of the Mentor : .....

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed.

1.	Attendance	✓
2.	Marks in the Mid Examination (s)	
3.	Marks in the previous semester examination	
4.	Non-submission of assignments	
5.	Performance in the lab (internal and / or external)	
6.	Non-participation in the class activities	
7.	Lack of interest in Engineering Course	
8.	Lack of Motivation to do well	

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	✓
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	✓
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	✓
4	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester.	✓
5.	Importance of Laboratory exercise.	✓
6.	Importance of participation in the class activities.	✓
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	✓
8.	Importance of Self-Motivation to do well in career and subsequently in life.	✓

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	27/11/22		Signed :	Mentor (A.N. Dhende)	Student

Head of the Department :

Date:			Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Dadasaheb Navneet Dhangar

Student Roll Number : 2063151191002

Year and Course of Study : Third Year Civil Engineering

Name of the Counselor : .....

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?	✓		
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester	✓		
4.	Did the student understand the importance of participation in classroom activities for career building ?	✓		
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?	✓		
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?	✓		
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?	✓		
9.	Did you observe any perceptible change in the confidence level of the student ?	✓		

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	10/5/22	Signed :	Advisor/counselor	Student

Head of the Department :

Date:		Signature	

To the Mentor – This Mentor should complete after discussion with the student and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

Signature Not Verified
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Sanjeevan Engineering And Technology Institute, Panhala
Department of Civil Engineering
SY CIVIL 2022-23 (Roll Call LIST WITH BATCHES)

Roll NO.	PRN Number	Name of Student	Mobile No	Batch
1	PRN:2163151191001	GAIKWAD SAMRIYA APPARAO	9763633739	S1 Prof.S.M. Shinde
2	PRN:2163151191002	KAMBLE PREM SHRIKANT	8830989568	
3	PRN:2163151191010	MORE YASHRAJ VIJAY	8483951423	
4	PRN:2163151191002	PRUTHVIRAJ PRATAP GAIKWAD	9823775353	
5	PRN:2163151191006	RATHOD CHIRAG VASANT	9970858388	
6	PRN:2163151191011	CHOUGALE DIGVIJAY DADU	9359015431	
7	PRN:2163151191008	PATIL ADITYA SHIVAJI	8446824825	
8	PRN:2163151191009	PATIL ROHIRAJ RAMA	9503187741	
9	PRN:2163151191005	KUMBHAR ROHAN ANANDA	9130790868	
10	PRN:2163151191001	VARALI SWAPNIL SUBHAS	7756018289	
11	PRN:2263151191530	LOHAR GANESH APPASAHEB	9604636439	
12	PRN:2263151191502	HALADE SOURAV SACHIN	7066679494	
13	PRN:2263151191519	JADHAV LARAJ VIR RAMSINH	9067688686	
14	PRN:2263151191524	KAMBLE ABHIRAM KRISHNAT	8605017580	
15	PRN:2263151191516	* RAORANE SAMRUDDHI SUNIL	8999213492	
16	PRN:2263151191519	KAMBLE ATUL UTTAM	7620521436	
17	PRN:2263151191501	PATIL SHIVOM TANAJI	7058926263	
18	PRN:2263151191518	SHINDE ANIRUDHA KUMAR	8308150191	S2 Prof.A.M. Momin
19	PRN:2263151191509	SATHE BHARAT DINKAR	9834130197	
20	PRN:2263151191511	PATIL SAIPRASAD JANARDAN	9637129020	
21	PRN:2263151191520	PATIL SHANTESHANAND RAO	8805713116	
22	PRN:2263151191514	PATIL PRABHAVASHRI SHAHAJI	8390867893	
23	PRN:2263151191538	CHOUGALE HARSHWARDHAN RAJARAO	8975554428	
24	PRN:2263151191510	* PATIL PRIYANKA SHRIKANT	7841002975	
25	PRN:2263151191523	BHONGALE AVDHUT VINOD	7276472825	
26	PRN:2263151191513	RAORANE ROHAN PANDHARI	7744055056	
27	PRN:2263151191528	GORAKSHNATH RAJARAM DASHVANT	8459232529	
28	PRN:2263151191517	BELVALKAR TEJAS VIJAY	8459987500	
29	PRN:2263151191533	KAMBLE MAITREY BHASKAR	7875491667	
30	PRN:2263151191505	PATIL HARSHVARDHAN CHANDRAKANT	9834715654	
31	PRN:2263151191535	PATIL VISHAL VIJAY	9764447418	
32	PRN:2263151191532	KAMBLE TEJAS DHANAJI	8390918482	
33	PRN:2263151191529	PAWAR SAMBHAJI SHIVAJI	9011128383	
34	PRN:2263151191540	KEMBLE RAVIKANT RAGHUNATH	9011444186	
35	PRN:2263151191512	CHAVAN PARESH SAMBHAJI	9588695814	S3 Prof.A.M. Momin
36	PRN:2263151191503	SUTAR OMKAR SHANTARAM	8329415058	
37	PRN:2263151191504	WAGARE PRATIK YUVARAJ	7350227678	
38	PRN:2263151191511	ANIKET DILIP MARDE	9146225050	
39	PRN:2263151191516	MAHADIK KAPIL SANJAY	9158023919	
40	PRN:2263151191506	KORKE SHUBHAM SANJAY	8999370024	
41	PRN:2263151191515	PATIL ASHUTOSH YASHWANT	9689873371	
42	PRN:2263151191521	PATIL PRATHVIRAJ HAIRAO	9637431309	
43	PRN:2263151191534	PATIL RITESH KRISHNAT	8408985614	
44	PRN:2263151191508	KHADE AVADHOOT RAVINDRA	9359007799	
45	PRN:2263151191537	PATIL PANDURANG BHIKAJI	7841864535	
46	PRN:2263151191522	* POWAR SAKSHI DINKAR	7821031852	
47	PRN:2263151191526	GHADAGE TUSHAR VILAS	9130137224	
48	PRN:2263151191527	PATIL ATUL BHAGAVAN	7059997899	
49	PRN:2263151191502	KADAM SOHAM SHIVPRASAD	9561727289	
50	PRN:2263151191525	PADAWALE SAURABH DEEPAKRAO	9325045702	

Class Cordinator

HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. 416 201

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Sanjeevan Engineering and Technology Institute, Panhala

N-1107

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - I
(MENTORING-I)

Student Name : Gandhar Sandhya Appaso

Student Roll Number : 01

Year and Course of Study : 3rd (Civil Engineering) 2022-23

Name of the Mentor : S. M. Shinde

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed

1.	Attendance	
2.	Marks in the Mid Examination (s)	✓
3.	Marks in the previous semester examination	
4.	Non-submission of assignments	✓
5.	Performance in the lab (internal and / or external)	✓
6.	Non-participation in the class activities	
7.	Lack of interest in Engineering Course	✓
8.	Lack of Motivation to do well	

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	✓
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	✓
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester.	✓
5.	Importance of Laboratory exercise.	
6.	Importance of participation in the class activities.	✓
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	
8.	Importance of Self-Motivation to do well in career and subsequently in life.	✓

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	12/12/2022		Signed :		Mentor		Student

Head of the Department :

Date:	13/12/2022		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name: Gondhar Sandhya Appasa

Student Roll Number: 01

Year and Course of Study: BE Civil Engineering 2022-23

Name of the Counselor: S.M. Shinde

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?			
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester	✓		
4.	Did the student understand the importance of participation in classroom activities for career building ?	✓		
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?			
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?	✓		
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?			
9.	Did you observe any perceptible change in the confidence level of the student ?	✓		

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	29/5/2022		Signed :	Advisor/counselor		Student

Head of the Department :

Date:	26/05/2022		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / hes Head of the Department for according purpose.

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Sanjeevan Engineering and Technology Institute, Panhala

N-107

ACADEMIC COUNSELLING

TO BE CONDUCTED AS THE MID OF THE SEMISTER - I

(MENTORING-I)

Student Name: Prem Shrikant Kamble

Student Roll Number: 102

Year and Course of Study: Civil Engineering 2022-23

Name of the Mentor: S.M. Shirade

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed

1.	Attendance	✓
2.	Marks in the Mid Examination (s)	
3.	Marks in the previous semester examinations	✓
4.	Non-submission of assignments	
5.	Performance in the lab (internal and / or external)	✓
6.	Non-participation in the class activities	
7.	Lack of interest in Engineering Course	
8.	Lack of Motivation to do well	✓

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	✓
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	✓
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester	
5.	Importance of Laboratory exercise.	✓
6.	Importance of participation in the class activities,	
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	
8.	Importance of Self-Motivation to do well in career and subsequently in life.	✓

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	12/12/2022		Signed :		Mentor		Student

Head of the Department :

Date:	13/12/22		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Prem Shrikant Kamble

Student Roll Number : 192

Year and Course of Study : Civil Engineering 2022-23

Name of the Counselor : S.M. Shade

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MENTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?	✓		
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester			
4.	Did the student understand the importance of participation in classroom activities for career building ?	✓		
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?			
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?	✓		
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?	✓		
9.	Did you observe any perceptible change in the confidence level of the student ?			

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	29/5/2023		Signed :	Advisor/counselor		Student

Head of the Department :

Date:	30/5/23		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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महाराष्ट्र शासन

तंत्र शिक्षण विभागीय कार्यालय, पुणे

४१२-ई, शिवाजीनगर, पुणे - ४११ ०१६.

दूरध्वनी क्र. ०२०-२५६५२३४/२५६५२३५
Email ID : deetechpune@gmail.com

जा. क्र. तंशिविकापु/विवि-४/संकीर्ण/२०२२/ ५१२४ दिनांक 01 NOV 2022

परिपत्रक-

प्रति,
प्राचार्य,
या विभागीय कार्यालयाच्या
अधिनस्त व्यावसायिक अभ्यासक्रम राबविणाऱ्या सर्व संस्था
पुणे विभाग, पुणे.

विषय : संचालनालयाच्या अधिपत्याखालील सर्व शैक्षणिक संस्थांमध्ये शिक्षण घेत असलेल्या विद्यार्थ्यांच्या मनात आत्महत्येचा विचार येऊ नये याबाबत कार्यवाही करणेबाबत.

संदर्भ- तंत्रशिक्षण संचालनालय महाराष्ट्र राज्य मुंबई यांचे पत्र क्र १०/एडीएम/विद्यार्थी समुपदेशन/२०२२/८९३ दि.२१.१०.२०२२

उपरोक्त विषयास अनुसरून संदर्भिय पत्राच्या अनुषंगाने या विभागीय कार्यालयाच्या अधिनस्त संस्थांना कळविण्यात येते की, काही दिवसांमध्ये विद्यार्थ्यांची आत्महत्याबाबतची प्रकरणे महाविद्यालयांमध्ये घडून आलेली आहेत. पुष्कळदा आत्यंतिक नैराश्यामुळे, मनात उद्भवलेल्या मानसिक अस्वस्थतेमुळे (उदा. वैफल्य, छिन्न मनस्थिती इत्यादी) तसेच परीक्षेच्या भितीमुळे विद्यार्थी आत्महत्येस प्रवृत्त होतात. तणाव, दुर्दैवाने वाटयाला आलेली आर्थिक संकटे, वैयक्तिक नातसंबंधांतील गुंते यांनाही बळी पडू शकतो. अशा वेळी जर त्याला योग्य असे मानसिक पाठबळ, मार्गदर्शन मिळाले नाही, तर तो स्वतःला संपविण्याचा प्रयत्न करतो. आत्महत्या करणारी व्यक्ती परीक्षांमधील अपयश, पालकांच्या आणि स्वतःच्या अपेक्षा पूर्ण करता न येणे, वियकळीत पालक-पाल्यक नाते, स्वतःच्या स्वतःकडून असणाऱ्या अतिरेकी आणि अवास्तव अपेक्षा अशा वेगवेगळया कारणांमुळे प्रचंड तणावात असते, त्यातून ती व्यक्ती असे टोकाचे पाऊल उचलते, असे आढळून येत आहे.

त्या अनुषंगाने शैक्षणिक संस्थांमध्ये शिकत असलेले असे विद्यार्थी त्यांच्या वागण्याबोलण्यातून ओळखून त्यांच्या मनात आत्महत्येचा विचार येऊ नये, याबाबत कार्यवाही करणे आवश्यक आहे. याकरिता संस्थेमध्ये ठराविक कालांतराने मानसशास्त्रज्ञांचे कार्यक्रम /शिबीर राबविणे गरजेचे आहे. विद्यार्थ्यांमधील शारीरिक, मानसिक आणि भावनिक संतुलन दृढ करणे, यशस्वी होण्यासाठी विद्यार्थ्यांचा स्वतःच्या क्षमतेवर असलेला विश्वास वाढविणे, विद्यार्थ्यांची एखादया समस्येचा/संकटाचा सामना करण्याची पद्धत जाणून घेऊन त्यांना मार्गदर्शन करणे यास्तव संस्थेमध्ये विविध व्याख्याने, शिबीरे, कार्यक्रम आयोजित करणे आवश्यक आहे. शैक्षणिक संस्थांमध्ये विद्यार्थी-शिक्षक दत्तक योजना (mentor-mentee) राबविण्याची आवश्यकता आहे. विद्यार्थ्यांच्या चिंता, तणाव, परीक्षेची भीती, होमसिकनेस आणि इतर शैक्षणिक चिंता या समस्यांचे निराकरण करण्यासाठी अध्यापकांनी कौन्सिलिंग करण्याची गरज आहे.

उपरोक्त बाबींचा विचार करून आपण आप-आपल्या शैक्षणिक संस्थांमध्ये शिकत असलेल्या विद्यार्थ्यांच्या मनात आत्महत्येचा विचार येऊ नये, याकरीता संस्थांमध्ये वरीलप्रमाणे विविध उपक्रम वर्षभर राबविण्याचे नियोजन करून हे उपक्रम यशस्वीपणे राबविण्यात यावे. व उपक्रम राबविल्यानंतर त्याबाबतचा अहवाल या कार्यालयास सादर करण्यात यावा.

सोबत- संदर्भिय पत्र.

Forwarded to
all Chandan
Faculty
members

(डॉ. द.व्यं.जाधव)
सहसंचालक
तंत्रशिक्षण विभागीय कार्यालय, पुणे

प्रत- प्रोग्रामर, तं.वि.का. पुणे यांना तंत्रशिक्षण विभागीय कार्यालयाच्या संकेतस्थळावर प्रदर्शित करण्यासाठी.

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SANJEEV NATVAR JAIN
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Notice: Guardian

Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201
Phone : 0231 - 2660600 Fax : 0231 - 2666612

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Date: 13/10/2022

NOTICE

All the faculty members of CSE department are informed that the Mentoring/Guardian batches has been formed for S.Y.B.Tech, T.Y.B.Tech & Final Year B.Tech for the academic year of 2022-23. The details of Mentor/Guardian name and respective batch are given below.

Respective Guardian/Mentor of each batch ,is requested to conduct at least two meetings in a month throughout this academic year 2022-23. The Guardian meeting form & Guardian Student data form will be provided to each Guardian.

Table: Name of Mentor/Guardian with respect to batch

Class	Batch 1	Batch 2	Batch 3	Batch 4
S.Y.B.Tech	SSK(S1)	SSK(S2)	SAB (S3)	SAB(S4)
T.Y.B.Tech	PDP(T1)	PDP(T2)	DSB(T3)	DSB(T4)
Final Year.B.Tech	All Project Guides with their respective Project Groups			

DSB: Prof.D.S.Bhosale SAB:Prof.S.A.Babar

PDP: Prof.P.D.Patil SSK: Prof.S.S.Kumbhar

Mentor/Guardian In-charge
S.A.Babar

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

H.O.D.(CSE)
HOD
Department of Computer Science & Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala-416 201

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No-106

Holy-wood Academy's

seti Sanjeevan Engineering and Technology Institute, Panhala

TEACHER GUARDIAN SCHEME (TGS)

INFORMATION TO BE GIVEN BY THE STUDENT FOR EFFECTIVE MENTORING AND ACADEMICS GUIDANCE



Name : Rohit Krushnat Molite

Roll Number : 67

Year and Branch : 2022-2023

Previous Academic Record : (In the Given Below, Put NA if Not Applicable)

	Backlogs any I Yr	% in II yr I-Sem	Back logs any in II Yr I-Sem	% in II yr II-Sem	Back logs any in III Yr I/Sem	% in III yr I-Sem	Back logs any in III Yr I Sem	% III Yr II-Sem	Backlogs any, In III yr II Sem	IV Yr I-Sem	Overall %	Rank in Class

7669 8056

Admitted under Category : Open / SC/ST/OBC/VJ/NT/ANY OTHER SPECIFY :- OBC

Father's Name : Krushnat S Molite. Education : 12th

Occupation : Worker Cell No. : 8999374548

Address : At/post:- Dhundawade Tal- Gaganbawada.
Dist- Kolhapur. 416205.

Mother's Name : Rekha Krushnat Molite Education : 10th

Guardian's Name : Cell No. : 9423101457

Local Guardian's Name : Cell No. :

Address :

Brother's Name : Rahul Molite Occupation : Education Cell No.: 9665841507.

Sister's Name : -

1. Any Particular difficulty experienced in understanding the subject (s), if so, name the subjects
   a. _____ b. _____
   c. _____ d. _____
   e. _____ f. _____
2. Any difficulty experienced for coming to college in time (indicate possible remedial actions)
   _____
   _____
3. Any issues hampering your studies? _____
   _____
4. Do you study technical subjects at least Three hours per day outside the college working hours? If not so, why?
   Yes, I study programming aleast 2hours in a day.
5. Any difficulty experienced with regard to the textbooks in the Library?
   None

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6. Do you take the assignments seriously and do on your own? Yes.

7. Are you making enough efforts towards improving your English Language communications skills? If not, why? Any help needed? Yes.
Specify:

Any help needed?

8. What are your goals? To be an a exllent engineer, for our India, To develop my country.

9. What efforts you have been making to achieve your goals? Studying hard.

10. What do you expect to be done by the institute on in developing your self - confidence and achievement of goals? Fee Wifi.

11. Is the atmosphere (environment) at home Congenial (convenient) for you studies?
Yes.

12. Are you interested in pursuing literary, cultural and other activities in this college?
Yes

13. What are you hobbies and talents which need help to be boosted? Football, Kabbadi, Reading,

14. Are you interested in Games - Sports?

15. Any difficulty experienced with regard to clean lines and hygiene in the institution?
Drinking water supply.

Date: 8-4-23

Signature of Students

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Sanjeevan Engineering and Technology Institute, Panhala **N-107**

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - I
(MENTORING I)

Student Name: Rohit Kashnath Mohite.

Student Roll Number: 67

Year and Course of Study: 2022-2023

Name of the Mentor: S.A. Babar

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed

1.	Attendance	
2.	Marks in the Mid Examination (s)	✓
3.	Marks in the previous semester examination	
4.	Non-submission of assignments	✓
5.	Performance in the lab (internal and / or external)	
6.	Non-participation in the class activities	✓
7.	Lack of interest in Engineering Course	
8.	Lack of Motivation to do well	✓

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations	
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	✓
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	✓
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester	✓
5.	Importance of Laboratory exercise	
6.	Importance of participation in the class activities	
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	✓
8.	Importance of Self-Motivation to do well in career and subsequently in life	

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	8-9-23		Signed :	Mentor S.A. Babar	Student

Head of the Department :

Date:			Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name: Rohit Krushnat Mohite.

Student Roll Number: 67

Year and Course of Study: 2022-2023

Name of the Counselor: S.A. Babar

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?			
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester	✓		
4.	Did the student understand the importance of participation in classroom activities for career building ?	✓		
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?			
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?	✓		
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?			
9.	Did you observe any perceptible change in the confidence level of the student ?			

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date: 9-4-23		Signed	Advisor/Counselor		Student

Head of the Department :

Date: 9-4-23		Signature	

To the Mentor – This Mentee should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose

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Somwar Peth, Panhala - 416 201

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seti Sanjeevan Engineering and Technology Institute, Panhala

TEACHER GUARDIAN SCHEME (TGS)

INFORMATION TO BE GIVEN BY THE STUDENT FOR EFFECTIVE MENTORING AND ACADEMICS GUIDANCE



Name: Muskan Javed Momin.

Roll Number: 18

Year and Branch: 3rd year C.S.E.

Previous Academics Record (In the Given Below, Put NA if Not Applicable)

Backlogs any 1 yr	% in II yr I-Sem	Back logs any in II yr I-Sem	% in II yr II-Sem	Back logs any in II Yr II Sem	% in III yr I-Sem	Back logs any in III Yr I Sem	% III Yr II-Sem	Back-logs any in III Yr II Sem	IV Yr I-Sem	Overall %	Rank in Class

Admitted under (Open/SC/ST/OBC/VJ/NT/ANY OTHER SPECIFY): Open

Father's Name: Javed Salim Momin — Education: 10th

Occupation: Shopkeeper. — Cell No: 9764287786

Address: A/p:- Mohoche, Tal. Shahuwadi, Dist - Kolhapur.

Mother's Name: Malika Javed Momin — Education: 10th

Occupation: Home maker — Cell No: 7588112786

Local Guardian's Name: — Cell No: —

Address: A/p:- Mohoche, Tal. Shahuwadi.

Brother's Name: Faizaz — Occupation: — Cell No: —

Sister's Name: —

1. Any Particular difficulty experienced in understanding the subject (s), if so, name the subjects

a) — b) —

c) — d) —

e) — f) —

2. Any difficulty experienced for coming to college in time (indicate possible remedial actions)

—

3. Any issues hampering your studies? No

4. Do you study technical subjects at least Three hours per day outside the college working hours? If not so, why?

yes.

5. Any difficulty experienced with regard to the textbooks in the Library?

No

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6. Do you take the assignments seriously and do on your own? yes, obviously.

7. Are you making enough efforts towards improving your English language communications skills? If not, why? Any help needed? yes, I always makes effort.
Specify

Any help needed? No

8. What are your goals? To get a good placement and make my parents proud.

9. What efforts you have been making to achieve your goals? Uncountable efforts now a day I am making.

10. What do you expect to be done by the institute on in developing your self confidence and achievement of goals? to get a good Companie in our Clg and have good workshops on placment drive

11. Is the atmosphere (environment) at home Congenial (convenient) for your studies?
yes

12. Are you interested in pursuing literary, cultural and other activities in the college?
obviously, I am always ready for pursuing for all the activities.

13. What are you hobbies and talents which need help to be boosted? Nothing

14. Are you interested in Games / Sports? yes.

15. Any difficulty experienced with regard to clean lines and hygiene in the institution?
No.

Signature of Students

Date: 30/03/2023

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Sanjeevan Engineering and Technology Institute, Panhala **N-107**

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - I
(MENTORING-I)

Student Name : Muskan Javed Momin

Student Roll Number : 18

Year and Course of Study : ~~2022~~ 3rd year C.S.E 2022-23

Name of the Mentor : Prof. P.D. Patil

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed.

1.	Attendance	
2.	Marks in the Mid Examination (s)	
3.	Marks in the previous semester examination	
4.	Non-submission of assignments	
5.	Performance in the lab (internal and / or external)	
6.	Non-participation in the class activities	
7.	Lack of interest in Engineering Course	
8.	Lack of Motivation to do well	

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester.	
5.	Importance of Laboratory exercise.	
6.	Importance of participation in the class activities.	
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	
8.	Importance of Self-Motivation to do well in career and subsequently in life.	

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	30-3-23		Signed :				
				Mentor			Student

Head of the Department :

Date:			Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Mustan Javed Momin

Student Roll Number : 18

Year and Course of Study : 3rd year C.S.E 2022-23

Name of the Counselor : P.P. Patil

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?			
2.	Any improvement in the marks scored by the student ?			
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester			
4.	Did the student understand the importance of participation in classroom activities for career building ?			
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?			
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?			
7.	Did you notice and perceptible change in the attitude of the student ?			
8.	Is the student sensitive to constructive criticism ?			
9.	Did you observe any perceptible change in the confidence level of the student ?			

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	30-3-23		Signed :	Advisor/counselor		Student

Head of the Department :

Date:	30-3-23		Signature	HOD

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Please submit this to his / her Head of the Department for according purpose

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Somwar Peth, Panhala - 416 201

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Holywood Academy's

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TEACHER GUARDIAN SCHEME (TGS)

INFORMATION TO BE GIVEN BY THE STUDENT FOR EFFECTIVE MENTORING AND ACADEMICS GUIDANCE



Name : Pradhuman Harikishor Mali

Roll Number : 81

Year and Branch : 2022-23

Previous Academics Record : (In the Given Below, Put NA if Not Applicable)

		Backlogs, any 1 yr	% in III yr I-Sem	Back logs any in II yr I-Sem	% in II yr II-Sem	Back logs any in II Yr II Sem	% in III yr I-Sem	Back logs any in III Yr I Sem	% III Yr II-Sem	Back-logs any, in III yr II Sem	IV Yr I-Sem	Overall %	Rank in Class
78565545	7.85		846		8.19								

Admitted under : Open / SC/ST/OBC/VJ/NT/ANY OTHER SPECIFY : Open

Father's Name : Harikishor Parashram Mali Education : 12

Occupation : Worker Cell No : 9011109325

Address : At- Herle mal, Near Govt. Hospital, Tal.: Hatkangale, Dist: Sangli

Mother's Name : Sampada Harikishor Mali Education : B.Com

Occupation : Govt. Servant Cell No. : 7057261176

Local guardian's Name : Cell No. :

Address : —

Brother's Name : — Occupation : — Cell No. : —

Sister's Name : Sanjeevani Harikishor Mali

1. Mention the difficulty experienced in understanding the subject (s) . If so, name the subjects

a. b.

c. d.

e. f.

2. Any difficulty experienced for coming to college in time (indicate possible remedial actions)

3. Any issues hampering your studies?

4. Do you study technical subjects at least Three hours per day outside the college working hours? If not so, why?

yes

5. Any difficulty experienced with regard to the textbooks in the Library?

B.E books were not available

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6. Do you take the assignments seriously and do on your own? yes

7. Are you making enough efforts towards improving your English Language communications skills? If not, why? Any help needed? yes.
Specify:

Any help needed?

8. What are your goals? To be an excelent engineer.

9. What efforts you have been making to achieve your goals? studying hard...

10. What do you expect to be done by the institute on in developing your self – confidence and achievement of goals? free wifi,

11. Is the atmosphere (environment) at home Congenial (convenient) for you, studies?
Yes.

12. Are you interested in pursuing literary, cultural and other activities in the college?
yes.

13. What are you hobbies and talents which need help to be boosted? football, kabbadi playing.

14. Are you interested in Games - Sports? yes

15. Any difficulty experienced with regard to clean lines and hygiene in the institution?
yes [Department has no toilets] at other department their is no water present.]

Date: 8-4-23

Vimali.
Signature of Students

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220

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Pradhumn Haribhor Mali

Student Roll Number : 51

Year and Course of Study : 2022-2023

Name of the Counselor : P. D. patil

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?			
2.	Any improvement in the marks scored by the student ?			
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester			
4.	Did the student understand the importance of participation in classroom activities for career building ?			
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?			
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?			
7.	Did you notice and perceptible change in the attitude of the student ?			
8.	Is the student sensitive to constructive criticism ?			
9.	Did you observe any perceptible change in the confidence level of the student ?			

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	8.4.23		Signed :	Advisor/Counselor		Student

Head of the Department :

Date:	8.4.23		Signature	HOD

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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Somwar Peth, Panhala - 416 201

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Pradhumn Haribhor Mali

Student Roll Number : 51

Year and Course of Study : 2022-2023

Name of the Counselor : P. O. Patil

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?			
2.	Any improvement in the marks scored by the student ?			
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester			
4.	Did the student understand the importance of participation in classroom activities for career building ?			
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?			
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?			
7.	Did you notice and perceptible change in the attitude of the student ?			
8.	Is the student sensitive to constructive criticism ?			
9.	Did you observe any perceptible change in the confidence level of the student ?			

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	8.4.23		Signed :	Advisor/Counselor		Student

Head of the Department :

Date:	8-4-23		Signature	

To the Mentor – This Mentor should complete after discussion with the student, all the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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Hollywood Academy's

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TEACHER GUARDIAN SCHEME (TGS)

INFORMATION TO BE GIVEN BY THE STUDENT FOR EFFECTIVE MENTORING AND ACADEMICS GUIDANCE

Name : Omkar Balaso Marwadi

Roll Number : 33

Year and Branch : 2022-23 [C.S.E.]

(Yours Academic Record : (In the Given Below, Put NA if Not Applicable)

	Backlogs, any 1 yr	% in II yr I-sem	Back logs any in II yr I-Sem	% in II yr II-Sem	Back logs any in II Yr IISem	% in III yr I-Sem	Back logs any in III Yr I Sem	% III Yr II-Sem	Back-logs any, in III yr II Sem	IV Yr I-Sem	Overall %	Rank in Class
I		75	08	2 Cl	2	67						
II	84	95										

Admitted under : Open / SC/ST/OBC/VJ/NT/ANY OTHER SPECIFY - Open.

Father's Name : Balaso Shankar Marwadi Education : 12

Occupation : — Cell No. :

Mother's Name : Jayashri Balaso Marwadi Education : 10

Occupation : Home maker. Cell No. : 9975914867

Local Guardian Name : Cell No. :

Address : A/p - Erandoli, Tal. : Miraj, Dist. : Sangli

Brother's Name : Occupation Cell No.:

Sister's Name :

1. Any Particular difficulty experienced in understanding the subject (s) , if so, name the subjects

a. b.

c. d.

e. f.

2. Any difficulty experienced for coming to college in time (indicate possible remedial actions)

No

3. Any issues hampering your studies? No

4. Do you study technical subjects at least Three hours per day outside the college working hours? If not so, why?

Yes

5. Any difficulty experienced with regard to the textbooks in the Library?

No

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Hulyalwad Academy's

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TEACHER GUARDIAN SCHEME (TGS)

INFORMATION TO BE GIVEN BY THE STUDENT FOR EFFECTIVE MENTORING AND ACADEMICS GUIDANCE

Name : Shubham Siddhappa kamble

Roll Number : 20

Year and Branch : T.Y CSE

Previous Academic Record : (In the Given Below, Put NA if Not Applicable)

Year	Backlogs, any 1 yr	% in II yr I-Sem	Back logs any in II yr I-Sem	% in II yr II-Sem	Back logs any in II Yr II Sem	% in III yr I-Sem	Back logs any in III Yr I Sem	% III Yr II-Sem	Back-logs any, in III yr II Sem	IV Yr I-Sem	Overall %	Rank in Class

Admitted under Category : Open / SC/ST/OBC/VJ/ NT/ANY OTHER SPECIFY : -

Father's Name : Siddhappa Satyappa kamble Education : 12 th

Occupation : Labar Cell No. : 8482825936

Address : AIP Mahalxmi Nagar, Tamgaon

Tal: karveer Dist: kolhapur

Mother's Name : Suman Siddhappa kamble Education : 8 th

Occupation : house wife Cell No. : -

Local Guardian's Name : - Cell No. : -

Address : AIP Tamgaon, Mahalxmi Nagar

Brother's Name : - Occupation : - Cell No. : -

Sister's Name : Mohini siddhappa kamble

1. Any Particular difficulty experienced in understanding the subject (s) : if so, name the subjects

a. - b. -

c. - d. -

e. - f. -

2. Any difficulty experienced for coming to college in time (indicate possible remedial actions)

NO.

3. Any issues hampering your studies? NO.

4. Do you study technical subjects at least Three hours per day outside the college working hours? If not so, why?

YES

5. Any difficulty experienced with regard to the textbooks in the Library?

NO

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Shubham Siddhappa kamble

Student Roll Number : 20

Year and Course of Study : Computer science 2021-22

Name of the Counselor : Prof. P. D. Patil

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?			
2.	Any improvement in the marks scored by the student ?			
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester			
4.	Did the student understand the importance of participation in classroom activities for career building ?			
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?			
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?			
7.	Did you notice and perceptible change in the attitude of the student ?			
8.	Is the student sensitive to constructive criticism ?			
9.	Did you observe any perceptible change in the confidence level of the student ?			

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	29-4-23		Signed :			
				Advisor/counselor		Student

Head of the Department :

Date:	29.4.23		Signature	

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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention [illegible] requested to forward the same to his / her Head of the Department for according purpose.

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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201
Phone : 0231 - 2686600 Fax : 0231 - 2686642
• Approved By AICTE - New Delhi • Recognized by Govt. of Maharashtra & DTE • Affiliated to DBATU, Lonere

Guardian Meeting Form

Class: S.Y. B.Tech Batch: S4
Academic Year: 2022-23 Sem: IV
Name of Guardian: S.A.Babar Date: 10-4-2023

Following are the issues regarding facilities/academic/Personal/Hostel/Library/Office/ other raised by the students.

Issues discussed with students
1. Syllabus coverage 2. Water and washroom problems. 3. Mess. food quality not good. 4. Maths lecture. need extra lecture 6. Roll Number updates 7. Need mor books.

As a guardian of this batch I am forwarding these issues to Class coordinator & H.O.D.

I request you to take actions to solve the issues for student comfort.

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ★ PANHALA KOLHAPUR

HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

(Guardian)
S.A.Babar

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Name of Guardian: S.A. Babar

Date of Meeting: 10-04-2023

Attendance

Roll No.	Name of Student	Sign.	Remark
62	Pankaj Govardhan Gaikwad	Pankaj	
67	Rohit Krishnat Moluze	Rohit	
68	Rajnandini Manoj Mundhe	Rajnandini	
61	Apeksha Ananda Hobale	Apeksha	all present
66	Aishwarya shivaraj Lole	Aishwarya	
75	Udayraj Digambar Moli	Udayraj	
63	Pankaj Dattaram Gawade	Pankaj	SA-Babar 10-4-23
72	Samika Srikrushna chavan	Samika	
69	Tanmay V. Navade	Tanmay	

Guardian S.A. Babar

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

H.O.D.

HOD
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DEPARTMENT OF ELECTRICAL ENGINEERING

Guardian Faculty Member

CLASS - SECOND YEAR (S.Y.) Sem - III (2022 - 2023)

Batch - S1

Teacher Guardian: Mr. A. M. Bhandare

Sr. No.	Roll No.	Name of Student	Student Mobile Number	Parents Mobile Number	Date of Meeting / Points Discussed
1	1	BANGE RUSHIKESH NANDKUMAR	9623327719		1.Discussion on student Attenteence 2.Discussion on Importance of Foreign Language 3.Discussion on Bus facility 4.Discussion on Student progress card 5.Parent suggetion for Industrial training
2	2	BIDKAR SANIKA BALASO	7387181926		
3	3	GHATAGE PRADHUMNA PRAKASH	7744889199		
4	4	KAMBLE ADITYA ARJUN	9082876906		
5	5	KAMBLE SUJATA PRALHAD	9175722064		
6	6	LALE ASHWINI MANGESH	8669608203		
7	7	MHETAR SAURABH SARJERAO	8767092163		
8	8	PATANKAR AKIB SHABBIR	9834276141		
9	9	PATIL AVINASH MARUTI	7666762010		
10	10	PATIL KARTIK SANJAY	8459701824		
11	11	PATIL PRATIK JOTIRAM	8275732726		
12	12	PATIL RUTUJA RAJU	9730015920		
13	13	PATIL SAURABH SURESH	9766368968		
14	14	PATIL YASH LAXMAN	9021142065		
15	15	PRASAD SONAM RAMESH	7028633526		
16	16	SHETE JYOTI NAMDEV	9021326617		
17	17	CHAVAN PRITAM SUNIL	9322158182		

Teacher Guardian: Mr. A. M. Bhandare

Class Coordinator: Mr. A. M. Bhandare

H. O. D.

Head of the Department
Electrical Engineering

PRINCIPAL
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Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

Guardian Faculty Member

CLASS - SECOND YEAR (S.Y.) Sem - IV (2022 - 2023)

Batch - S3

Teacher Guardian: Mr. K. M. Keshyagol

Sr. No.	Roll No.	Name of Student	Student Mobile Number	Parents Mobile Number	Date of Meeting / Points Discussed
1	35	KURANE ABHISHEKH BABAN	8390090150		1.Discussion on student Attentence 2.Discussion on Bus facility 3.Discussion on Student progress card 4.Discussion on Importance of Foreign Language
2	36	LOKHANDE PRUTHVIRAJ ATUL	9730119822		
3	37	MOMIN ASADDULLA FIROJ	9130560097		
4	38	MULLANI YUNUS DASTAGIR	9156508683		
5	39	NADAF MUSTAQAHMAD IQBAL	7410728180		
6	40	NADAF NUREN MOULAALI	7387724534		
7	41	NAVLAV SANGRAM ANIL	8275641770		
8	42	PARIT RITESH CHANDRAKANT	7558387881		
9	43	PATIL DHIRAJ DINKAR	7030277515		
10	44	PATIL DIPALI SHANKAR	9545279389		
11	45	PATIL DIPALI SHRIPATI	9067851386		
12	46	PATIL PRATIKSHA SANDIP	7219152577		
13	47	PATIL SHIVRAJ VIDYANAND	9209294093		
14	48	PATIL SURAJ KIRAN	7058118314		
15	49	PATIL VAIBHAV VIJAY	9545586463		
16	50	PATIL VAISHNAVI SANJAY	9607031997		
17	51	PATIL VISHAL SANJAY	7447203635		

Teacher Guardian: Mr. K. M. Keshyagol

Class Coordinator: Mr. A. M. Bhandare

H. O. D.

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DEPARTMENT OF ELECTRICAL ENGINEERING

Guardian Faculty Member

CLASS - FINAL YEAR (B.Tech.) Sem - VII (2022 - 2023)

Batch - B3

Teacher Guardian: Mr. V. M. Ghewari

Sr. No.	Roll No.	Name of Student	Student Mobile Number	Parents Mobile Number	Date of Meeting / Points Discussed
1	41	PATIL VIVEK SHAMRAV	8888960459	9763877329	1.Discussion on Student progress card CAI,CAII and MSE
2	42	PATOLE ABHIJEET SHARAD	9168936361	9158451830	2.Discussion on student AcademicAttentence
3	43	PAWAR SANCHIT PRAKASH	9049949750	9168335760	3.Parent suggetion for Industrial visits
4	44	PEERJADE MAINODDEN KALANDAR	8308311711	9923111711	4.Discussion of training And Placement Activities and Packages
5	45	POWALKER TEJAS SUBHASH	9834458906	9766680643	5.Discussion on Bus facility
6	46	POWAR TEJAS TANAJI	7744015212	9763595550	6.Fee pending Issue and Pensing Installment Details
7	47	ROTE YOGESH BHAGAWAN	7447273074	9689737713	
8	48	SALOKHE TUSHAR KRUSHNAT	7756035020	9765023136	
9	49	SANKAPAL PRITI DILIP	8459856262	9503602482	
10	50	SASAWADE PRAJAKTA SANJAY	9307051600	9359603432	
11	51	SAWANT PRATHAMESH TANAJI	7057815005	9527294477	
12	52	SHETAKE SHREYASH SAMBHAJI	9309990824	9049841218	
13	53	SHINDE ABHAY ASHOK	7757943031	8421823197	
14	54	SHINDE DEEPAK NAMDEV	8669730707	8378910707	
15	55	SONVANE SOMANATH KRISHNADEV	8329743172	9673722656	
16	56	SURYAVANSHI SHUBHAM JAYVANT	7038290184	9673722656	
17	57	SUTAR SHIVAM ARUN	9284838730	9112884778	
18	58	VIBHUTE VAIBHAV CHANDRAKANT	7387227709	8999389114	
19	59	YADAV SANDEEP KAILASH	7276687384	9822258707	
20	60	YAMKAR CHANDRAKANT SAHU	9146266007	9004966501	

Teacher Guardian: Mr. V. M. Ghewari

Class Coordinator: Mr. V. T. Mo...

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DEPARTMENT OF ELECTRICAL ENGINEERING

Guardian Faculty Member

CLASS - FINAL YEAR (B.Tech.) Sem - VIII(2022 - 2023)

Batch - B2

Teacher Guardian: Mr. A. M. Bhandare

Sr. No.	Roll No.	Name of Student	Student Mobile Number	Parents Mobile Number	Date of Meeting / Points Discussed
1	21	KAMBLE PRANALI LAXMAN	9763345543	8412975486	1.Discussion on student AcademicAttentence
2	22	KAMBLE PREM DHONDIRAM	9145575835	9145575835	2.Discussion on Student progress card CAI,CAII and MSE
3	23	KAMBLE VAIBHAV PRAVIN	9673716042	8390629150	3.Parent suggetion for Industrial visits
4	24	KAPASE OMKAR ASHOK	9326015057	8806175832	4.Discussion of training And Placement Activities and Packages
5	25	KULKARNI NEHA DILIP	9146177540	9689932187	5.Discussion on Bus facility
6	26	KUMBHAR DATTATRAY GANAPATI	7058290384	9373761843	5.Discussion on Bus facility
7	27	MANE ROHIT NANDAKUMAR	7083149898	9359576446	
8	28	MOLE SHWETA SANJAY	7350981679	9284142040	
9	29	MOMIN MUSTAKIM JAFAR	7447223435	7758811155	
10	30	MULLA RABIYA SHOUKAT MULLA	7875322020	9623758611	
11	31	MUNDE SUHAS KUBER	9527851673	8605818969	
12	32	NAIK RAKESH RAMCHANDRA	7745832985	9503643313	
13	33	PARIT SANGRAM SANJAY	7757981501	9096958287	
14	34	PATIL KAPIL HARI	7745023360	7757971950	
15	35	PATIL PRACHIT NANDKUMAR	7841933833	8262850550	
16	36	PATIL RAJVARDHAN RAJARAM	7066871182	7620366626	
17	37	PATIL SATEJ SHAHAJI	8080342004	7028671119	
18	38	PATIL SHUBHAM SHANKAR	8983135001	7972897171	
19	39	PATIL SUSHANT SANJAY	7028937667	9168936421	
20	40	PATIL TEJAS KESHAV	9834996475	7875713380	

Teacher Guardian: Mr. A. M. Bhandare

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Class Coordinator: Mr. V. T. Mehtari

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Guardian Faculty Member

CLASS - THIRD YEAR (T.Y.) Sem - V (2022 - 2023)

Batch - T3

Teacher Guardian: Mr. V. M. Ghewari

Sr. No.	Roll No.	Name of Student	Student Mobile No.	Parents Mobile No.	Date of Meeting / Points Discussed
1	47	PATIL PRASHANT DILIP	9657617063	9421141641	1.Discussion on Bus facility
2	48	PATIL SAIRAJ MARUTI	7057334335	9325227479	2.Discussion on student Academic Attentence
3	49	PATIL SAMMED SIDGONDA	7219803907	9860086909	3.Fee pending Issue and Pensing Installment Details
4	50	PATIL SARDAR APPASO	9922695900	9518947296	4.Parent suggetion for Industrial visits
5	51	PATIL SHARVARI DADASO	7745016110	7709000577	
6	52	PATIL SOURABH BHAGWAN	9284435879	8530039095	
7	53	PATIL SURAJ ASHOK	9145466414	9860344758	
8	54	PATIL VAIBHAVI SATISH	7448200349	9922425649	
9	55	PATIL VISHWAS DILIP	9766911863	9766721863	
10	56	PAWAR SUSHANT DILIP	9552767180	9764463760	
11	57	PITHADEYA GOPAL PRAMOD	9867320227	9820873308	
12	58	POWAR ATUL VILAS	9075624964	8380961002	
13	59	PRABHAVALKAR DEEPSHREE DEEPAK	9146108781	8767314522	
14	60	PUSALKAR SURABHI SANJAY	8956211772	9960111526	
15	61	SHINDE NEHA JAGANNATH	8788543346		
16	62	SHINDE SAMPADA BHASKAR	7709292423		
17	63	SUTAR SURAJ NAMDEV	7709116183		
18	64	TAMBOLI NIHAL RAJU	8805013547	9766495071	
19	65	VARAPE URMILA HINDURAO	9881019388	9881307017	
20	66	WAREKAR AKASH SUNIL	7875774309	8999294471	
21	67	YELDORE PRAJKTA BANDU	9527756543	8485801945	
22	68	YEWALE YOGESH VITTHAL	8668248625		

Teacher Guardian: Mr. V. M. Ghewari

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Class Coordinator: Mr. K. M. Keshyagol

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DEPARTMENT OF ELECTRICAL ENGINEERING

Guardian Faculty Member

CLASS - THIRD YEAR (T.Y.) Sem - V (2022 - 2023)

Batch - T2

Teacher Guardian: Mr. K. M. Keshyagol

Sr. No.	Roll No.	Name of Student	Student Mobile No.	Parents Mobile No.
1	24	JAGTAP PRUTHVIRAJ SANJAY	7350971919	8888611035
2	25	JAMADAR NIHAL ISAK	7769926269	8600381508
3	26	JAMBILKAR OMKAR DAGADU	7888165476	9763597016
4	27	KADAM AARATI SARJERAO	9607032885	7875915475
5	28	KAMBLE ABHIJEET EKNATH	9545186060	9403834050
6	29	KAMBLE PRANAV SUNIL	9359370701	9689932458
7	30	KAMBLE PRATHAMESH DHONDIRAM	9130536546	7083626465
8	31	KAMBLE SAMRUDDHI VILAS	9764428189	8777002793
9	32	KAMBLE VAIBHAV VASANT	8308736343	9552926185
10	33	KAPURE SURAJ SHIVAJI	8830912209	
11	34	KURANE PRASHANT BABASO	8600276894	8605803643
12	35	LATWADEKAR AMIT BALASAHEB	8149749773	7264051688
13	36	MANE RITESH ANIL	9545523861	9763231196
14	37	MENSAGARE NEHA SANJAY	8888665631	9370063161
15	38	MIRAJE SAKSHI MANOHAR	8080418636	9763943108
16	39	MITHARI ABHIJEET PANDURANG	9588469128	7385157347
17	40	NARUTE OMKAR KRUSHANATH	7666400869	9850441378
18	41	NIVADE ROHIT MAHADEV	9637436543	
19	42	PALSHETKAR SANKET ANIL	9422539082	
20	43	PATIL ANIKET YUVRAJ	8956582595	
21	44	PATIL ATHARV SHIVAJI	9359058436	7744027076
22	45	PATIL DIGVIJAY CHIMASAHEB	7519591111	7301409696
23	46	PATIL PRANAV MADAN	9325419042	7083177258

Date of Meeting

Points Discussed

1. Discussion on Student progress card CALCAll and MSE
2. Discussion on student AcademicAttentence
3. Parent suggetion for Industrial visits
4. Discussion on Importance of Foreign Language
5. Discussion on Bus facility
6. Fee pending Issue and Pensing Installment Details

Teacher Guardian: Mr. K. M. Keshyagol

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Class Coordinator: Mr. K. M. Keshyagol

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Electrical Engineering
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Holy-wood Academy's

Sanjeevan Engineering and Technology Institute, Panhala

TEACHER GUARDIAN SCHEME (TGS)



INFORMATION TO BE GIVEN BY THE STUDENT FOR EFFECTIVE MENTORING AND ACADEMICS GUIDANCE

Name : Mayuri Hariba Khopkar

Roll Number : 15

Year and Branch : 2022-23 B-Tech T.Y. EE

Previous Academic Record : (In the Given Below, Put NA if Not Applicable)

% at X	% in Inter HSC / Diploma	EXAM CET Rank	% I Yr	Backlogs, any 1 yr	% in II yr I-sem	Back logs any in II yr I-Sem	% in II yr II-Sem	Back logs any in II Yr IISem	% in III yr I-Sem	Back logs any in IIIYr I Sem	% III Yr. II-Sem	Back-logns any, in III yr II Sem	IV Yr I-Sem	Overall %	Rank in Class
73.80	72.06	1	1	NO	1	NO	60	No	1	1	1	1	1	60 %	1

Selected under Category : Open / SC/ ST/ OBC/ VJ/ NT/ ANY OTHER SPECIFY : -

Father's Name : Hariba khopkar Education : 10 th

Occupation : Farm Cell No. :

Address : A/P. DhabaDhewadi , Tal- panhala - Dis - kolhapur

Mother's Name : Akkatai Khopkar Education : 10 th.

Occupation : House woman Cell No. :

Local Guardian Name : Cell No. :

Address : A/p DhabDhewadi. Tal - panhala

Brother's Name : Manik. khopkar Occupation : educat^{n} Cell No.:

Sister's Name : -

1. Any Particular difficulty experienced in understanding the subject (s) , if so, name the subjects

   a. No b.

   c. d.

   e. f.

2. Any difficulty experienced for coming to college in time (indicate possible remedial actions)

   No.

3. Any issues hampering your studies? No.

4. Do you study technical subjects at least Three hours per day outside the college working hours? If not so, why?

   No.

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   Electrical Engineering
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5. Any difficulty experienced with regard to the textbooks in the Library?

   Yes.

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6. Do you take the assignments seriously and do on your own?
Yes

7. Are you making enough efforts towards improving your English language communications skills? If not, why? Any help needed?
Specify: I am always used to talk english in daily basis.
Any help needed?
No

8. What are your goals? best engginear

9. What efforts you have been making to achieve your goals?
Digital book reading

10. What do you expect to be done by the institute on in developing your self – confidence and achievement of goals?
NO

11. Is the atmosphere (environment) at home Congenial (convenient) for your studies?
yes

12. Are you interested in pursuing literary, cultural and other activities in the college?
scientific as well as technical concept I have mc

13. What are you hobbies and talents which need help to be boosted?
NO

14. Are you interested in Games / Sports?
yes.

15. Any difficulty experienced with regard to clean lines and hygiene in the institution?
Yes.

Date: 11/10/2022

Head of the Department
Dept. of Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Sonve di, Panhala - 416 201

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M Khapkar
Signature of Students

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TEACHER GUARDIAN SCHEME (TGS)

INFORMATION TO BE GIVEN BY THE STUDENT FOR EFFECTIVE MENTORING AND ACADEMICS GUIDANCE



Name : Samruddhi Vilas Kamble

Roll Number : 80

Year and Branch : B.E. Electrical T.Y. Electrical

Previous Academic Record : (In the Given Below, Put NA if Not Applicable)

% in X	% in Inter (10+2 / Diploma)	EXAM (10+2 / Diploma)	% I Yr	Backlogs, any 1 yr	% in II yr I-sem	Back logs any in II yr I-Sem	% in II yr II-Sem	Back logs any in II Yr IISem	% in III yr I-Sem	Back logs any in III Yr I Sem	% III Yr. II-Sem	Back-logs any, in III yr II Sem	IV Yr I-Sem	Overall %	Rank in Class
87.80	69.38	I.I			8.02 8.14	No	8.04	No	8.02	No	7.93				

Admitted under Category : Open / SC/ST/OBC/VJ. NT/ANY OTHER SPECIFY : - SC

Father's Name : Vilas Dhondiba Kamble Education : MA-BEd

Occupation : Teacher Cell No. : 9112726271

Address : AT/P- Uthur, Tal-Hatkanangale, Dist-Kolhapur

Mother's Name : Vidaya Vilas Kamble. Education : BA

Occupation : House-wife Cell No. : 02823-254119

Local Guardian Name : Satish siddharth Kurane Cell No. : 8378826044

Address : At-P-shinganpur, Tal-Karveer, Dist-Kolhapur

Brother's Name : Sayam vilas Kamble Occupation : BCA-I Cell No. : 9527825392

Sister's Name : Kshitija Vilas Kamble

1. Any Particular difficulty experienced in understanding the subject (s), if so, name the subjects
   a. Machine design. Problems b. _____
   c. _____ d. _____
   e. _____ f. _____
2. Any difficulty experienced for coming to college in time (indicate possible remedial actions)
   No
3. Any issues hampering your studies?
   No
4. Do you study technical subjects at least Three hours per day outside the college working hours? If not so, why?
   No, Not for three hours per day outside but atleast for Hours per day I wad study.
5. Any difficulty experienced with regard to the textbooks in the Library?
   No.

Head of the Department
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6. Do you take the assignments seriously and do on your own?
Yes

7. Are you making enough efforts towards improving your English language communications skills? If not, why? Any help needed?
Specify: I am always used to talk english in daily basis.
Any help needed? No

8. What are your goals? My Goals towards achieving the Mighe Good position in engineer field, whenever I get opportunity. I will grab that opportunity

9. What efforts you have been making to achieve your goals?
Digital book reading, MCQ Books on exam like RRB

10. What do you expect to be done by the institute on in developing your self – confidence and achievement of goals? No

11. Is the atmosphere (environment) at home Congenial (convenient) for your studies?
Yes

12. Are you interested in pursuing literary, cultural and other activities in the college?
Yes

13. What are you hobbies and talents which need help to be boosted?
Scientific, as well as Technical concept, I have to clear more

14. Are you interested in Games / Sports?
No

15. Any difficulty experienced with regard to clean lines and hygiene in the institution?
Yes

Date : 12/10/2022

Signature of Students

Head of the Department
Electrical Engineering
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Somwar Peth, Panhala - 416 201

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No-106

Holy-wood Academy's

Sanjeevan Engineering and Technology Institute, Panhala



TEACHER GUARDIAN SCHEME (TGS)

INFORMATION TO BE GIVEN BY THE STUDENT FOR EFFECTIVE MENTORING AND ACADEMICS GUIDANCE

Name : Sampada Bhaukar shinde

Roll Number : 56

Year and Branch : B.E electrical · TY

Previous Academic Record : (In the Given Below, Put NA if Not Applicable)

% in X	% in inter (Diploma)	EAM / CET Rank	% I Yr	Backlogs, any I yr	% in II yr I-sem	Back logs any in II yr I-Sem	% in II yr II-Sem	Back logs any in II Yr IISem	% in III yr I-Sem	Back logs any in IIIYr I Sem	% III Yr. II-Sem	Back-logns any, in III yr II Sem	IV Yr I-Sem	Overall %	Rank in Class
78%	52%	1	1												

Admitted under Category : Open/ SC/ST/OBC/VJ. NT/ANY OTHER SPECIFY : - open

Father's Name : Bhaukar Pandurang shinde. Education : B.SC

Occupation : Teacher privet job Cell No. : 9503703196

Address : ATIP- karve Tal'-karad, Dis- satara

Mother's Name : Sunanda Bhaukar shinde Education : 10th

Occupation : House wife Cell No. : 9503703196

Local Guardian Name : Vijayamala chavhan Cell No. : 9545453868

Address : Sanjeevan engg College in virangna hostel, Panhala

Brother's Name : Shivraj Bhaukar shinde Occupation B.Sc. Cell No. : 7350304140

Sister's Name : Shivanjali Bhaukar shinde

1. Any Particular difficulty experienced in understanding the subject (s) , if so, name the subjects

a. Control System b. _____

c. _____ d. _____

e. _____ f. _____

2. Any difficulty experienced for coming to college in time (indicate possible remedial actions)

No

3. Any issues hampering your studies?

No

4. Do you study technical subjects at least Three hours per day outside the college working hours? If not so, why?

No, For three hours per day outside atlist but For Hour per day I wai study.

5. Any difficulty experienced with regard to the textbooks in the Library?

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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6. Do you take the assignments seriously and do on your own? Yes.

7. Are you making enough efforts towards improving your English language communications skills? If not, why? Any help needed? Im always used to talk english daily basis.

Specify:

Any help needed? No.

8. What are your goals? my goles Forword achiving the good position in engineering field.

9. What efforts you have been making to achieve your goals? digital book reading,

10. What do you expect to be done by the institute on in developing your self – confidence and achievement of goals? No.

11. Is the atmosphere (environment) at home Congenial (convenient) for your studies?

Yes.

12. Are you interested in pursuing literary, cultural and other activities in the college?

Yes

13. What are you hobbies and talents which need help to be boosted? Scntific as well Technical concept

14. Are you interested in Games / Sports? Yes.

15. Any difficulty experienced with regard to clean lines and hygiene in the institution?

No

Date: 11/10/2022

Signature of Students

Head of the Department

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Sonam Ramesh Prasad

Student Roll Number : 14

Year and Course of Study : T.Y (Electrical)

Name of the Counselor : N. S. Jadhav

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?	✓		
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester	✓		
4.	Did the student understand the importance of participation in classroom activities for career building ?	✓		
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?	✓		
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?	✓		
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?	✓		
9.	Did you observe any perceptible change in the confidence level of the student ?	✓		

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:		Signed :	Advisor/counselor		Student

Head of the Department :

Date:		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Sanjeevan Engineering and Technology Institute, Panhala N-107

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - I
(MENTORING-I)

Student Name : Sonam Ramesh Prasad

Student Roll Number : 14

Year and Course of Study : T.Y

Name of the Mentor : Ms S Jadhav

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed.

1.	Attendance	✓
2.	Marks in the Mid Examination (s)	
3.	Marks in the previous semester examination	
4.	Non-submission of assignments	
5.	Performance in the lab (internal and / or external)	
6.	Non-participation in the class activities	
7.	Lack of interest in Engineering Course	
8.	Lack of Motivation to do well	

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	✓
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	✓
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	✓
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester.	✓
5.	Importance of Laboratory exercise.	✓
6.	Importance of participation in the class activities.	✓
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	✓
8.	Importance of Self-Motivation to do well in career and subsequently in life.	✓

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:			Signed :			
				Mentor		Student

Head of the Department :

Date:			Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

Head of the Department
Dept. of Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Sanjeevan Engineering and Technology Institute, Panhala N-107

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - I
(MENTORING-I)

Student Name : Madhuri Maruti Arekar

Student Roll Number : 20

Year and Course of Study : 2022-23 , B.Tech Electrical (S.Y.)

Name of the Mentor : Prof. Y.R. Naik

The student confirms ~~his~~ / her percentage of attendance is 75 and above (till date) : Yes / ~~No~~ (Please strikeout the other)

Please tick one, whichever is addressed.

1.	Attendance	✓
2.	Marks in the Mid Examination (s)	88
3.	Marks in the previous semester examination	30
4.	Non-submission of assignments	—
5.	Performance in the lab (internal and / or external)	—
6.	Non-participation in the class activities	—
7.	Lack of interest in Engineering Course	—
8.	Lack of Motivation to do well	—

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	✓
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	✓
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	✓
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester.	✓
5.	Importance of Laboratory exercise.	✓
6.	Importance of participation in the class activities.	✓
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	✓
8.	Importance of Self-Motivation to do well in career and subsequently in life.	✓

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	9/03/2023		Signed :				
				Mentor Naik Y.R.			Student

Head of the Department :

Date:	10/3/2023		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues presenting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

Head of the Department
Electrical Engineering
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Somwar Peth, Panhala - 416 201

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Madhuri Maruti Amelkar

Student Roll Number : 20

Year and Course of Study : 2022-23 B.Tech Electrical (SY)

Name of the Counselor : Prof. Y. R. Naik

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?	✓		
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester	✓		
4.	Did the student understand the importance of participation in classroom activities for career building ?	✓		
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?	✓		
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?	✓		
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?	✓		
9.	Did you observe any perceptible change in the confidence level of the student ?	✓		

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	9/03/23.		Signed :	Advisor/counselor		Student

Head of the Department :

Date:			Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Madhuri Maruti Arelcar

Student Roll Number : 20

Year and Course of Study : 2022-23 B.Tech Electrical (SY)

Name of the Counselor : Prof. Y.R. Naik.

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / ~~No~~ (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?	✓		
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester	✓		
4.	Did the student understand the importance of participation in classroom activities for career building ?	✓		
5.	Did the student understand the relevance of the Laborstory exercises and their correlation to the theory course ?	✓		
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?	✓		
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?	✓		
9.	Did you observe any perceptible change in the confidence level of the student ?	✓		

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:			Signed :	Advisor/counselor		Student

Head of the Department :

Date:			Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
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Sanjeevan Engineering and Technology Institute, Panhala N-107

ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - I
(MENTORING-I)

Student Name : Bhandari Sanika Dilip.

Student Roll Number : 16

Year and Course of Study : T.Y. electrical Enggineering 2022-2023

Name of the Mentor : Prof. V.T. Metkari

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed.

1.	Attendance	✓ 78/80
2.	Marks in the Mid Examination (s)	
3.	Marks in the previous semester examination	05
4.	Non-submission of assignments	good
5.	Performance in the lab (internal and / or external)	–
6.	Non-participation in the class activities	mathematics need improve
7.	Lack of interest in Engineering Course	–
8.	Lack of Motivation to do well	

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	✓
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	✓
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	✓
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester.	✓
5.	Importance of Laboratory exercise.	✓
6.	Importance of participation in the class activities.	✓
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	✓
8.	Importance of Self-Motivation to do well in career and subsequently in life.	✓

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	10/10/22		Signed :				
				Mentor			Student

Head of the Department :

Date:	10/10/22		Signature		

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMISTER - II
(MENTORING-II)

Student Name : Bhandari Sanika Dilip

Student Roll Number : 16

Year and Course of Study : 2022-2026 B Tech EE T.Y.

Name of the Counselor : Prof. V.T. Metkari

The student confirms ~~his~~ / her percentage of attendance is 75 and above (till date) : Yes / ~~No~~ (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?	✓		
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester	✓		
4.	Did the student understand the importance of participation in classroom activities for career building ?	✓		
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?	✓		
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?	✓		
7.	Did you notice and perceptible change in the attitude of the student ?	✓		
8.	Is the student sensitive to constructive criticism ?	✓		
9.	Did you observe any perceptible change in the confidence level of the student ?	✓		

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	10/10/22		Signed :	Advisor/counselor		Student

Head of the Department :

Date:	13/10/22		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Head of the Department
Electrical Engg.
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala 201

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Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629
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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in EN 6315

Department of Mechanical Engineering

Date: 19/09/2022

A.Y.:2022-23 **Class Coordinator List** Odd Semester

Class: S.Y. B.Tech.			Signature
Class Coordinator: Prof. A. B. Chavan			
Batch Guardian	Batch S1	Prof. A. B. Chavan	
	Batch S2	Prof. S. B. Deshmukh	
	Batch S3	Prof. P. S. Atigre	
	Batch S4	Prof. A. P. Bhosale	

Class: T.Y. B.Tech.			Signature
Class Coordinator: Dr. V.H. Deokar			
Batch Guardian	Batch T1	Dr. V.H. Deokar	
	Batch T2	Prof. A. N. Naik	
	Batch T3	Prof. S. P. Nangare	
	Batch T4	Dr. A. A. Katkar	

Class: B.Tech.			Signature
Class Coordinator: Prof. V.V.Vanmore			
Batch Guardian	Batch B1	Prof. ~~V.V.Vanmore~~ Prof. G. C. Koli.	
	Batch B2	Dr. G. C. Koli	

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EN 6315

Department of Mechanical Engineering

Date: 03/03/2023

A.Y.:2022-23 **Class Coordinator List** Even Semester

Class: S.Y. B.Tech.			Signature
Class Coordinator: Prof. A. B. Chavan			
Batch Guardian	Batch S1	Prof. A. B. Chavan	
	Batch S2	Prof. D. V. Patil	
	Batch S3	Prof. P. S. Atigre	
	Batch S4	Prof. A. P. Bhosale	

Class: T.Y. B.Tech.			Signature
Class Coordinator: Dr. V.H. Deokar			
Batch Guardian	Batch T1	Dr. V.H. Deokar	
	Batch T2	Prof. A. N. Naik	
	Batch T3	Prof. S. P. Nangare	
	Batch T4	Dr. A. A. Katkar	

Class: B.Tech.			Signature
Class Coordinator: ~~Prof. R. U. Umbarkar~~ G. C. Koli G. C Koli			
Batch Guardian	Batch B1	Prof. ~~R. U. Umbarkar~~ R. U. Umbarkar	
	Batch B2	Dr. ~~G. C. Koli~~	

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in

EN 6315

Academic Year- 2022-23 Class- B Tech Batch- B1 Date- 11/10/2022

Guardian Meeting

Points Discussed-

1. Awareness regarding guardian/mentee
2. Filling of 107 form, need of counselling
3. Given Brief of internal examinations
4. Formation of project group
5. Seminar topics searching method

Roll No.	Name Of Student	Sign
05	Kamlesh Prakash Sankpal	Kamlesh
11	Snehal Sunil Kashid	Kashid
07	Rahul N. Mujdal	
01	Sonali shivaji Bhosale	SSBhosale
18	Arvind Rushnath Patil	
14	Sanket Ashok Jangam	
17.	Patil Jayshri Pratit	
16.	Rahul Mahadev Patil	
21	Satyamraje Panditrao Bhosale	
08	sanket Sanjay Jadhav	
20	Ajay Sanjay Jokak	
19	Suraj Vishwanath More	
13	Asif shabbir Mujawar	
02	Tejas shamrao Patil	
22	Prasanna Prakash Naik	
12	Rahul Ganapati Powar	

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EN 6315

Academic Year- 2022-23 Class- B.Tech Batch- B1 Date- 08/11/22

Guardian Meeting

Points Discussed-

1. Follow up of 107 form
2. Follow up of CAI marks
3. Follow up of scholarship forms, enrollment forms
4. Guided for seminar report preparation
5. Status of project completion

Roll No.	Name Of Student	Sign
21	Satyamraje Panditrao Bhosale	
18	Avadhut Rushikesh Patil	
07	Rahul Nilesh Mugdal	
14	Sanket Ashok Jangam	
11	Snehal Sunil Kashid	
01	Sonali Shivaji Bhosale	SSBhosale
20	Km. Sanjay Sakate	
17	Patil Jaywant Pandit	
08	sanket sanjay Jadhav	
16	Patil Rahul Mahadev	
19	Sunil Vishwanath Mane	
05	Kamlesh Prakash Sankpal	
12	Rahul Ganapati Powar	
22	Prasanna Prakash Naik	
13	Asif . S. Mujawar	
02.	Tejas Shamrao Patil	

8/11/22

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No-106

Holy-wood Academy's

Sanjeevan Engineering and Technology Institute, Panhala

TEACHER GUARDIAN SCHEME (TGS)

INFORMATION TO BE GIVEN BY THE STUDENT FOR EFFECTIVE MENTORING AND ACADEMICS GUIDANCE



Name : Sonali Shivaji Bhosale

Roll Number : 1, TY-05 B.Tech 01

Year and Branch : S.E. Mechanical

Previous Academic Record : (In the Given Below, Put NA if Not Applicable)

% in X	% in Inter HSC / Diploma	EXAM CET Rank	% 1 Yr	Backlogs, any 1 yr	% in II yr I-sem	Back logs any in II yr I-Sem	% in II yr II-Sem	Back logs any in II Yr IISem	% in III yr I-Sem	Back logs any in IIIYr I Sem	% III Yr. II-Sem	Back-logns any, In III yr II Sem	IV Yr I-Sem	Overall %	Rank in Class
93.40	68.70		8.51												

Admitted under Category : Open / SC/ST/OBC/VJ. NT/ANY OTHER SPECIFY : -

Father's Name : Shivaji Jayavant Bhosale Education : 12th

Occupation : Sentring Cell No. : 9356029396

Address : A/P Kumbhoj Tal: Hatkanangle

: Dist - Kolhapur

Mother's Name : Sampada Shivaji Bhosale Education : 10th

Occupation : Housewife Cell No. : —

Local Guardian Name : — Cell No. : —

Address : —

Brother's Name : Aditya Shivaji Bhosale Occupation Education Cell No. : -

Sister's Name : Pranali Shivaji Bhosale.

1. Any Particular difficulty experienced in understanding the subject (s) , if so, name the subjects

   a. — b. —

   c. — d. —

   e. — f. —

2. Any difficulty experienced for coming to college in time (indicate possible remedial actions)

   No.

3. Any issues hampering your studies? —

   No

4. Do you study technical subjects at least Three hours per day outside the college working hours? If not so, why?

   Yes

5. Any difficulty experienced with regard to the textbooks in the Library?

   No.

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6. Do you take the assignments seriously and do on your own? Yes,
I complete my all assignment by own.

7. Are you making enough efforts towards improving your English language communications skills? If not, why? Any help needed?
Specify: Yes, I am improving my English language communications skills.
Any help needed? NO

8. What are your goals? My goal is getting a job in a government on the basis of Engineering

9. What efforts you have been making to achieve your goals? I will working ha
to want my goal and also I progress in kno

10. What do you expect to be done by the institute on in developing your self – confidence and achievement of goals? Give us practical knowledge more than theatrical knowledge

11. Is the atmosphere (environment) at home Congenial (convenient) for your studies?
Yes,

12. Are you interested in pursuing literary, cultural and other activities in the college?
Yes.

13. What are you hobbies and talents which need help to be boosted?
practical knowledge.

14. Are you interested in Games / Sports? Yes, I interested in games.

15. Any difficulty experienced with regard to clean lines and hygiene in the institution?
No.

Date : 19/03/2021

Signature of Students

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMESTER - I
(MENTORING-I)

Student Name: Sonali Shivaji Bhosale

Student Roll Number: 01

Year and Course of Study: 2022-23, B. Tech Mechanical Engineering

Name of the Mentor: Dr. G. C. Koli

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed

1.	Attendance	
2.	Marks in the Mid Examination (s)	✓
3.	Marks in the previous semester examination	
4.	Non-submission of assignments	✓
5.	Performance in the lab (internal and / or external)	✓
6.	Non participation in the class activities	
7.	Lack of interest in Engineering Course	
8.	Lack of Motivation to do well	

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations	
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	✓
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester.	✓
5.	Importance of Laboratory exercise.	✓
6.	Importance of participation in the class activities.	
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	
8.	Importance of Self-Motivation to do well in career and subsequently in life.	

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	11/10/2022		Signed :	GC		SBhosale	
				Mentor G C Koli		Student	

Head of the Department :

Date:	11/10/22		Signature		

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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Student's Name : Sanali Shivaji Bhosale

Student Roll Number : 01

Year and Course of Study : 2022-23 B.Tech Mechanical Engine

Name of the Counselor : Dr. G. C. Kolhi

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?			
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester			
4.	Did the student understand the importance of participation in classroom activities for career building ?	✓		
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?	✓		
6.	Did the student understood how important is self-motivation and how it helps in career building and also in later part of life ?			
7.	Did you notice any perceptible change in the attitude of the student ?			
8.	Is the student sensitive to constructive criticism ?			
9.	Did you observe any perceptible change in the confidence level of the student ?			

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	24/5/23		Signed :	Advisor/counselor		SSBhosale Student

Head of the Department :

Date:	24/5/23		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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No-106

Holy-wood Academy's

Sanjeevan Engineering and Technology Institute, Panhala



TEACHER GUARDIAN SCHEME (TGS)

INFORMATION TO BE GIVEN BY THE STUDENT FOR EFFECTIVE MENTORING AND ACADEMICS GUIDANCE

Name : Patil Tejas Shamrao.

Roll Number : 02, T.Y. 17, B Tech - 02

Year and Branch : S.Y. Mechanical.

Previous Academic Record : (In the Given Below, Put NA if Not Applicable)

% in X	% in Inter HSC / Diploma	EXAM CET Rank	% 1 Yr	Backlogs, any 1 yr	% in II yr 1-sem	Back logs any in II yr I-Sem	% in II yr II-Sem	Back logs any in II Yr IISem	% in III yr I-Sem	Back logs any in IIIYr I Sem	% III Yr. II-Sem	Back-logns any, In III yr II Sem	IV Yr I-Sem	Overall %	Rank in Class

Admitted under Category : Open / SC/ST/OBC/VJ. NT/ANY OTHER SPECIFY : -

Father's Name : Patil Shamrao D. Education : ~~9890323945~~ HSC.

Occupation : Farming Cell No. : 9890323945

Address : At past Ukoli Tal - Shahuwadi

: Dist - Kolhapur.

Mother's Name : Sunita. Education : -

Occupation : Housewife. Cell No. : -

Local Guardian Name : Cell No. :

Address :

Brother's Name : - Occupation Cell No.:

Sister's Name : Patil Akshada.

1. Any Particular difficulty experienced in understanding the subject (s) , if so, name the subjects

   a. b.

   c. d.

   e. f.

2. Any difficulty experienced for coming to college in time (indicate possible remedial actions)

   No.

3. Any issues hampering your studies? Not yet.

4. Do you study technical subjects at least Three hours per day outside the college working hours? If not so, why?

   Yes.

5. Any difficulty experienced with regard to the textbooks in the Library?

   No.

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6. Do you take the assignments seriously and do on your own? Yes, I do take it seriously and complete it at my ow

7. Are you making enough efforts towards improving your English language communications skills? If no why? Any help needed? Yes.

Specify:

Any help needed? NO.

8. What are your goals?

9. What efforts you have been making to achieve your goals?

10. What do you expect to be done by the institute on in developing your self – confidence and achievemen of goals?

11. Is the atmosphere (environment) at home Congenial (convenient) for your studies?
Yes, Atmosphere at my home is very healthy and convenient.

12. Are you interested in pursuing literary, cultural and other activities in the college?
Yes. very much.

13. What are you hobbies and talents which need help to be boosted? My hobbies are to play cricket and atheletics. Thus like to read books too.

14. Are you interested in Games / Sports? Yes, Athetics.

15. Any difficulty experienced with regard to clean lines and hygiene in the institution?
NO.

Date : 21/8/24

Signature of Students

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ACADEMIC COUNSELLING
TO BE CONDUCTED AS THE MID OF THE SEMESTER - I
(MENTORING)

Student Name: Tejas Shamrao Patil.

Student Roll Number: 02

Year and Course of Study: 2022-23

Name of the Mentor: Dr. G.C. Koli.

The student confirms his / her percentage of attendance is 75 and above (till d....) : Yes / No (Please strikeout the other)

Please tick one, whichever is addressed.

1.	Attendance	✓
2.	Marks in the Mid Examination (s)	✓
3.	Marks in the previous semester examination	
4.	Non-submission of assignments	✓
5.	Performance in the lab (internal and / or external)	
6.	Non participation in the class activities	
7.	Lack of interest in Engineering Course	
8.	Lack of Motivation to do well	

If any other, please specify:

Nature of academic mentoring provided: Please tick all those that have been addressed and mentoring given.

1.	Importance of Attendance and its implication to do well in examinations.	✓
2.	Importance of Mid Examination (s) and its consequence in the end semester examinations	✓
3.	Importance of Marks in the previous semester examination and its consequence in the later part of the degree and subsequently in career as well	
4.	Importance of submission of assignment and its consequence on the performance of Mid examinations and End semester.	✓
5.	Importance of Laboratory exercise.	
6.	Importance of participation in the class activities.	
7.	Importance of getting Engineering Degree and how the degree helps in building a career in other areas and programs such as M.S., MBA, Civil Service, Group Services, etc.	
8.	Importance of Self-Motivation to do well in career and subsequently in life.	

If any other issue is addressed, please specify:

The session in which academic mentoring took place on :

Date:	11/10/2022		Signed :			Patil.
				Mentor G C Koli		Student

Head of the Department :

Date:	11/10/22		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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TO BE [illegible] SEMESTER - II

MENTORING

Student Name: Tejas Shamrao Patil.

Student Roll Number: 02.

Year and Course of Study: 2022-23

Name of the Counselor: Dr. G.C. Koli.

The student confirms his / her percentage of attendance is 75 and above (till date) : Yes / No (Please strikeout the other)

Nature of academic MENTORING provided : Please tick all those that have been addressed and Mentoring given.

S. No.	After the Previous MNTORING Till date	Yes	No.	Insignificant
1.	Any improvement observed in the attendance of the student ?	✓		
2.	Any improvement in the marks scored by the student ?	✓		
3.	Did the student understand the relevance of the course work of earlier semester (s) vis-à-vis this semester	✓		
4.	Did the student understand the importance of participation in classroom activities for career building ?			
5.	Did the student understand the relevance of the Laboratory exercises and their correlation to the theory course ?			
6.	Did the student understand how important is self-motivation and how it helps in career building and also in later part of life ?			
7.	Did you notice noticeable change in the attitude of the student ?			
8.	Is the student sensitive to constructive criticism ?			
9.	Did you observe any perceptible change in the confidence level of the student ?			

If any other issue was addressed and mentoring given to that effect, please specify it :

The session in which academic mentoring took place on :

Date:	24/5/23		Signed :	Advisor/counselor		Student

Head of the Department :

Date:	24/5/23		Signature	

To the Mentor – This Mentor should complete after discussion with the student, and the aspects of relevant mentoring or support to address the issues prompting attention. Mentor is requested to forward the same to his / her Head of the Department for according purpose.

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EN 6315

Department of Basic Sciences & Humanities

NOTICE

Date: 21/02/ 2022

Parent Meet

All the students are hereby informed that, as we have organized "Parent Meet" in our institute on 24th Feb2023. All Parents are also requested to come and meet the Teachers of their wards and discuss about their progress. Kindly note that, it is mandatory for everyone (students and parent) to remain present on 10.30am at Drawing Hall.

Prof. Pradip Patil
Coordinator

Prof.Nishant Tharkar
H.O.D(BS&H)

H.O.D
Department of
Basic Sciences and Humanities

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Parent Meet Photo









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Rahuri Mahavidyalaya, Rahuri

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Department of Basic Sciences & Humanities

Report of Parent Meet 2022-23

Parent Meet was organized by Department of Basic Science and Humanities of Sanjeevan Engineering and Technology Institute Panhala on 24th Feb, 2023.

The meeting was commenced with Sarswati Poojan, honorable Principal Dr. Jain Sir, Vice Principal Dr. Suhas Sapate, Head of Department Prof. Tharkar Sir and dignitaries on the dais have joined the occasion along with parents' representatives. Prof. Nishant Tharkar, head of the department represented the briefing in preface about department's activity and objectives of parent meet. He also mentions the efforts taken by the department for technical as well as overall development of students by providing them industrial training.

Principle Dr. Jain Sir started his speech with warm welcome and appreciation of parents for attending the Parents Meet. Dr. Jain Sir briefed parents regarding connectivity between them and college with the help of mobile app and financial guidance to the parents. He also proudly mentioned about the MOU with Symbiosis of Pune for distance certificate course for student during the vacation time. Dr. Jain appealed parents to take the efforts for students' attendance improvement which in turn will improve their results.

Prof. Suhas Sapate, vice principal of college shared information about co-curricular activities like International conferences organized by college. He briefed parents regarding faculty count with PhD, PhD pursuing which is beneficial to cultivate Research environment in the department.

One of the parent Mr. Kulkarni guided to the parents about upcoming next 5 years computer era about "Quantum computing and Required Resources" very clearly also appealed to department for up gradation of curriculum.

Prof. Nasarin Khan, Pro. Nilofar Khan, Dr. S.S. Potdar, Dr. Vishal Patil, Prof. Pradip Patil guided the parents and their ward concerned of their attendance report and Mid Sem Exam performance of students with respective divisions. In presence of parents students with outstanding results got appreciated with an appreciation letter from Head of the Department and Senior faculties.

Parents have appreciated the efforts taken by department for overall development of their students. Parent meet ended with Prof. Nilofar Khan Mam proposed vote of thanks.

Prof. Pradip Patil
Coordinator

Prof.Nishant Tharkar
H.O.D. (BS&H)
Department of
Basic Sciences and Humanities

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Date: 24/02/2023

Department of Basic Sciences & Humanities

Parent Meet Registration Form 2022-23

1. Name of Parents : Laxman Gavade

2. Contact No. : 9922380750

3. Address : At- Post. Pusal
Tal: Panhala, Dist- Kolhapur.

(Parent's Signature)

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Date: 24/02/2023

Department of Basic Sciences & Humanities

Parent Meet Registration Form 2022-23

1. Name of Parents : prakash pandurang Bhopale

2. Contact No. : 7057078797

3. Address : Kalamba, Kolhapur

Bhopale
(Parent's Signature)

H. O. D.
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Date: 24/02/23

Department of Basic Sciences & Humanities

Parent Meet Registration Form 2022-23

1. Name of Parents : ~~Aniket~~ Jagadish madhakar mane

2. Contact No. : 7385 76 67 40

3. Address : A/P. Nazartavade

(Parent's Signature)

H. O. D.
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Date: 24/07/23

Department of Basic Sciences & Humanities

Parent Meet Registration Form 2022-23

1. Name of Parents : Mr. Prakash Kale

2. Contact No. : 9545365567

3. Address : Rajarambapu Kolhapur

(Parent's Signature)

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Department of
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EN 6315

Date: 24 Feb 2023

Department of Basic Sciences & Humanities

Parent Meet Registration Form 2022-23

1. Name of Parents : Satish Ganpati Giri

2. Contact No. : 8430408143

3. Address : Elephestone,Cave, Tarabai Park Kolhapur

(Parent's Signature)

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DTE Code : EN6315

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PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Samruddhi Prakash Bhopale.	Name: Prakash Pandurang Bhopale
Class: F.Y. B.Tech	Profession and Qualification: Business & 12th
Branch: Mechanical	Residential address: Kalamba, Kolhapur
Contact No: 7721058797	Contact No: 7057078797
Email: samruddhibhopale@gmail.com	Email: -

Please mention your choice in the box shown against question

1. Teaching is satisfactory — A
   A) Agree B)Disagree C)Partially agree
2. The attitude of the college is caring — A
   A) Agree B)Disagree C)Partially agree
3. Infrastructure facilities in the college are adequate — A
   A) Agree B)Disagree C)Partially agree
4. College provides opportunity for all round development — A
   A) Agree B)Disagree C)Partially agree
5. Education here is value based — A
   A) Agree B)Disagree C)Partially agree
6. Are you happy with your ward progress — A
   A) Yes B)Partly Yes C)No
7. The education here help in making career — A
   A) Agree B)Disagree C)Neutral
8. Have you visited college regarding your ward progress — A
   A) Yes B)No
9. Are you satisfied with student counseling system — A
   A) Yes B)Partly Yes C)No
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement
Caring teaching faculty is good	Industrial visit practical oriented events

Date: 04/02/2023

P.P.B.
Signature of Parent/Guardian

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

H.O.D.
Department of
Basic Sciences and Humanities

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DTE Code : EN6315

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sanjeevan Knowledge City, Somwar Peth (opp. Pavhala), Tal. Panhala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 9146999100
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Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation to Dr. Babasaheb Ambedkar Technological University, Raigad

PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Aniket Jagadish mane	Name: Jagadish Madhukar mane
Class: F.Y	Profession and Qualification: 12th (HSC)
Branch: mechanical	Residential address: A/P Maratewade
Contact No: 9699040919	Contact No: 7385760740
Email: aniketo40919@gmail.com	Email:

Please mention your choice in the box shown against question

1. Teaching is satisfactory — A) Agree B)Disagree C)Partially agree — **A**
2. The attitude of the college is caring — A) Agree B)Disagree C)Partially agree — **C**
3. Infrastructure facilities in the college are adequate — A) Agree B)Disagree C)Partially agree — **A**
4. College provides opportunity for all round development — A) Agree B)Disagree C)Partially agree — **C**
5. Education here is value based — A) Agree B)Disagree C)Partially agree — **A**
6. Are you happy with your ward progress — A) Yes B)Partly Yes C)No — **C**
7. The education here help in making career — A) Agree B)Disagree C)Neutral — **A**
8. Have you visited college regarding your ward progress — A) Yes B)No — **C**
9. Are you satisfied with student counseling system — A) Yes B)Partly Yes C)No — **A**
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement
teaching is good caring teaching faculty	Mini projects, seminar.

Date 24/02/2023

Signature of Parent/Guardian

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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DTE Code : EN6315

PARENTS'FEEDBACK

Details of ward		Details of Father/Mother/Guardian	
Name:	Gawade Ritesh Laxman	Name:	Mr. Laxman Gawade
Class:	S.Y	Profession and Qualification:	Farmer
Branch:	Civil	Residential address:	At post. Punal Tal. Panhala, Dist. Kolhapur
Contact No:	9699206869	Contact No:	9922380750
Email:	Reachi7306@gmail.com	Email:	-

Please mention your choice in the box shown against question

1. Teaching is satisfactory — A
   A) Agree B)Disagree C)Partially agree
2. The attitude of the college is caring — A
   A) Agree B)Disagree C)Partially agree
3. Infrastructure facilities in the college are adequate — A
   A) Agree B)Disagree C)Partially agree
4. College provides opportunity for all round development — A
   A) Agree B)Disagree C)Partially agree
5. Education here is value based — A
   A) Agree B)Disagree C)Partially agree
6. Are you happy with your ward progress — A
   A) Yes B)Partly Yes C)No
7. The education here help in making career — A
   A) Agree B)Disagree C)Neutral
8. Have you visited college regarding your ward progress — A
   A) Yes B)No
9. Are you satisfied with student counseling system — A
   A) Yes B)Partly Yes C)No
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement
Caring teaching faculty is good	Industrial visit Practical oriented events.

Date 24/02/2023

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

Signature of Parent/Guardian

H. O. D.
Department of Basic Sciences and Humanities

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At post Panhala - 416 201

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A Report on

" PARENTS MEET 2022-23 (Sem-II)"

Title of Event: **Parents Meet 2022-23(Sem-II)**

Date of Event: **10/06/2023**

Time: **10.00 AM To 1.00 PM**

Venue: Class Room No.C306, Computer Science & Engineering Department, SETI Panhala

Department of Computer Science & Engineering has organized the "Annual Parent Meet 2022-23 "on 10/06/2023 for the academic Year: 2022-23. Most of the parents have attended the meet. We received very good response from parents.

Head of the Department Asst.Prof.R.S.Nejkar, has given the welcome speech in which he explained the importance of Parents Meet as well as given information and report about the department & later he discussed about students achievements & the different activities running in the department for the betterment of students.

Principal of the institute Dr.S.N.Jain has given speech and discussed about the importance points.

The Class Coordinator has shown the student progress report to the respective parents & discussed with the parents to improve the academic progress of students.

A Feedback Form was filled up by the parents. The parents were satisfied with the Administration, Teaching & Facilities provided to the students. All the parents shared their thoughts, opinion & suggestions openly.

Parents-Meet Incharge

Department of Computer Science & Engineering SETI PANHALA

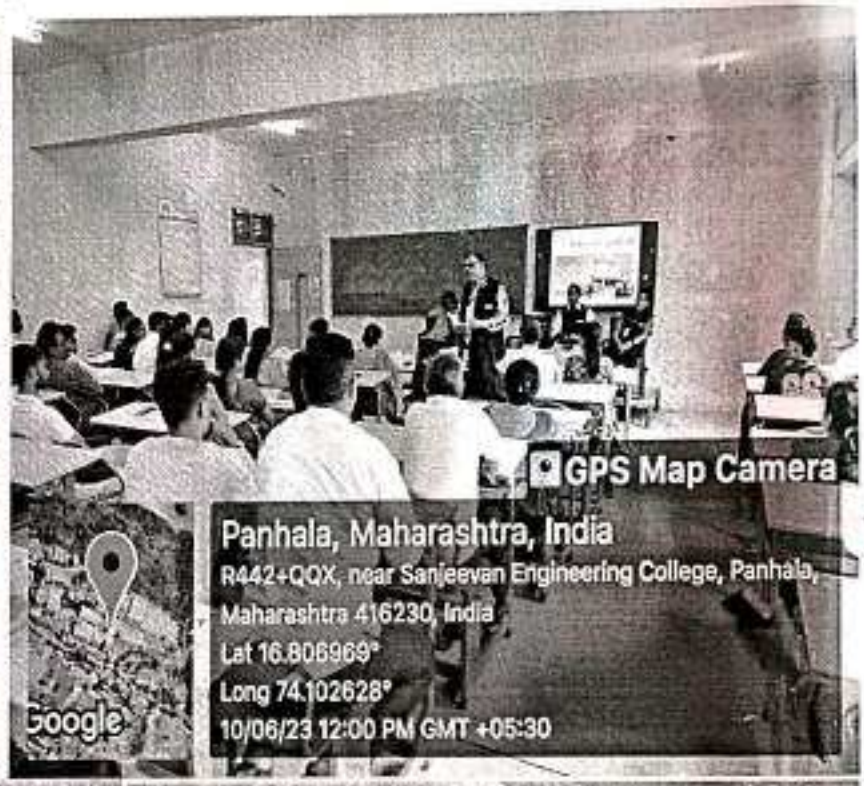
H.O.D

HOD
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Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Images of Parents Meet









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SETI
PANHALA

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Date:01/06/2023

To,

The Principal,

Sanjeevan Engineering & Technology Institute, Panhala.

Sub: Permission to Organize Parents' Meet in CSE Department.

Respected sir,

Computer Science & Engineering department going to organize a Parents Meet on 10/06/23. Please consider the application & allow us to organize Parents Meet.

Yours sincerely,

Parents meet Incharge

H.O.D

HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala-416 201

Department of Computer Science & Engineering
SETI PANHALA

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Tue, 6 Jun

San Gauri Madam Lab

सर्व पालकांना विनंती करण्यात येत आहे की शनिवार दिनांक १०/६/२०२३ रोजी सकाळी ठीक १० वाजता पालक मीटिंग आयोजित केली आहे तरी सर्वांनी उपस्थित राहावे हि विनंती.

ठिकाण:- **संगणक विभाग ,संजीवन कॉलेज,पन्हाळा**

11:45 AM

~sudhirsa... +91 99215 19729

Ok

11:56 AM

~sudhirsa. +91 99215 19729

ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR
HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute

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Date: 02/06/2023

To,
Suvarna Gaikwad.
Shivaji Colony,
Sangli 415416.

Dear Parent,

Computer Science & Engineering Department Organized Parents meet on 10/06/2023 for betterment of institute & Students. You are requested to attend the Parents meet.

Thank you,

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE * PANHALA KOLHAPUR

H.O.D

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Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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EN 6315

Date: 10/06/23

Agenda of Parents Meet

- Greet parents and introduce key faculty members and administrators.
- Explain the purpose and goals of the meeting.
- Highlight achievements and developments within the department.
- Discuss the computer science curriculum, including core courses and electives.
- Show and discuss academic performance of student.
- Take feedback from parents.

Workshop Coordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ★ PANHALA KOLHAPUR

HOD

HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 20

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EN 6315

Date:10/06/2023

Parents-meet

SCHEDULE

Time	Event	Location
10.00am to 10.30am	➢ Welcome Speech by Prof.R.S.Nejkar (H.O.D) ➢ Discussion with All the Faculties Members	Class Room -306(CSE)
10.30 to 11.00	➢ Breakfast & Tea	Class Room -308(CSE)
11.00am to 12.00 noon	➢ Speech by Dr.S.N.Jain (Principal) ➢ Speech by Dr.S.G.Sapate (vice-Principal)	Class Room -306(CSE)
12.00noon To 12.15pm	➢ Vote of Thanks by Prof. S.A.Babar	Class Room -306(CSE)
12.15pm To 12.45pm	➢ Feedback	Class Room -306(CSE)

Parents Meet Incharge

Department of Computer Science & Engineering SETI PANHALA

H.O.D
HOD
Department of Computer Science
& Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Outcome of Parents Meet

Parents gain a better understanding of the department curriculum and support services, leading to improved communication between parents, students, and faculty. Parents become more informed about their child's academic performance by whatapp parents group. Students may feel more responsible for their academic performance when they know their parents are actively involved and informed. The meeting helps ensure that parents and the department have aligned expectations for student success and progress.

Workshop Coordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE * PANHALA KOLHAPUR

HOD

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Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 20

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PARENTS' FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Mrunali Mahadev Hirave.	Name: Kirshnat B. Hirave.
Class: T.Y. CSE.	Profession and Qualification: 12th pass, Jounalisum.
Branch: Computer science	Residential address: At. paijarwadi. Tal. Panhala. Dis- Kolhapur.
Contact No: 9850615615	Contact No: 7744838787.
Email: MrunaliHirave@Gmail.com	Email: -

Please mention your choice in the box shown against question

*Note Rate in between 1 to 4 Scale **1: Average 2: Good 3:Very Good 4: Excellent**

1	Teaching is satisfactory	4
2	The attitude of the college is caring	4
3.	Infrastructure facilities in the college are adequate	4
4.	College provides opportunity for all round development	4
5.	Education here is value based	4
6.	Are you happy with your ward progress	4
7.	The education here help in making career	4
8.	Are you satisfy with student counseling system ?	4
9.	Have you visited college regarding your ward progress ? 1) YES 2) NO	4
10.	Please provide the following information	4.

Strengths of departments	Opportunities /suggestions for improvement

Department of Computer Science & Engineering
SETI
PANHALA

Date 10/6/2023.

Signature of Parent/Guardian

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PARENTS' FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Tanaya Vishwas Patil.	Name: Meera Vishwas Patil.
Class: T.Y.	Profession and Qualification: B.com.
Branch: CSE	Residential address: Mathura 53/F2 Ambai Tank. Kolhapur.
Contact No: 7517231312	Contact No: 9921147646
Email:	Email: meera v. patil@

Please mention your choice in the box shown against question

*Note Rate in between 1 to 4 Scale **1: Average 2: Good 3:Very Good 4: Excellent**

1	Teaching is satisfactory	4
2	The attitude of the college is caring	3
3.	Infrastructure facilities in the college are adequate	3
4.	College provides opportunity for all round development	4
5.	Education here is value based	4
6.	Are you happy with your ward progress	4
7.	The education here help in making career	3
8.	Are you satisfy with student counseling system ?	4
9.	Have you visited college regarding your ward progress ? 1) YES 2) NO	1
10.	Please provide the following information	

Strengths of departments	Opportunities /suggestions for improvement
over all good.	Coding classes extra.

Department of Computer Science & Engineering SETI PANHALA

Date

m.v. patil.
Signature of Parent/Guardian

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DEPARTMENT OF ELECTRICAL ENGINEERING

"PARENTS MEET 2022-23 (Even)"

AGENDA

1. Attendance of students for Academic Year
2. Students Progress card of CA-1
3. Guidelines for Students Progress
4. Discussion & Importance of Foreign Language
5. Discussion of Training & Placement of Departmental Student with Packages
6. Parent suggestion for industrial Training

H.O.D 27/4/23

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

PRINCIPAL
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DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 17/10/2022

A Report On

"PARENTS MEET 2022-23 (Odd)"

Title of Event: Parents Meet 2022-23(Even)

Date of Event: 14/10/2022

Time: 10.00 AM To 1.00 PM

Venue: Seminal Hall, Electrical Engineering Department, SETI Panhala

Department of Electrical Engineering has organized the "Annual Parent Meet 2022-23 "on 14/10/2022 for the academic Year: 2022-23. Most of the parents have attended the meet. We received very good response from parents.

Head of the Department Prof.P.P.Kulkarni, has given the welcome speech in which he explained the importance of Parents Meet as well as given information and report about the department & later he discussed about students achievements & the different activities running in the department for the betterment of students.

Principal of the institute Dr.S.N.Jain has given speech and discussed about the importance points.

The Class Coordinator has shown the student progress report to the respective parents & discussed with the parents to improve the academic progress of students.

A Feedback Form was filled up by the parents. The parents were satisfied with the Administration, Teaching & Facilities provided to the students. All the parents shared their thoughts, opinion & suggestions openly.

Parents-Meet Incharge

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

HOD

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 04th Oct, 2022.

To,
The Principal,
Sanjeevan Engineering & Technology Institute, Panhala.

Sub: Permission to Organize Parents' Meet in Electrical Department.

Respected sir,

Electrical Engineering department going to organize a Parents Meet on 14/10/2022. Please consider the application & allow us to organize Parents Meet.

Yours sincerely,

Parents meet Incharge

H.O.D

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 07th Oct, 2022.

Dear Parent,

Electrical Engineering Department Organized Parents meet on 14/10/2022 for betterment of institute & Students. You are requested to attend the Parents meet.

Thank you,

Parents meet Incharge

H.O.D

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

PRINCIPAL
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EN 6315

DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 14/10/2022

Parents-meet
SCHEDULE

Time	Event	Location
10.00 am to 10.30 am	• Welcome Speech by Prof.P.P.Kulkarni (H.O.D) • Discussion with All the Faculties Members	Electrical Engineering Department
10.30 am to 11.00 am	• Breakfast & Tea	
11.00 am to 12.00 pm	• Speech by Dr.S.N.Jain (Principal) • Speech by Dr.S.G.Sapate (vice- Principal)	
12.00 pm to 12.15 pm	• Vote of Thanks by Prof. N.S.Jadhav	
12.15 pm to 12.45 pm	• Feedback	

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Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
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DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 29/04/2023

A Report On

"PARENTS MEET 2022-23 (Even)"

Title of Event: Parents Meet 2022-23(Even)

Date of Event: 28/04/2023

Time: 10.00 AM To 1.00 PM

Venue: Seminal Hall, Electrical Engineering Department, SETI Panhala

Department of Electrical Engineering has organized the "Annual Parent Meet 2022-23 "on 28/04/2023 for the academic Year: 2022-23. Most of the parents have attended the meet. We received very good response from parents.

Head of the Department Dr.D.S.Bhosale, has given the welcome speech in which he explained the importance of Parents Meet as well as given information and report about the department & later he discussed about students achievements & the different activities running in the department for the betterment of students.

Principal of the institute Dr.S.N.Jain has given speech and discussed about the importance points.

The Class Coordinator has shown the student progress report to the respective parents & discussed with the parents to improve the academic progress of students.

A Feedback Form was filled up by the parents. The parents were satisfied with the Administration, Teaching & Facilities provided to the students. All the parents shared their thoughts, opinion & suggestions openly.

Parents-Meet Incharge

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

HOD
Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 18th April, 2023.

To,
The Principal,
Sanjeevan Engineering & Technology Institute, Panhala.

Sub: Permission to Organize Parents' Meet in Electrical Department.

Respected sir,

Electrical Engineering department going to organize a Parents Meet on 28/04/2023. Please consider the application & allow us to organize Parents Meet.

Yours sincerely,

Parents meet Incharge

H.O.D

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 21st April, 2023.

Dear Parent,

Electrical Engineering Department Organized Parents meet on 28/04/2023 for betterment of institute & Students. You are requested to attend the Parents meet.

Thank you,

Parents meet Incharge

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

H.O.D
Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
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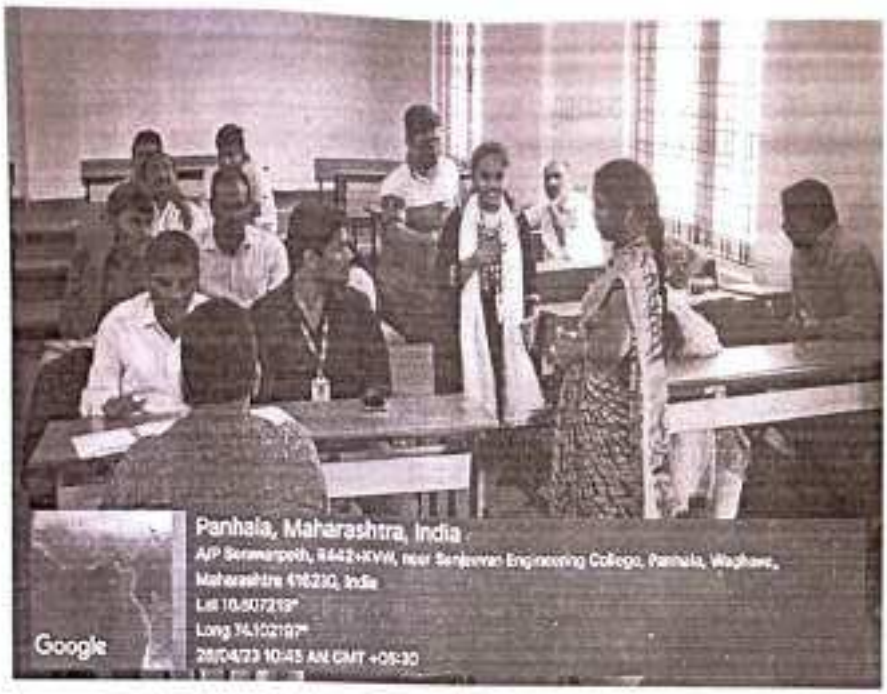
DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 27/04/2023

Parents-meet
SCHEDULE

Time	Event	Location
10.00 am to 10.30 am	• Welcome Speech by Dr.D.S.Bhosale (H.O.D) • Discussion with All the Faculties Members	Seminal Hall, Electrical Engineering Department
10.30 am to 11.00 am	• Breakfast & Tea	
11.00 am to 12.00 pm	• Speech by Dr.S.N.Jain (Principal) • Speech by Dr.S.G.Sapate (vice- Principal)	
12.00 pm to 12.15 pm	• Vote of Thanks by Prof. N.S.Jadhav	
12.15 pm to 12.45 pm	• Feedback	

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Somwar Peth, Panhala - 416 201

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 21st April, 2023.

Dear Parent,

Electrical Engineering Department Organized Parents meet on 28/04/2023 for betterment of institute & Students. You are requested to attend the Parents meet.

Thank you.

Meet Incharge

H.O.D
Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

To,
Sanjay Maharudra Menegare
At New Somwar Peth, Panhala
Pin 416201

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

From :
HOLY-WOOD ACADEMY's
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Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala,
Dist. Kolhapur, Pin- 416 201 (Maharashtra) Phone : 0231 - 2686600
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Department of Mechanical Engineering
Parent Meet Report 2022-2023

Department of Mechanical Engineering of Sanjeevan Engineering and Technology Institute, Panhala organized Parents' Meet on 25th May 2013 at 10.00 AM to 12.00 PM for all the parents of S. Y. T.Y and Final year Students. The venue of meeting was C Block, first Floor, 208 Class Room, of Mechanical Department.

The meeting started with the welcome address of Head of Department Mechanical Engineering, Prof. Sardar B. Deshmukh, he briefed the gathering (of about 20 parents, students and staff members) on the general information about the institute; activities carried out at Mechanical department and some achievements of students/staff. Then department requested the parents for the interactive session/suggestions.

Points discussed in the meeting

1. Parents Suggested that conduct the parent meet twice in the semester.
2. Parents given emphasize on mobile usage by the student should be limited.
3. Some of parents asked to provide the guidance for the overall development of the student.

Finally Vote of thanks was given by Dr. Vinayak H. Deokar & concluded.

Dr. Vinayak H. Deokar
Dept. Parent Meet Co-ordinator

Prof. Sardar B. Deshmukh
Head
Dept.of Mechanical Engineering

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Department of Mechanical Engineering

Parent Meet Photos 2022-2023





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Dr. Vinayak Deokar

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DEPARTMENT ADVISIORY BOARD
A.Y 2022-23

DEPARTMENT OF BASIC SCIENCES & HUMANITIES

Sr.No	Name	Position	Designation
1	Prof. Nishant B. Tharkar	HOD BSH	Chairman
2	Mr. S.Rangaprasad	Industrialist	Member
3	Dr. Kishor Gaikwad	HOD Rajarshi Shahu maharaj Collage Kolhapur.	Member
4	Prof.Prafull S. Porlekar	Principal Neharu Mahavidyalay&Jr.Collage kotoli .	Member
5	Dr. Sanjeev N. Jain	Principal SETI Panhala	Member
6	Dr.Suhas G. Sapate	Vice Principal SETI Panhala	Member
7	Dr.Ajay Maske	TPO SETI Panhala	Member
8	Dr.B.S. Gavali	EX-BOS member SUK Kolhapur	Member
9	Dr.D.S. Shinde	HOD Department of BSH AMGOI,Vathar.	Member
10	Prof. Nilofer G. Khan	Faculty Representative	Member
11	Mr.Prakash P.Bhopale	Parents Representative	Member
12	Miss.Akansha B.Chavan	Student Representative (Girls)	Member
13	Mr.Prasanna N. Mali	Student Representative (Boys)	Member

H. O. D.
Department of
Basic Sciences and Humanities

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Date : 22/12/22

Department of Basic Sciences & Humanities

DAB MEETING

In Sanjeevan Engineering &technology Institute Panhala today at BSH department DAB meeting is arranged on following agenda.

1. Departmental Examination review
2. Academic review.
3. Gap identification .
4. Expert advise.

During discussion the departmental examination system improvement are suggested also taken academic review, they seen all records and procedure to be followed also suggested few correction & identified the gap that we should start with expert lecture & seminars of student accordingly time table changes are to be done which is advised by them.

Sign.

1. Prof. Nishant B Tharkar.
2. Mr. S. Rangaprasad.
3. Dr. Kishor Gaikwad.
4. Prof. Prafull Sudam Porlekar.
5. Dr. Sanjeev N.Jain.
6. Dr.Suhas S.Sapate
7. Dr.Ajay Maske
8. Dr.B.SGavali
9. Dr.D.S Shinde
10. Prof. Nilofer G.Khan
11. Mr.Prakash P.Bhopale
12. Miss.Akansha B.Chavan
13. Mr.Prasanna N. Mali

H. O. D.
Department of
Basic Sciences and Humanities

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

DEPARTMENT ADVISORY BOARD

MEETING NO. 1

Academic Year 2022 23

Agenda

1. Review of last meeting held on 25/10/2021
2. Discussion on final year updated syllabus
3. Curriculum gap
4. Update NAAC template

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Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth. Panhala. Dist. Kolhapur. (416 201)

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Somwar Peth, Panhala, Dist. Kolhapur. (MS)

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

DEPARTMENT ADVISORY BOARD

MEETING NO. 1

Academic Year 2022 23

Minutes of Meeting

1. **Review of last meeting held on 25/10/2021 was taken. .**
   It was decided to explore more area associated with actual work on the site as well as research. Discussion held on such activities that are conducted under this head.

2. **Discussion on final year updated syllabus**
   Draft of final year syllabus was received from university. Discussion was held on all aspect of the draft.

3. **Curriculum gap**
   Students were not aware of currently advanced drafting and drawing software used in market. As there is no any lab was there for such advance software in syllabus. So it was decided to arrange a workshop for same.

4. **Update NAAC template**
   Discussion was held on updated matrix by NAAC. Various matrixes was combined with other or removed by NAAC. Information regarding same was discussed in meeting

Sr. No	Name	Designation	organization	Signature
01	Prof. B.V.Birajdar	Professor	TKIET WARANANAGAR	
02	Prof. G. N. Kanade	Asst. Professor	TKIET WARANANAGAR	
03	Mr. Sambhaii Patil	Industry representative	NIRMAN CONSTRUCTION	
04	Mr. Swapnil Patil	Alumini representative	SETI Panhala	
05	Mr. Pratik Torasker	Alumini representative	SETI Panhala	
06	Prof. J. S. Mevekari	Asst. Professor	SETI Panhala	
07	Prof. A. C. Thoke	Asst. Professor	SETI Panhala	
08	Prof. S. S. Chavan	Asst. Professor	SETI Panhala	
09	Prof. E. P. Salokhe	Asst. Professor	SETI Panhala	

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Sanjeevan Engineering & Technology Institute
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INVITATION FOR MEETING

To,
Prof. B. V. Birajdar.
T.K.I.E.T. Warananagar

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

Respected Sir/ Madam,

You are requested to attend the meeting organized by Department of Civil Engineering for discussion on various subjects mentioned in agenda on 05/09/2022

Venue: HOD Cabin, Civil Engineering

Department Agenda: attached herewith

Thanking you

Prof. J. S. Mevekari
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201

Received

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DTE Code : EN6315
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INVITATION FOR MEETING

To,
Prof. G. N. Kanade
IIST ET,
Warananagar.

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

Respected Sir/ Madam,

You are requested to attend the meeting organized by Department of Civil Engineering for discussion on various subjects mentioned in agenda on 05/09/2022

Venue: HOD Cabin, Civil Engineering

Department Agenda: attached herewith

Thanking you

Prof. J. V. Mevekari
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

INVITATION FOR MEETING

To,
Mr. Sambhaji Pati
Hirman construction Kolhapur.

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

Respected Sir/ Madam,

You are requested to attend the meeting organized by Department of Civil Engineering for discussion on various subjects mentioned in agenda on 05/09/2022

Venue: HOD Cabin, Civil Engineering

Department Agenda: attached herewith

Thanking you

Prof. S. S. Mevekari
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

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INVITATION FOR MEETING

To,
Mr. Swapnil Patil
SETI, Panhala.

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

Respected Sir/ Madam,

You are requested to attend the meeting organized by Department of Civil Engineering for discussion on various subjects mentioned in agenda on 05/09/2022

Venue: HOD Cabin, Civil Engineering

Department Agenda: attached herewith

Thanking you

Prof. J. S. Mevekari
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

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INVITATION FOR MEETING

To,
Mr. Prafik Toraskar
SETI, Panhala.

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

Respected Sir/ Madam,

You are requested to attend the meeting organized by Department of Civil Engineering for discussion on various subjects mentioned in agenda on 05/09/2022

Venue: HOD Cabin, Civil Engineering

Department Agenda: attached herewith

Thanking you

Prof. J. S. Mevekari
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

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INVITATION FOR MEETING

To,
Prof. J. S. Mevekari
SETI, Panhala

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

Respected Sir/ Madam,

You are requested to attend the meeting organized by Department of Civil Engineering for discussion on various subjects mentioned in agenda on 05/09/2022

Venue: HOD Cabin, Civil Engineering

Department Agenda: attached herewith

Thanking you

Prof. J. S. Mevekari
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

Received

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DTE C/NG: [illegible]315

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Phone : 9146978900

NAAC Accredited

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

INVITATION FOR MEETING

To Prof. A.C. Thoke.

BETI, Panhala.

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

Respected Sir/ Madam,

You are requested to attend the meeting organized by Department of Civil Engineering for discussion on various subjects mentioned in agenda on 05/09/2022

Venue: HOD Cabin, Civil Engineering

Department Agenda: attached herewith

Thanking you

Prof. J. S. Mevekari
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

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DTE Code : EN6315

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

INVITATION FOR MEETING

To,
Prof. S.S. Charan
SETI, Panhala

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

Respected Sir/ Madam,

You are requested to attend the meeting organized by Department of Civil Engineering for discussion on various subjects mentioned in agenda on 05/09/2022

Venue: HOD Cabin, Civil Engineering

Department Agenda: attached herewith

Thanking you

Prof. J. S. Mevekari
HOD
Civil Engineering
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Somwar Peth, Panhala, Dist. Kolhapur, (416 201)

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SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

INVITATION FOR MEETING

To;
prof E.P. Salokhe
SETI, Panhala

Subject: You are requested to attend DAB meeting AY 22 23 SEM III, V, VII

Respected Sir/ Madam,

You are requested to attend the meeting organized by Department of Civil Engineering for discussion on various subjects mentioned in agenda on 05/09/2022

Venue: HOD Cabin, Civil Engineering

Department Agenda: attached herewith

Thanking you

Rec'd

Prof. J. S. Mevekari
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
Somwar Peth, Panhala, Dist. Kolhapur. (416 201)

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Departmental Advisory Board (2022-23)

Sr.No.	Name	Designation
1	Prof. R.S.Nejkar	Head of Department (CSE)
2	Prof.S.A.Babar	Department Advisory Board(DAB) Co-ordinator
3	Prof.Sachin P. Patil	Academy Expert, ADCET, Ashta
4	Prof.Mirajkar Dinesh B.	Academy Expert , TKIET,Warnanagar
5	Mr.Ritesh Shukla	Industry Expert,Persistant Technologies, Pune
6	Mr.Salman Desai	Industry Expert,Senior Software Engineer,Tech Mahindra
7	Prof.P.D.Patil	Faculty Member,SETI Panhala
8	Prof.S.S.Kumbhar	Faculty Member , SETI Panhala
9	Mr.Sourabh Salokhe	Alumni
10	Mr.Ashitosh Powar	Alumni
11	Mr.Sourabh Devadkar	Student ,SETI Panhala
12	Ms.Snehal Mankar	Student, SETI Panhala

Roles and responsibilities: The roles and responsibilities of DAB are as follows:

- Suggest improvement in academic plans and recommend standard practices/systems for attainment of PEOs &
- Encourage for industry-institute interactions to bridge up curriculum/industry gap and suggest quality improvement initiatives to enhance employability.
- Redefine existing PEO's, aligning of PEO's to the mission statements and defining program specific outcomes.
- To propose necessary action plan for skill development of students, required for entrepreneurship development and quality improvement.
- **To identify and suggest thrust areas to conduct various activities (final year projects, training courses and additional experiments to meet PEOs.)**

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Panhala, Dist. Kolhapur. (MS)

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 2/09/2022

DEPARTMENT ADVISORY BOARD

MEETING NO. 1

Academic Year 2022 23

Agenda

1. Detailed Presentation of Departmental activities by the H.O.D. covering all the aspects .
2. Discussion about updated syllabus of Third Year. B. Tech.
3. Curriculum Gap

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Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
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Date: 2/09/2022

Invitation For Meeting

To,

Prof. Sachin S. Patil

ADCET, Aashta

Subject : You are requested to attend DAB Meeting A.Y.2022-2023 for Sem -III,V,VII.

Respected Sir,

You are requested to attend the meeting organized by Department of Computer Science and Engineering for discussion on various subjects mentioned in agenda on 5/9/2022.

Thanking You.

Venue : H.O.D. Cabin ,Computer Science and Engineering

Department Agenda : attached herewith.

Thanking You.

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S P Patil
ADCET, Ashta.

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Date: 2/09/2022

Invitation For Meeting

To,

Prof. Dinesh B. Mirajkar

ADCET, Aashta.

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Date: 2/09/2022

Invitation For Meeting

To,

Mr. Ritesh Shukla ,

Persistent Technologies,Pune.

Subject : You are requested to attend DAB Meeting A.Y.2022-2023 for Sem -III,V,VII.

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Venue : H.O.D. Cabin ,Computer Science and Engineering

Department Agenda : attached herewith.

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Date: 2/09/2022

Invitation For Meeting

To,

Mr. Salman Desai ,

Senior Software Engineer,

Tech Mahindra,Pune.

Subject : You are requested to attend DAB Meeting A.Y.2022-2023 for Sem -III,V,VII.

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Venue : H.O.D. Cabin ,Computer Science and Engineering

Department Agenda : attached herewith.

Thanking You.

H.O.D

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE * PANHALA KOLHAPUR

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date:5/09/2022

DEPARTMENT ADVISORY BOARD

MEETING NO. 1

Academic Year 2022 2023

Minutes of Meeting

1. **Detailed Discussion of Departmental activities by the H.O.D. covering all the aspects :** H.O.D. of Computer science and engineering Prof.R.S.Nejkar discussed about Vision mission,Teaching learning Process,Industry Interactions ,Department Achievements ,Future Plan.

2. **Discussion about updated syllabus of Third Year. B. Tech.** :Draft of third year syllabus was received .Discussion was held on all aspects of the draft.

3. **Curriculum Gap:**Frequency at which the Technology and Industry requirements change is unmatchable with the Academic education curriculum, but continuous efforts are made to bridge the curricular gap. So it was decided to arrange a workshop for same.

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Attendance

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Sr. No.	Name	Designation	Sign
1	Prof. R.S.Nejkar	Head of Department (CSE)	
2	Prof.S.A.Babar	Department Advisory Board(DAB) Co-ordinator	
3	Prof.Sachin P. Patil	Academy Expert, ADCET, Ashta	
4	Prof.Mirajkar Dinesh B.	Academy Expert , TKIET,Warnanagar	
5	Mr.Ritesh Shukla	Industry Expert,Persistant Technologies, Pune	
6	Mr.Salman Desai	Industry Expert,Senior Software Engineer,Tech Mahindra	
7	Prof.P.D.Patil	Faculty Member,SETI Panhala	
8	Prof.S.S.Kumbhar	Faculty Member , SETI Panhala	
9	Mr.Sourabh Salokhe	Alumni	
10	Mr.Ashitosh Powar	Alumni	
11	Mr.Sourabh Devadkar	Student ,SETI Panhala	S. S. Devadkar
12	Ms.Snehal Mankar	Student, SETI Panhala	

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 16/2/2023

DEPARTMENT ADVISORY BOARD

MEETING NO. 2

Academic Year 2022- 2023

Agenda

1. Review of last meeting held on 05/09/2022
2. Discussion on NPTEL/ SWAYAM courses
3. Research initative
4. NAAC progress

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EN 6315

Date:16/2/2023

Invitation For Meeting

To,

Prof. Sachin S. Patil

ADCET, Aashta

Subject : You are requested to attend DAB Meeting A.Y.2022-2023 for Sem -IV,VI,VIII .

Respected Sir,

You are requested to attend the meeting organized by Department of Computer Science and Engineering for discussion on various subjects mentioned in agenda on 20/2/2023.

Thanking You.

Venue : H.O.D. Cabin ,Computer Science and Engineering

Department Agenda : attached herewith.

Thanking You.

H.O.D

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Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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S. P. Patil

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EN 6315

Date:16/2/2023

Invitation For Meeting

To,

Prof. Dinesh B. Mirajkar

TKIET, Warnanagar.

Subject : You are requested to attend DAB Meeting A.Y.2022-2023 for Sem -IV,VI,VIII .

Redhat

Respected Sir,

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Venue : H.O.D. Cabin ,Computer Science and Engineering

Department Agenda : attached herewith.

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Department of Computer Science & Engineering SETI PANHALA

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date:20/2/2023

DEPARTMENT ADVISORY BOARD

MEETING NO. 2

Academic Year 2022 2023

Minutes of Meeting

1. **Review of last meeting held on 05/09/2022 was taken** : It was decided to explore more area associated with actual work on the site as well as research. Discussion held on such activities that are conducted under this head.

2. **Discussion on NPTEL / SWAYAM course :** Student's participation in the online courses was very less. So it was decided to encourage them to participate them in courses.

3. **Research Imitative** BE project status was discussed and it was decided to organize industrial visit For Third Year B.Tech to Deshpande Startups ,Hubali.

4. **Review of NAAC work :** Discussion was held on NAAC work progress. Upcoming Cycle II preparation was discussed.

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Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629
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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in EN 6315

Sr. No.	Name	Designation	Sign
1	Prof. R.S.Nejkar	Head of Department (CSE)	
2	Prof.S.A.Babar	Department Advisory Board(DAB) Co-ordjnator	
3	Prof.Sachin P. Patil	Academy Expert, ADCET, Ashta	
4	Prof.Mirajkar Dinesh B.	Academy Expert , TKIET,Warnanagar	
5	Mr.Ritesh Shukla	Industry Expert,Persistant Technologies, Pune	
6	Mr.Salman Desai	Industry Expert,Senior Software Engineer,Tech Mahindra	
7	Prof.P.D.Patil	Faculty Member,SETI Panhala	
8	Prof.S.S.Kumbhar	Faculty Member , SETI Panhala	
9	Mr.Sourabh Salokhe	Alumni	
10	Mr.Ashitosh Powar	Alumni	
11	Mr.Sourabh Devadkar	Student ,SETI Panhala	S. S. Devadkar
12	Ms.Snehal Mankar	Student, SETI Panhala	

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur. (MS)

HOD
Department of Computer Scie
& Engineering
Sanjeevan Engg. & Tech. Inst
Somwar Peth, Panhala - 416

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DEPARTMENT OF ELECTRICAL ENGINEERING

DEPARTMENT OF ELECTRICAL ENGINEERING

DEPARMENTAL ADVISORY BOARD (DAB)

ACADEMIC YEAR - 2022- 2023

Sr. No.	Name	Designation	Organisation	Experience (Yrs)	Area of Expertise
1	Mr. P. P. Kulkarni	H.O.D.	SETI, Panhala	14.5	Power Electronics
2	Mrs. S. S. Kumbhar	Assistant Professor	SGI, Atigre	23	Electrical Engineering
3	Mr. Sandip J. Kamble	Assistant Enginer	MAHADISCOM	17	Electrical Maintenance
4	Mr. Jitendra H. Patil	Assistant Manager	Panama Pvt. Ltd., Pune	18	Renewable Energy Systems
5	Mr. V. T. Metkari	Assistant Professor	SETI, Panhala	10.5	Control System
6	Mr. N. S. Jadhav	Assistant Professor	SETI, Panhala	13	Traction System
7	Mr. A M. Bhandare	Assistant Professor	SETI, Panhala	12	Signal system
8	Mr. Y.R. Naik	Assistant Professor	SETI, Panhala	9.5	Power system
9	Mr. Kapse Ashok Ganpati	Parent Representative	A/P- Madali Galli Tal - Panhala Dist - Kolhapur 416201		
10	Kapse Omkar Ashok	Parent Representative	A/P- Madali Galli Tal - Panhala Dist - Kolhapur 416201		
11	Miss. Neha Sanjay Mensagare	Student	A/P- somwar peth Tal - Panhala Dist - Kolhapur 416201		
12	Atual Power	Student	SETI, Panhala		

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

Ref.: SETI/Electrical/HOD/Invitation Letter/22-23/ Date: 22.08.2022

INVITATION FOR MEETING – SEM - I

To,

Mr. Jitendra H. Patil
Asst. manager
Aurama Pvt. Ltd Pune

Subject: Request to attend meeting for formation of Departmental Advisory Board

Respected Sir / Madam,

You are requested to attend the meeting organized by our department for the formation and approval for the departmental advisory committee on 2nd September, 2022

Venue: Departmental Office, Electrical Engineering Department

Agenda:

1. Institutional details and approval process.
2. Teaching learning process.
3. Industry Interaction.
4. Course outcome and program outcome attainments.
5. Student performance.
6. Review of academic of 2021-22

Thanking You.

Yours Faithfully,

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

Ref.: SETI/Electrical/HOD/Invitation Letter/22-23/ Date: 22.08.2022

INVITATION FOR MEETING - SEM - I

To,

Mr. Sandip T. Kamble
Assist. Engineer
MAHADISCOM

Subject: Request to attend meeting for formation of Departmental Advisory Board

Respected Sir / Madam,

You are requested to attend the meeting organized by our department for the formation and approval for the departmental advisory committee on 2nd September, 2022

Venue: Departmental Office, Electrical Engineering Department

Agenda:

1. Institutional details and approval process.
2. Teaching learning process.
3. Industry Interaction.
4. Course outcome and program outcome attainments.
5. Student performance.
6. Review of academic of 2021-22

Thanking You.

Yours Faithfully,

Received S Kamble

H.O.D
Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

Ref.: SETI/Electrical/HOD/Invitation Letter/22-23/ Date: 22.08.2022

INVITATION FOR MEETING – SEM - I

To,

Mrs. S.S. Kumbhar
Assistant Professor
SGI. ATIGRE

Subject: Request to attend meeting for formation of Departmental Advisory Board

Respected Sir / Madam,

You are requested to attend the meeting organized by our department for the formation and approval for the departmental advisory committee on 2nd September, 2022

Venue: Departmental Office, Electrical Engineering Department

Agenda:

1. Institutional details and approval process.
2. Teaching learning process.
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4. Course outcome and program outcome attainments.
5. Student performance.
6. Review of academic of 2021-22

Thanking You.

Yours Faithfully,

H.O.D.
Head of the Department
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Somwar Peth, Panhala - 416 201

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Sanjeevan Engineering & Technology Institute, Panhala

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year - 2022 - 2023

Department Advisory Board Meeting No. - 1

Date - 2/9/2022

Sr. No.	Points Discuss
1	Review of last meeting & academic year 2021-22 In this meeting Nepted course, industrial training activity. Formute for industrial training format
2.	NAAC & NBA related work
3.	work allotment discussion of all staff & Activity for it.
4.	Co & Pos attainment of year 2021-22 & proper co-monitoring & calling for all Students according to BTN batch.

SR. NO.	Name of the staff	Sign
1	Mr. Nilesh Sharad Jadhav	
2	Mr. Arvind Madhukar Bhandare	
3	Mr. Vishal Tukaram Metkari	
4	Mr. Yogesh Ramchandra Naik	
5		
6	Mrs. S.S. kumbhar	
7	Mr. Sandip J Kamble	
8	Mr Jitendra .M. Patil	
9		
	NON TEACHING	
1	Mr. Shudhodhan Vaijanath Acharya	
2	Mr. Satish Bhimrao Patil	

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Electrical Engineering
Sanjeevan Engg. & Tech. Institute

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DEPARTMENT OF ELECTRICAL ENGINEERING
DEPARMENTAL ADVISORY BOARD (DAB)
MEETING - II
ACADEMIC YEAR - 2022 - 2023

Sr. No.	Name	Designation	Organisation	Experience (Yrs)	Area of Expertise
1	Dr. D.S. Bhosale	H.O.D.	SETI, Panhala	28	Networking
2	Mrs. S. S. Kumbhar	Assistant Professor	SGI, Atigre	23.5	Electrical Engineering
3	Mr. Sandip J. Kamble	Assistant Engineer	MAHADISCOM	17.5	Electrical Maintenance
4	Mr. Jitendra H. Patil	Assistant Manager	Panama Pvt. Ltd., Pune	18.5	Renewable Energy Systems
5	Mr. V. T. Metkari	Assistant Professor	SETI, Panhala	11	Control System
6	Mr. N. S. Jadhav	Assistant Professor	SETI, Panhala	13.5	Traction System
7	Mr. A M. Bhandare	Assistant Professor	SETI, Panhala	12.5	Signal system
8	Mr. Y.R. Naik	Assistant Professor	SETI, Panhala	10	Power system
9	Mr. Kapse Ashok Ganpati	Parent Representative	A/P- Madali Galli Tal - Panhala Dist - Kolhapur 416201		
10	Kapse Omkar Ashok	Parent Representative	A/P- Madali Galli Tal - Panhala Dist - Kolhapur 416201		
11	Miss. Neha Sanjay Mensagare	Student	A/P- somwar peth Tal - Panhala Dist - Kolhapur 416201		

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DEPARTMENT OF ELECTRICAL ENGINEERING

Ref.: SETI/Electrical/HOD/Invitation Letter/22-23/ Date:9.2.2023

INVITATION FOR MEETING - SEM - II

To,

Mrs. S.S. Kumbhar
Assistant professor
S.G.I. Atigre

Subject: Request to attend meeting for formation of Departmental Advisory Board

Respected Sir / Madam,

You are requested to attend the meeting organized by our department for the formation and approval for the departmental advisory committee on 15/2/2023

Venue: Departmental Office, Electrical Engineering Department

Agenda:

1. The Major topics of finding the gap in curriculum & identify the scheme to bridge the gap
2. Placement & higher study details yearwise
3. Faculty information & contribution in FDP workshop, industrial visit & academic research
4. Accademic -industry interaction through MOU & intership.
5. Department Achievment.
6. To discuss on NBA status.

Thanking You.

Yours Faithfully,

Head of the Department
Electrical Engineering

H.O.D
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

Ref.: SETI/Electrical/HOD/Invitation Letter/22-23/ Date:9.2.2023

INVITATION FOR MEETING - SEM - II

To,

Mr. Sandip J. Kamble
Asst. Engineer
MAHADISCOM.

Subject: Request to attend meeting for formation of Departmental Advisory Board

Respected Sir / Madam,

You are requested to attend the meeting organized by our department for the formation and approval for the departmental advisory committee on 15/2/2023

Venue: Departmental Office, Electrical Engineering Department

Agenda:

1. The Major topics of finding the gap in curriculum & identify the scheme to bridge the gap
2. Placement & higher study details yearwise
3. Faculty information & contribution in FDP workshop, industrial visit & academic research
4. Accademic -industry interaction through MOU & intership.
5. Department Achievment.
6. To discuss on NBA status.

Thanking You.

Yours Faithfully,

Received

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Somwar Peth, Panhala - 416 201

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DEPARTMENT OF ELECTRICAL ENGINEERING

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INVITATION FOR MEETING - SEM - II

To,

Mr. Jitendra H. patil
Asst. Manager
Panama prt. Ltd. pune

Subject: Request to attend meeting for formation of Departmental Advisory Board

Respected Sir / Madam,

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5. Department Achievment.
6. To discuss on NBA status.

Thanking You.

Yours Faithfully,

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Sanjeevan Engineering & Technology Institute, Panhala

DEPARTMENT OF ELECTRICAL ENGINEERING

Academic Year - 2022 - 2023

Department Advisory Board Meeting No. - 2 Date - 15/2/2023

Sr. No.	Points Discuss
1	Discussion related to university Syllabus Structure & Nptel Vedio lecture.
2.	Placement related activity train Arrangement
3.	Prikram 2022-23 Fund & Sponsorship from different Industries.
4	industrial visit & academic research related activity
5.	NBA Criteria discussion.

SR. NO.	Name of the staff	Sign
1	Mr. Nilesh Sharad Jadhav	
2	Mr. Arvind Madhukar Bhandare	
3	Mr. Vishal Tukaram Metkari	
4	Mr. Yogesh Ramchandra Naik	
5		
6		
7	Mr. Jitendra H. Patil	Patil
8		
9		
	NON TEACHING	
1	Mr. Shudhodhan Vaijanath Acharya	
2	Mr. Satish Bhimrao Patil	

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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भारतीय तकनीकी शिक्षा संस्था
INDIAN SOCIETY FOR TECHNICAL DUCATION

(Under the Societies' Registration Act XXI of 1860)

Prof. Vaidya Vijay Dattatray
Executive Secretary

ISTE/Proceedings/Online STTP-SF-MAH-06/2022-23 April 18, 2022

Proceedings of Executive Secretary, ISTE

Sub. : Sanction to conduct full time Short-term Training Programme on Self-financing basis for the financial year 2022-2023.

Sanction is hereby accorded to the following institution for the conduct of the Online/SF-STTP/FDP programme indicated below:

Name of Institution	:	Sanjeevan Engineering & Technology Institute Kolhapur – 416 201
Topic	:	Future Perspective of Non-Conventional, Renewable & Clean Energy Resources
Name & Address of Coordinators	:	Prof. S.B. Deshmukh Dr. A.A. Katkar Prof. Prof.
Duration	:	One Week (Minimum 05 Working Days)
Proposed dates	:	09-05-2022 to 13-05-2022

Terms and Conditions

The institution offering the Programmes should be approved by AICTE and must be Institutional Member of ISTE. Institutions having ISTE Faculty Chapter and Students Chapter shall be preferred. There will be no financial commitment on the part of ISTE on account of this programme. The fee of one **proposal is Rs. 1180/- (Incl. 18% GST)** paid by DD in favour of ISTE New Delhi along with proposal or by NEFT/RTGS in the following ISTE Account **(Name of Account: ISTE Membership Fee, Account No: 6707247614 Bank: Indian Bank IFSC Code: IDIB000M089 Branch: Mehrauli Road New Delhi).**

1 This will be a online program of the duration of 1 week/2 weeks/4 weeks.

2 The registration fee of the participants may be fixed by the host institution.

3 ISTE Life membership is necessary for participants to attend SF programmes. However, If any participant is not having life membership he/she may take the membership of ISTE before the starting of the course and apply by paying the fee to the course coordinator at the spot before the commencement of the programme. The Life Membership fee is Rs. 3540/- (Incl. 18% GST) to be paid by DD in favour of ISTE New Delhi or by NEFT/RTGS as per above Account details.

--/-2

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Indian Society for Technical Education

Shaheed Jeet Singh Marg, Near Katwaria Sarai, New Delhi – 16

Rt. No. M - 1372 Dated: 19/07/22

RECEIVED with thanks from The Principal

Sanjeeva Engg. & Technology, Kallakat,

Maharashtra

the sum of Rs. 5,310/- (Five Thou. / Three Hund. / Ten only)

(including GST) on account of FDP Participants Fee (8)-STTP/17/Fee's

For Executive Secretary

Signature Not Verified
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Holy-wood Academy, Kolhapur's
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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in EN 6315

Ref.No: SETI/2022/115 Date: 19/05/2022

To,
The President,
ISTE, New Delhi.

Subject: Submission of Final Report of One Week Faculty Development Training Program (FDP) under ISTE on "Future Perspective of Non-Conventional, Renewable & Clean Energy Resources"

Reference: Your Sanction Letter (ISTE/Proceedings/Online STTP-SF/MAH- 06/2022-23 April 18, 2022).

Respected Sir,

Sanjeevan Engineering & Technology Institute, Panhala, has organized Self-financed **One Week Faculty Development Program (FDP)** under ISTE on **"Future Perspective of Non-Conventional, Renewable & Clean Energy Resources"** from 9th to 13th May, 2022. The said FDP was conducted by prior sanctioning approval from ISTE.

We, hereby request you to find the attachments of required documents with this mail and kindly reply with further procedures. The details of following documents are attached with the mail (Scanned and soft copies).

1. Final Report
2. List of participants (ISTE LM Member)
3. Details of Fees collection
4. Brochure
5. Schedule
6. Copy of Course Notes
7. Details of resource persons invited
8. Details of photographs and a videos of selected sessions
9. Copy of question paper
10. Result sheet of the successful participants.
11. Few Noticeable Feedback of the participants

We, on behalf of SETI, Panhala, would like to deeply thank to ISTE for permitting us to conduct such a great FDP and looking forward for conduction of such events under ISTE.

Thanking you.

Dr. A. A. Katkar
Coordinator

Mr. S. B. Deshmukh
Coordinator, HOD

Dr. Mohan B. Vanarotti
Principal

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Online Faculty Development Program (FDP)
on
"Future Perspective of Non-Conventional, Renewable & Clean Energy Resources"
Details of Resource Person

Name & Qualification	Designation & Organization	Contact	Address	Topic
Dr. A. A. Katkar Ph.D. (Mechanical Engineering)	Assistant Professor, Department of Mechanical Engg., SETI, Panhala	9158893049	Sanjeevan Engineering & Technology Institute, Panhala	Current & Future senario of energy
Dr. V. H. Deokar Ph.D. (Mechanical Engineering)	Assistant Professor, Department of Mechanical Engg., SETI, Panhala.	9860826083	Sanjeevan Engineering & Technology Institute, Panhala	Fuel Cell
Prof. M. M. Wagh Ph.D. (Mechanical Engineering)	Assistant Professor, DOT, SUK, Kolhapur	8830702405	Department of Technology, Shivaji University, Kolhapur	Energy Conservation & Energy Audit
Prof. P. P. Kulkarni M.Tech.	Assistant Professor, Department of Electrical Engg., SETI, Panhala	7769042033	Sanjeevan Engineering & Technology Institute, Panhala	EV Energy Storage System
Mr. Jitendra H. Patil B.Tech. Electrical	Manager, Panama Wind Energy	9850305653	Panama Wind energy, Pune	Wind Turbines
Prof. N. B. Tharkar M.Tech. Design	Assistant Professor, Department of Mechanical Engg., SETI, Panhala	8888471857	Sanjeevan Engineering & Technology Institute, Panhala	Carbon Credit
Mr. Chandrakant Deoda PG Electronics & Instrumentation science	Senior Technical Manager, Visteon Corporation Pvt. Ltd.	9922500320	Visteon Corporation Pvt. Ltd. , Pune	Stress management Technique Sahajayoga centre, Pune

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

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Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629
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Test Score

Sr. No.		Test Score (Out of 20)
1	Mr. Deshmukh Sardar Balaso	18
2	Dr. Vinayak Hindurao Deokar	18
3	Dr. Koli Gajanan Chandrashekhar	15
4	Miss. Nalini S	16
5	Mr. Patil Rohan Balasaheb	15
6	Dr. Mahendra Babu K J	15
7	Mr. Patil Amar Kalgonda	15
8	Mr. PATIL PRAKASH	12
9	Mr. H V Govinda Raju	16
10	Mr. Vinod Vasantrao Vanmore	14
11	Mr.Patil Shailesh Shashikant	15
12	Mr.G. Manavendra	14
13	Mr.Yogesha K.K.	16
14	Mr.Khot Vijay Jaysingrao	16
15	Dr Sadashiva M	15
16	Mr. Nangare Sudhir Pandurang	18
17	Mr. Urunkar Rahul Uday	18
18	Mr. Naik Abhijeet N	17
19	Mr. Pramod Sarjerao Ladgaonkar	15
20	Mr. Kulkarni Prasad Pradeep	15
21	Mr. Gaikwad Sandeep Prabhakar	18
22	Mr. Patil Nitish Mansingrao	14
23	Mr. Chavan Amol B.	16
24	Mr. Desai Nitin Shankarrao	14
25	Dr. Kulkarni Prasad Ramchandra	15
26	Mr. Kumbhar Sujit Vishwanath	16
27	Mr. Mohite Prashant Shripati	14
28	Mrs. Ashwini Jagatap	14
29	Miss. Kulkarni Kalyani Sudhir	14
30	Mrs. Harini Vaikund	16
31	Mr.Sayaji Patil	14

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Sr. No.		Test Score (Out of 20)
32	Mr. Powar Rajendra Sadashiv	15
33	Mr. Kharade Mahesh Vitthal	11
34	Mr. Chikurde Sunil Vasant	15
35	Mr. Sanjiv Mahadeo Pophare	16
36	Mr. Petkar Sangram Sanjay	14
37	Mr. Urunkar Deepak Baburao	14
38	Mr. Kadam Kashinath Shankar	16
39	Mr. Bhargavaram Aganu Anuse	14
40	Mr. Kale Suryaji Sambhaji	16
41	Mr. Phule Nandkishor Laxman	15
42	Mrs. Deokar Tejashri Vinayak	18
43	Dr. Powar Prashant Prakash	16
44	Dr. Sachin Potdar	17
45	Miss Nilofer Gulabsab khan	17

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Chief Patron

Shri. P. R. Bhosale
Chairman
Sanjeevan Group of Schools, Kolhapur

Patron

Shri. N. R. Bhosale
Joint Secretary
Sanjeevan Group of Schools, Kolhapur

Convener

Dr. Mohan B. Vanarotti
Principal
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

Coordinators

Prof. S. B. Deshmukh
HOD, Mechanical Department .
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
Mobile No:-9765922586
E-mail:- hodmech@seti.edu.in

Dr. A. A. Katkar
Asst. Professor
Mechanical Department
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E-mail:- ajit.katkar@seti.edu.in

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

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on

"Future Perspective of Non-Conventional, Renewable & Clean Energy Resources "

9th to 13th May 2022



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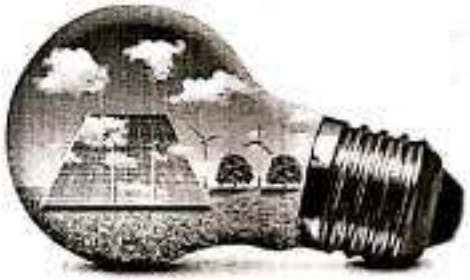
DEPARTMENT OF MECHANICAL ENGINEERING

HOD
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Sanjeevan Engg. & Tech.Institute,Panhala

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Topics

- *Current & Future Scenario*
- *Solar Energy*
- *Fuel Cells*
- *Wind Energy*
- *Nuclear Energy*
- *Ocean Thermal Energy*
- *Geothermal Energy*
- *Carbon Credit*
- *Battery*



**No Registration Fees*

How to Apply

Through Online Registration link provided below

Online Registration Link :

https://forms.gle/qnXM4ZpbkyV7n87C8

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॥ विद्यानं विना संजीवनी ॥

VISION

SETI to Educate to Excel in Social Transformation.

MISSION

- To inculcate academic excellence in pursuit of technical education and to strive hard for good academic results and Placements.
- To attract nurture and to retain the best faculty and technical manpower.
- To develop the holistic personality of students to be a responsible citizen with ethical values and lifelong learning.
- To Promote industry institute interaction for employability and entrepreneurship

QUALITY POLICY

We Promise a conducive environment to our Faculty, Staff & Students to realise vision.

ENVIRONMENT POLICY

Green Sanjeevan , Clean Sanjeevan

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

ABOUT THE INSTITUTE

Sanjeevan Engineering & Technology Institute group of schools Kolhapur, is an establishment of Sanjeevan, meets the needs of technology driven modern 21st Century. The Institute is approved by All India Council for Technical Education, New Delhi, recognized by Directorate of Technical Education, Govt. of Maharashtra and affiliated to DBATU, Lonere.

Sanjeevan Engineering and Technology Institute, Panhala offers B.Tech. Degree courses in Civil, Computer Science, Electrical and Mechanical Engineering. Institute also offers M.Tech. in Mechanical Engineering (Design).

Sanjeevan is long cherished dream of Founder-Chairman Shri. P. R. Bhosale, an educationalist having experience more than two decades. His aim is to impart quality education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers will be the best professionals with added values of Indian heritage.

ABOUT DEPARTMENT

The Department has been established in the year 2009. The department has highly qualified and experienced faculties along with state of art laboratories in the areas like CAD/CAM, Manufacturing, Materials, & Mechatronics etc. The department always strives to give best expertise knowledge to students for betterment of their career. Both departments maintain good Industry Institute partnership by MoU's signed with renowned industries.

HOD
Mechanical Engineering

OBJECTIVES

- To get detail knowledge of Non Conventional Energy sources.
- To have clear picture of impact of energy usage over the atmosphere, and
- To obtain the ways & techniques to use renewable energy.

RESOURCE PERSONS

Eminent resource persons from academic institutes and industry will deliver their lectures during the course.

TARGETED PARTICIPANTS

Faculty members of all branches of Degree, Diploma Institutes, Research Scholars and Industry professionals also the young engineers who want to learn the concepts of Non Conventional Renewable Energy Resources.



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Department of Mechanical Engineering

ISTE Approved Online Faculty Development Program (FDP)

ON

"Future Perspective of Non-Conventional, Renewable & Clean Energy Resources "

(9^{th} to 13^{th} May 2022)

Time Date & Day	10:00 am to 12:00 Noon		Lunch Break	02:00 pm to 04:00 pm	02:00 pm to 04:00 pm
09/05/2022 Monday	**Inauguration Session (09:40 am)**	**Session 1** Dr. A. A. Katkar Current & Future senario of energy		**Session 2** Dr. V. H. Deokar Fuel Cell	
10/05/2022 Tuesday	**Session 3** Prof. M. M. Wagh Energy Conservation & Energy Audit			**Session 4** Prof. P. P. Kulkarni EV Energy Storage System	
11/05/2022 Wednesday	**Session 5** Dr. V. H. Deokar Solar Thermal Energy Harnessing			**Session 6** Prof. M. M. Wagh Measurement & energy management aspects in EV	
12/05/2022 Thursday	**Session 7** Mr. Jitendra H. Patil (Manager, Panama Wind Energy) Wind Turbines			**Session 8** Mr. Jitendra H. Patil (Manager, Panama Wind Energy) Solar Energy	
13/05/2022 Friday	**Session 9** Stress management Technique Sahajayoga centre, Pune			**Session 10** Prof. N. B. Tharkar Carbon Credit	**Session 10** Valedictory & Test, Feedback (03:50pm to 04:00pm)

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Details of ISTE LM Participants

Sr. No.		LM Number
1	Mr. Deshmukh Sardar Balaso	77544
2	Dr. Vinayak Hindurao Deokar	84689
3	Dr. Koli Gajanan Chandrashekhar	77547
4	Miss. Nalini S	13134
5	Mr. Patil Rohan Balasaheb	127714
6	Dr. Mahendra Babu K J	32254
7	Mr. Patil Amar Kalgonda	109756
8	Mr. PATIL PRAKASH	4848
9	Mr. HV Govinda Raju	14051
10	Mr. Vinod Vasantrao Vanmore	84679
11	Mr. Patil Shailesh Shashikant	98631
12	Mr. G. Manavendra	27478
13	Mr.Yogesha K.K.	44547
14	Mr. Khot Vijay Jaysingrao	92796
15	Dr. Sadashiva M	86471
16	Mr. Nangare Sudhir Pandurang	84673
17	Mr. Urunkar Rahul Uday	130587
18	Mr. Naik Abhijeet N	876
19	Mr. Pramod Sarjerao Ladgaonkar	111407
20	Mr. Kulkarni Prasad Pradeep	84687
21	Mr. Gaikwad Sandeep Prabhakar	92213
22	Mr. Patil Nitish Mansingrao	82785
23	Mr. Chavan Amol B.	87003
24	Mr. Desai Nitin Shankarrao	68474
25	Dr. Kulkarni Prasad Ramchandra	24188
26	Mr. Kumbhar Sujit Vishwanath	108883
27	Mr. Mohite Prashant Shripati	106948
28	Mrs. Ashwini Jagatap	119188
29	Miss. Kulkarni Kalyani Sudhir	119196
30	Mrs. Harini Vaikund	99367
31	Mr. Sayaji Patil	126371

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33	Mr. Kharade Mahesh Vitthal	37715
34	Mr. Chikurde Sunil Vasant	21433
35	Mr. Sanjiv Mahadeo Pophare	24426
36	Mr. Petkar Sangram	104160
37	Mr. Urunkar Deepak Baburao	17029
38	Mr. Kadam Kashinath Shankar	17042
39	Mr. Bhargavaram Aganu Anuse	17022
40	Mr. Kale Suryaji Sambhaji	49828
41.	Mr. Phule Nandkishor Laxman	49418
42	Mrs. Deokar Tejashri Vinayak	98609
43	Dr. Powar Prashant Prakash	71798
44	Dr. Sachin Potdar	68015
45	Miss. Nilofer Gulabsab khan	92093

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Details of Non ISTE Participants

Sr. No.	Name of Faculty / Participant	
1	Mr.	Atigre Praveen Shivaji
2	Mrs.	Jadhav Swati Swapnil
3	Mr.	Gavali Pankaj Balasaheb
4	Mr.	Mr. Appasaheb N Pandav
5	Mr.	Avadhut Rajaram Koli
6	Mr.	Bhovi Mallikarjun
7	Mr.	Faras Abdulamannan Samasher
8	Mrs.	Dalavi Surekha Gorakh
9	Mr.	Patil Rohit Prabhakar
10	Mr.	Ghulanavar Rohit Dundappa
11	Mr.	Ganesh Rajaram Gaikwad
12	Mr.	Patil Dhananjay Vasantrao
13	Miss	Powar Vaishali Yashwant
14	Mrs.	Khot Vidyashree Mahesh
15	Mr.	Vichare Rohan Vijay
16	Mrs.	Kulkarni Ankita Abhijit
17	Mr.	Kulkarni Tanmay Prasad
18	Mr.	Powar Rahul Yashwant
19	Mr.	Vaibhav Gundhar Talandage
20	Mr.	Gawade Swapnil Shahaji
21	Mr.	Thorat Vikas Dhula
22	Mr.	Ayarekar Sachin Sunil
23	Mr.	Lohar Ravindra Baban
24	Mr.	Malipatil Manjunath
25	Mrs.	Bhandare Bhoodevi
26	Mr.	Wani Sawan Anilchandra
27	Mr.	Ajay Krishnarao. Madhale
28	Mr.	Gaikwad Kedar Laxman
29	Miss	Pudale Yojana Mahadev
30	Mr.	Nitin Nivrutti Kamble
31	Mr.	Sushant subhash kamble
32	Mr.	Inamdar Maheshkumar Damodar

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33	Mr.	Kadam Mohan Dnyandeo
34	Mr.	Mane Shrikant Govindrao
35	Miss	Vader Rohini Vinayak
36	Mr.	Rane Satish Madhukar
37	Mr.	Narke K. B.
38	Miss	Metal Revati Ravindra
39	Mr.	Kulkarni Neeraj Prakash
40	Mr.	Prabhu Pravin Ashok
41	Mr.	Amrut P. Bhosale
42	Mr.	Landge Kailash Subhash
43	Mr.	Rajendra V. Petkar
44	Mr.	Shelke Amit Subhash
45	Mr.	Abhijeet T. Bhosale
46	Ms.	Patil Akshata A.
47	Mr.	Awasare Anant Dattatray

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

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SUMMARY

Sanjeevan Engineering & Technology Institute, Panhala, established in 2009, is approved by AICTE, recognized by DTE and Affiliated to MSBTE, Mumbai with Four Degree Programs including Civil, Computer Science & Engineering, Electrical and Mechanical Engineering and Two Diploma Programs being NAAC accredited recently for five years.

Being ISTE Institutional member and having ISTE student Chapter, SETI has organized Self-financed One Week Faculty Development Program (FDP) under ISTE on **"Future Perspective of Non-Conventional, Renewable & Clean Energy Resources"** 9th to 13th May, 2022. The said FDP was conducted by prior sanctioning approval from ISTE (ISTE/Proceedings/Online STTP-SF/MAH- 06/2022-23 April 18, 2022).

The main aim of this FDP was to make aware the faculty of Engineering Colleges regarding emerging area of the energy Engg. & technology. We had invited 5 Resource Person to share their experience & knowledge away the faculty. Along with technical sessions, we organised one session over Stress management as well.

Looking out the feedback received from the participants, we are glad to inform you that, the participants have acknowledged & appreciated the theme of the FDP, Resource Person, Organisation and management of FDP. Almost 45 ISTE members & 47 Non - ISTE members had participated with good involvement at this FDP and got benefitted with new emerging knowledge. During the inauguration ceremony of FDP, our Hon. Principal Dr. Mohan B. Vanarotti has addressed the participants; coordinator Prof. S. B. Deshmukh has compared the whole program.

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We, on behalf of Sanjeevan Engineering & Technology Institute, Panhala, would like to deeply thank to ISTE for permitting us to conduct such a great FDP, we extend our deep gratitude towards our Resource persons and participants.

We are looking forward for conduction on such events in coming future expecting same kind co-operation from ISTE, New Delhi.

Thanking You.

The details of following documents is attached with the mail

1. List of participants (ISTE LM member)
2. Details of Fees collection
3. Brochure
4. Schedule
5. Copy of Course Notes
6. Details of resource persons invited
7. Details of photographs and a videos of selected sessions
8. Copy of question paper
9. Result sheet of the successful participants.
10. Few Noticeable Feedback of the participants

Dr. A. A. Katkar
Coordinator

Mr. S. B. Deshmukh
Coordinator, HOD

Dr. Mohan B. Vanarotti
Principal

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Indian Society for Technical Education

Shaheed Jeet Singh Marg New Delhi – 110 016

CERTIFICATE

This is to certify that Mr/Ms. **DESHMUKH SARDAR BALASO** has successfully completed ISTE approved SF-STTP/FDP Programme on **"Future Perspective of Non-Conventional, Renewable and Clean Energy Resources"** held during **09.05.2022** to **13.05.2022** organized by **Sanjeevan Engineering and Technology, Kolhapur, Maharashtra**

P-2022/3838

Executive Secretary

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SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

(Degree, PG, & Diploma)

Approved by AICTE, New Delhi, Recognized by DTE, Affiliated to DBATU, Lonere & MSBTE

CERTIFICATE

This is to certify that *Prof. Sardar B. Deshmukh* of *Sanjeevan Engineering and Technology Institute, Panhala* has participated in ISTE approved One Week Online Faculty Development Programme (FDP) on **"Future Perspective of Non-Conventional, Renewable & Clean Energy Resources"** held during 9th to 13th May 2022 organized by Department of Mechanical Engineering of Sanjeevan Engineering and Technology Institute, Panhala.

Dr. A.A. Katkar Coordinator	Prof. S.B. Deshmukh Coordinator & HOD	Dr. Mohan B. Vanrotti Principal

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DTE Code : E-N6318

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

DEPARTMENT OF Basic SCIENCE AND Humanities

Course Exit Survey

Course:- Engineering Chemistry Class:- F.Y.B.Tech SEMESTER:- I

Acadamic Year:-2022-2023

Sr.No.	CO1	CO2	CO3	CO4	CO5
1	5	4	5	5	4
2	5	5	4	4	5
3	4	4	5	4	4
4	4	4	5	4	3
5	5	4	5	5	5
6	5	4	5	4	2
7	5	4	4	5	4
8	5	3	3	3	2
9	5	5	4	5	3
10	5	4	5	5	3
11	5	5	5	4	5
12	4	4	5	4	3
13	5	4	4	4	3
14	4	5	5	4	5
15	5	5	5	3	4
16	5	4	4	4	2
17	5	5	4	5	4
18	5	1	4	4	2
19	5	4	5	4	3
20	5	5	4	3	4
21	4	4	5	4	3
22	5	5	4	5	4
23	4	5	5	4	5
24	5	5	4	5	4
25	5	5	5	4	4
26	5	5	5	5	5
27	5	4	4	3	3
28	5	5	5	5	5
29	5	4	4	5	4
30	5	4	4	4	4
Total	144	129	135	127	111
Avrage	4.8	4.3	4.5	4.23	3.7
Percentage of CO	96	86	90	84.6	74
Attainment of CO	3	3	3	3	3

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

BASIC SCIENCE AND HUMANITIES

COURSE EXIT SURVEY

Student Name: Tejas Bhimaji dhese

PRN NO. 2263151242016

COURSE: Engineering Chemistry **CLASS: F.Y.B.Tech** **SEMESTER: I**

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

Sl.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify the use of water as engineering material,its properties and application.	✓				
CO2	To what extent you are able to differentiate and give examples for the different types system like one component system or two component system..	✓				
CO3	To what extent you are able to structure property relationship and corrosion.		✓			
CO4	To what extent you are able to differentiate and give examples for the different types of fuels and lubricants.		✓			
CO5	To what extent you are able to understand electrochemistry and its applications.	✓				

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BASIC SCIENCE AND HUMANITIES

COURSE EXIT SURVEY

Student Name: Jagtap Aditi Arun

PRN NO. 2263151242020

COURSE: Engineering Chemistry **CLASS: F.Y.B.Tech** **SEMESTER: I**

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

Sl.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify the use of water as engineering material,its properties and application.		✓			
CO2	To what extent you are able to differentiate and give examples for the different types system like one component system or two component system..		✓			
CO3	To what extent you are able to structure property relationship and corrosion.	✓				
CO4	To what extent you are able to differentiate and give examples for the different types of fuels and lubricants.		✓			
CO5	To what extent you are able to understand electrochemistry and its applications.		✓			

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BASIC SCIENCE AND HUMANITIES

COURSE EXIT SURVEY

Student Name: Patil chetan Gautam

PRN NO. 2263151242026

COURSE: Engineering Chemistry CLASS: F.Y.B.Tech SEMESTER: I

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

Sl.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify the use of water as engineering material,its properties and application.		✓			
CO2	To what extent you are able to differentiate and give examples for the different types system like one component system or two component system..		✓			
CO3	To what extent you are able to structure property relationship and corrosion.	✓				
CO4	To what extent you are able to differentiate and give examples for the different types of fuels and lubricants.		✓			
CO5	To what extent you are able to understand electrochemistry and its applications.			✓		

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BASIC SCIENCE AND HUMANITIES

COURSE EXIT SURVEY

Student Name: chalke pratiksha sanjay

PRN NO. 2263151242031

COURSE: Engineering Chemistry CLASS: F.Y.B.Tech SEMESTER: I

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

Sl.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify the use of water as engineering material,its properties and application.	✓				
CO2	To what extent you are able to differentiate and give examples for the different types system like one component system or two component system..		✓			
CO3	To what extent you are able to structure property relationship and corrosion.	✓				
CO4	To what extent you are able to differentiate and give examples for the different types of fuels and lubricants.	✓				
CO5	To what extent you are able to understand electrochemistry and its applications.	✓				

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BASIC SCIENCE AND HUMANITIES

COURSE EXIT SURVEY

Student Name: Pawar Akash Suryakant

PRN NO. 2263151242032

COURSE: Engineering Chemistry CLASS: F.Y.B.Tech SEMESTER: I

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

Sl.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify the use of water as engineering material,its properties and application.	✓				
CO2	To what extent you are able to differentiate and give examples for the different types system like one component system or two component system..		✓			
CO3	To what extent you are able to structure property relationship and corrosion.		✓			
CO4	To what extent you are able to differentiate and give examples for the different types of fuels and lubricants.		✓			
CO5	To what extent you are able to understand electrochemistry and its applications.				✓	

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COMPUTER SACIENCE & ENGINEERING

COURSE EXIT SURVEY

Student Name: Patil shreyash krishna

PRN NO. 2163152420 51

COURSE: THEROY OF COMPUTATION CLASS: T.Y. SEMESTER: V

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

Sl.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify the mathematical principles behind theoretical computer science			✓		
CO2	To what extent you are able to differentiate and give examples for the different types of automata like finite automata, push down automata, linear bounded automata and turing machine.		✓			
CO3	To what extent you are able to correlate the different types of automata to real world applications.			✓		
CO4	To what extent you are able to solve various correlate the different types of automata to real world applications.		✓			
CO5	To what extent you are able to identify the different computational problems and their associated complexity	✓				

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DTE Code : ENG315

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

COMPUTER SACIENCE & ENGINEERING

COURSE EXIT SURVEY

Student Name: Prasad Sanjay Pawar

PRN NO. 216315124050

COURSE: THEROY OF COMPUTATION CLASS: T.Y. SEMESTER: V

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

Sl.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify the mathematical principles behind theoretical computer science		✓			
CO2	To what extent you are able to differentiate and give examples for the different types of automata like finite automata, push down automata, linear bounded automata and turing machine.	✓				
CO3	To what extent you are able to correlate the different types of automata to real world applications.	✓				
CO4	To what extent you are able to solve various correlate the different types of automata to real world applications.		✓			
CO5	To what extent you are able to identify the different computational problems and their associated complexity		✓			

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COMPUTER SACIENCE & ENGINEERING

COURSE EXIT SURVEY

Student Name: Mariya Akbar Baguxan

PRN NO. 2165151960205S

COURSE: THEROY OF COMPUTATION CLASS: T.Y. SEMESTER: V

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

Sl.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify the mathematical principles behind theoretical computer science	✓				
CO2	To what extent you are able to differentiate and give examples for the different types of automata like finite automata, push down automata, linear bounded automata and turing machine.		✓			
CO3	To what extent you are able to correlate the different types of automata to real world applications.	✓				
CO4	To what extent you are able to solve various correlate the different types of automata to real world applications.	✓				
CO5	To what extent you are able to identify the different computational problems and their associated complexity	✓				

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& Engineering
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COMPUTER SACIENCE & ENGINEERING

COURSE EXIT SURVEY

Student Name: Sanika Bajirao Jadhav

PRN NO. 216315124065

COURSE: THEROY OF COMPUTATION CLASS: T.Y. SEMESTER: V

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

Sl.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify the mathematical principles behind theoretical computer science		✓			
CO2	To what extent you are able to differentiate and give examples for the different types of automata like finite automata, push down automata, linear bounded automata and turing machine.		✓			
CO3	To what extent you are able to correlate the different types of automata to real world applications.		✓			
CO4	To what extent you are able to solve various correlate the different types of automata to real world applications			✓		
CO5	To what extent you are able to identify the different computational problems and their associated complexity		✓			

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COMPUTER SACIENCE & ENGINEERING

COURSE EXIT SURVEY

Student Name: Nylon Shivaji Kumbhar

PRN NO. 2169151242031

COURSE: THEROY OF COMPUTATION CLASS: T.Y. SEMESTER: V

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

Sl.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify the mathematical principles behind theoretical computer science	✓				
CO2	To what extent you are able to differentiate and give examples for the different types of automata like finite automata, push down automata, linear bounded automata and turing machine.		✓			
CO3	To what extent you are able to correlate the different types of automata to real world applications.	✓				
CO4	To what extent you are able to solve various correlate the different types of automata to real world applications.	✓				
CO5	To what extent you are able to identify the different computational problems and their associated complexity	✓				

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Course Exit Survey

Course: - Theory of Computation Class: - T.Y. SEMESTER:- V

Academic Year:-2022-2023

Sr.No.	CO1	CO2	CO3	CO4	CO5
1	4	4	4	3	4
2	5	4	5	5	5
3	5	4	5	5	5
4	4	5	5	4	4
5	3	4	3	4	5
6	3	3	3	3	3
7	5	4	5	5	5
8	5	4	5	5	5
9	4	3	4	3	4
10	3	4	3	3	4
11	4	3	4	4	2
12	5	5	4	4	4
13	1	1	1	1	1
14	1	1	1	1	1
15	4	4	4	4	3
16	4	4	3	4	3
17	5	5	5	5	5
18	5	4	5	3	5
19	5	4	5	3	5
20	4	4	4	4	3
21	5	5	5	5	4
22	5	5	5	5	5
23	5	5	5	5	5
24	5	5	5	5	5
25	3	3	4	4	3
26	1	4	3	2	3
27	4	4	4	4	4

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Sr.No.	CO1	CO2	CO3	CO4	CO5
28	3	3	3	3	2
29	3	3	3	3	3
30	4	3	4	3	4
31	5	5	5	5	5
32	5	5	5	5	5
33	4	5	4	4	5
34	5	5	5	5	5
35	5	5	5	5	5
36	5	5	5	5	5
37	5	5	5	5	5
38	5	5	5	5	5
39	3	1	2	2	2
40	2	2	1	1	1
41	3	2	1	2	1
42	4	4	3	4	4
43	4	3	4	3	3
44	5	5	5	5	5
45	4	5	4	5	5
46	4	5	4	5	5
47	5	4	5	4	5
48	5	4	4	5	5
49	5	5	5	5	5
50	4	5	5	5	5
51	5	5	5	5	5
52	5	5	5	5	5
53	5	5	5	5	5
54	3	4	3	3	3
55	3	4	3	3	3
56	3	3	3	3	4
Total	228	225	225	221	225
Avrage	4.07	4.01	4.01	3.94	4.01
Percentage of CO	81.4	80.2	80.2	78.8	80.2
Attainment of CO	3	3	3	3	3

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Sanjeevan Knowledge City, Sanjeevan Polytechnic, Panhala, Tal. Panhala, Dist. Kolhapur, Pin- 416 201 (Maharashtra) Phone: 9146999500

AICTE ID : 1-6909431
ANSR Code : 0-0305

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STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details	
Name:	Sourav Shashikant Pawar
Address for correspondence:	A/P Majgaon Tal- Panhala Kolhapur
Contact details:	-
Mobile No:	9860764033
Email:	sauravpawar208@gmail.com
Academic Year:	2022-23

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?	✓	
2	Whether the computational component required is covered sufficiently in the syllabus?	✓	
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics			✓		
II	Basic Science	✓				
III	Basic Engineering Science	✓				
IV	Computational skills	✓				

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically		✓			
II	Use and need of computer for performing computations	✓				
III	Identifying and formulation the engineering problems	✓				
IV	Analyze, design and solve real time engineering problems	✓				

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

   Organization & more innovetive programme

2. Please feel free to give your suggestions for further improvement of the department

   -

Sourav S. Pawar
Name of Student

Signature of Student

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Student Feedback on academic performance and ambience of the institution

Personal Details	
Name:	Sausax Shashikant Pawar
Address for correspondence:	A/P Majgaon Tal: Panhala Kolhapur
Contact details:	-
Mobile No:	9860764033
Email:	sauravpawar08@gmail.com
Academic Year:	2022-23

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	3
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	3
9	The role of the Institution in encouraging sporting activities & good cultures of health.	3
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	3
13	Rate Institutional Infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	55

Saurav S. Pawar
Name of Student

Pawar
Signature of Student

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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AICTE ID : 1-8009450 AISHE Code : C-11165

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STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details	
Name:	Samruddhi Babasaheb Konde
Address for correspondence:	At. Injole, Post. Panhala, Dist. Kolhapur.
Contact details:	9021317722
Mobile No:	9021317722
Email:	samruddhikonde2238@gmail.com
Academic Year:	2022-23

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?	✓	
2	Whether the computational component required is covered sufficiently in the syllabus?	✓	
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics		✓			
II	Basic Science	✓				
III	Basic Engineering Science	✓				
IV	Computational skills	✓				

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically		✓			
II	Use and need of computer for performing computations		✓			
III	Identifying and formulation the engineering problems	✓				
IV	Analyze, design and solve real time engineering problems	✓				

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

   Soft skill programme.

2. Please feel free to give your suggestions for further improvement of the department

   Department require more practical knowlege.

Samruddhi Babasaheb Konde
Name of Student

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING
Signature of Student

DTE Code : ENG315

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SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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Student Feedback on academic performance and ambience of the institution

Personal Details	
Name:	Samruddhi Babasaheb Konde
Address for correspondence:	At. Jajole, Post. Panhala, Dist. Kolhapur.
Contact details:	9021317722
Mobile No:	9021317722
Email:	samruddhikonde2238@gmail.com
Academic Year:	2022-23

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	3
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4

Signature Not Verified
SANJEEV NATVAR JAIN
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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	3
13	Rate Institutional Infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	

Samruddhi Babasaheb Kande
Name of Student

Signature of Student

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SANJEEV NATVAR JAIN
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DTE Code : EN6315

NAAC Accredited

AICTE ID : 1-4019458
AISHE Code : C-11165

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Somwar Peth-Irale, Panhala, Tal. Panhala, Dist. Kolhapur, Pin-416 201 (Maharashtra) Phone : 9146999500

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○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details	
Name:	Anish Vasant Patil
Address for correspondence:	Fulewadi, Ayyodhya colony . Kolhapur.
Contact details:	9527031312
Mobile No:	9527031312
Email:	anishvpatil923@gmail.com
Academic Year:	2022-25

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?	✓	
2	Whether the computational component required is covered sufficiently in the syllabus?	✓	
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics			✓		
II	Basic Science	✓				
III	Basic Engineering Science	✓				
IV	Computational skills	✓				

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically		✓			
II	Use and need of computer for performing computations	✓				
III	Identifying and formulation the engineering problems	✓				
IV	Analyze, design and solve real time engineering problems	✓				

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

   Organization of more innovative programme.

2. Please feel free to give your suggestions for further improvement of the department

   Department should Requires the most instrument for pole practicle.

Anish Vasant Patil

Name of Student

Signature of Student

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DTE Code : EN6315

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Student Feedback on academic performance and ambience of the institution

Personal Details	
Name:	Anish Vasant Patil
Address for correspondence:	Aalewadi Ayodhya Colony. Kolhapur.
Contact details:	9527031312
Mobile No:	—
Email:	anishvpatil123@gmail.com
Academic Year:	2022-23

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	2
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	3
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	2
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	2
8	The role of the Institution in encouraging participation to extra-curricular activities.	3
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3

Signature Not Verified
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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	3
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	2
15	The overall quality of teaching-learning experience of the Institution.	3
	OVERALL AVERAGE SCORE	4.5

Anish Vasant Patil

Name of Student

Signature of Student

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STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details	
Name:	Peathamesh Bhagavan Shinde .
Address for correspondence:	Satede. Kolhapur .
Contact details:	8806823280
Mobile No:	8806823280
Email:	Peathameshshinde3108@gmail.com.
Academic Year:	2022-23 .

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?	✓	
2	Whether the computational component required is covered sufficiently in the syllabus?	✓	
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics		✓			
II	Basic Science	✓				
III	Basic Engineering Science	✓				
IV	Computational skills	✓				

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically		✓			
II	Use and need of computer for performing computations	✓				
III	Identifying and formulation the engineering problems	✓				
IV	Analyze, design and solve real time engineering problems	✓				

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

   oeganization and moee innovetive. Peogeamme.

2. Please feel free to give your suggestions for further improvement of the department

   Depoetment Reguees the moee instpument foe mactick.

Peathamesh B. Shinde
Name of Student

Signature

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SANJEEV NATVAR JAIN
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Student Feedback on academic performance and ambience of the institution

Personal Details	
Name:	Prathamesh Bhagwan Shinde.
Address for correspondence:	Satede. Kolhapur.
Contact details:	8806823280
Mobile No:	8506823280
Email:	Prathmeshshinde@gmail.com
Academic Year:	2022-23

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	2
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	3
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	2
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	2
8	The role of the Institution in encouraging participation to extra-curricular activities.	3
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	3
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	2
15	The overall quality of teaching-learning experience of the Institution.	3
	OVERALL AVERAGE SCORE	4.5

Pratham B. Shinde.

Name of Student

Signature of Student

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Sanjeevan Knowledge City, Sarwad Peth Irpale, Panhala, Tal. Panhala, Dist. Kolhapur Pin-416 201 (Maharashtra) Phone : 9146899500

AICTE ID : 1-6011468 AISHE Code : C-41165

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STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details	
Name:	Akanksha Akaram Savare
Address for correspondence:	At-Savarewadi. Tal-Shahuwadi. Dist-Kolhapur
Contact details:	7038396852
Mobile No:	9673221868
Email:	savaredkanksha@gmail.com
Academic Year:	2022/2023

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?	✓	
2	Whether the computational component required is covered sufficiently in the syllabus?	✓	
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics	✓				
II	Basic Science		✓			
III	Basic Engineering Science	✓	✓			
IV	Computational skills					

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically		✓			
II	Use and need of computer for performing computations		✓			
III	Identifying and formulation the engineering problems		✓			
IV	Analyze, design and solve real time engineering problems	✓				

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

2. Please feel free to give your suggestions for further improvement of the department

Department require more instrument for practical.

Akanksha Akaram Savare
Name of Student

Signature Not Verified
SANJEEV NATVAR JAIN
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O=SANJEEVAN ENGINEERING

Signature of Student

DTE Code : EN6315

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Student Feedback on academic performance and ambience of the institution

Personal Details	
Name:	Akanksha Akaram Savake
Address for correspondence:	At - Savakewadi . Tal- Shahuwadi Dist - Kolhapur
Contact details:	7030296852
Mobile No:	9673221868
Email:	savakeakanksha@gmail.com
Academic Year:	2022 / 2023

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	3
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	3
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	3
10	The role of the Institution in inculcating skills enhancing employability and social responsibility	4

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	3
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	3
	OVERALL AVERAGE SCORE	

Name of Student

Signature of Student

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

DTE Code : EN6315

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Phone: 9146099500
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○ Permanent Affiliated to Dr. Babasaheb Ambedkar Technological University, Raigad

STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details
Name: Siddhesh Sunil Shinde
Address for correspondence: Flat No. 201, Adwitiya Appt. Hariom nagar, Kolhapur
Contact details: 7248973845
Mobile No:
Email: sunshinde005@gmail.com
Academic Year: 2022-23

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?	✓	
2	Whether the computational component required is covered sufficiently in the syllabus?	✓	
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics	✓				
II	Basic Science	✓				
III	Basic Engineering Science	✓				
IV	Computational skills	✓				

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically	✓				
II	Use and need of computer for performing computations	✓				
III	Identifying and formulation the engineering problems	✓				
IV	Analyze, design and solve real time engineering problems	✓				

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

2. Please feel free to give your suggestions for further improvement of the department

Department should work on providing practical based knowledge.

Name of Student

Siddhesh Sunil Shinde

Signature

Signature Not Verified
SANJEEVANATVAR JAIN
Digitally Signed By SANJEEVANATVAR JAIN, O=SANJEEVAN ENGINEERING &

DTE Code: EN6315

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Student Feedback on academic performance and ambience of the institution

Personal Details	
Name:	Siddhesh Sunil Shinde
Address for correspondence:	Flat No. 201, Adwithya appt. Hariom nagar, Kolhapur
Contact details:	7249973845
Mobile No:	-
Email:	sunshinde005@gmail.com
Academic Year:	2022-23

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4

Signature Not Verified
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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	3
12	Rate the services provided by the College Office.	3
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	3

Siddhesh. Sunil. Shinde
Name of Student

Shinde
Signature of Student

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

DTE Code : EN6315

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STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details	
Name:	Pranav Jagdish Kadam
Address for correspondence:	Room No. 61, Saket building, shivdham comp. mumbai-400097
Contact details:	
Mobile No:	8879717523
Email:	pranavkadam877@gmail.com
Academic Year:	2022-23

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?		✓
2	Whether the computational component required is covered sufficiently in the syllabus?		✓
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics		✓			
II	Basic Science		✓			
III	Basic Engineering Science	✓				
IV	Computational skills			✓		

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically		✓			
II	Use and need of computer for performing computations	✓				
III	Identifying and formulation the engineering problems		✓			
IV	Analyze, design and solve real time engineering problems		✓			

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

2. Please feel free to give your suggestions for further improvement of the department

Pranav Jagdish Kadam
Name of Student

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &
Signature of Student

DTE Code : EN6315

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Student Feedback on academic performance and ambience of the institution

Personal Details
Name: Pranav Jagdish Kadam
Address for correspondence: Room No. 61, Saket bldg, Shivdham coop, mumbai - 400097
Contact details:
Mobile No: 8879917623
Email: pranavkadam877@gmail.com
Academic Year: 2022 - 23

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	1
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	2
3	The performance of the Institution providing opportunities, learning & holistic growth.	2
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	1
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	1
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	1
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	2
8	The role of the Institution in encouraging participation to extra-curricular activities.	1
9	The role of the Institution in encouraging sporting activities & good cultures of health.	0
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	2

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	1
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	2
14	Rate the Institutional Standard of Hygiene & Cleanliness.	0
15	The overall quality of teaching-learning experience of the Institution.	2
	OVERALL AVERAGE SCORE	2

Pravin Jagdish Kadam
Name of Student

Kadam
Signature of Student

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

DTE Code : EN6315

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⊃ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Lonere

STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details	
Name:	Sunil bhagawan Sawant
Address for correspondence:	At Post. Shirgaon tal. Shahuwadi. 415404
Contact details:	7387314654.
Mobile No:	
Email:	Sunilsawant757677@gmail.com
Academic Year:	2022-23

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?		✓
2	Whether the computational component required is covered sufficiently in the syllabus?		✓
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics		✓			
II	Basic Science		✓			
III	Basic Engineering Science	✓				
IV	Computational skills			✓		

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically		✓			
II	Use and need of computer for performing computations	✓				
III	Identifying and formulation the engineering problems	✓	✓			
IV	Analyze, design and solve real time engineering problems		✓			

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

2. Please feel free to give your suggestions for further improvement of the department

Sunil bhagawan sawant
Name of Student

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN
D-SANJEEVAN ENGINEERING

Signature of Student

DTE Code : EN6315

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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Permanent Affiliation to Dr. Babasaheb Ambedkar Technological University, Raigad

Student Feedback on academic performance and ambience of the institution

Personal Details	
Name:	Sunil bhagawan Sawant
Address for correspondence:	
Contact details:	7387314654
Mobile No:	
Email:	Sunilsawant787677@gmail.com
Academic Year:	22-23

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	1
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	2
3	The performance of the Institution providing opportunities, learning & holistic growth.	2
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	1
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	1
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	1
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	2
8	The role of the Institution in encouraging participation to extra-curricular activities.	1
9	The role of the Institution in encouraging sporting activities & good cultures of health.	0
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	2

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	1
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	2
14	Rate the Institutional Standard of Hygiene & Cleanliness.	0
15	The overall quality of teaching-learning experience of the Institution.	2
	OVERALL AVERAGE SCORE	2

Sunil bhagavan Suva

Name of Student

Signature of Student

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DTE Code : EN6315

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AICTE ID : 1-5809431
ASSR Code : 0-11065

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Sanjeevan Path-Ambole, Panhala, Tal. Panhala, Dist. Kolhapur
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STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details	
Name:	Rushikesh Namdev Khot
Address for correspondence:	A/P Nikamwadi.
Contact details:	7057539797
Mobile No:	7057539797
Email:	khotrushi3@gmail.com
Academic Year:	2022-23

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?	✓	
2	Whether the computational component required is covered sufficiently in the syllabus?	✓	
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics	✓				
II	Basic Science		✓			
III	Basic Engineering Science	✓				
IV	Computational skills	✓				

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically	✓				
II	Use and need of computer for performing computations	✓				
III	Identifying and formulation the engineering problems	✓				
IV	Analyze, design and solve real time engineering problems	✓				

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

   -

2. Please feel free to give your suggestions for further improvement of the department

   -

Rushikesh Khot

Name of Student

Rush

Signature of Student

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SANJEEV NATVAR JAIN
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DTE Code : ENG315

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sanjeevan Knowledge City, Somvar Peth-Jyotiba, Panhala, Tal. Panhala, Dist. Kolhapur
Pin-416 201 (Maharashtra) Phone: 9146999500

NAAC Accredited
DTE ID : 1-4819458
AISHE Code : C-31145

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Student Feedback on academic performance and ambience of the institution

Personal Details	
Name:	Rushikesh Nandev khot
Address for correspondence:	A/P Nikamwadi tal:- panhala
Contact details:	7057539797
Mobile No:	7057539797
Email:	khotrushi3@gmail.com
Academic Year:	2022-23

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4

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DTE Code : EN6315

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Sanjeevan Knowledge City, Sanjeevan Path-Degaon, Panhala, Tal. Panhala, Dist. Kolhapur, Pin- 416 201 (Maharashtra) Phone : 9146998500
NAAC Accredited
AICTE ID : 1-9019431
MSBTE Code : E-11065
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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	60

Rushikesh M. Khot

Name of Student

Signature of Student

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SANJEEV NATVAR JAIN
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DTE Code : EN6315

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STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details	
Name:	Prathmesh sudhir magdum
Address for correspondence:	A/P. Savarde. Tal. Hatkangle. Dist. Kolhapur
Contact details:	9503620346
Mobile No:	9503620346
Email:	psmagdum82@gmail.com
Academic Year:	2022-23

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?	✓	
2	Whether the computational component required is covered sufficiently in the syllabus?	✓	
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics	✓				
II	Basic Science	✓				
III	Basic Engineering Science	✓				
IV	Computational skills	✓				

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically	✓				
II	Use and need of computer for performing computations	✓				
III	Identifying and formulation the engineering problems	✓				
IV	Analyze, design and solve real time engineering problems	✓				

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

2. Please feel free to give your suggestions for further improvement of the department

Prathmesh sudhir magdum

Name of Student

Signature of Student

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DTE Code : EN6315

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Student Feedback on academic performance and ambience of the institution

Personal Details	
Name:	prathmesh sudhir magdum
Address for correspondence:	A/P. Savarde . Tal. hatKangle. Dist. Kolhapur.
Contact details:	9503620346
Mobile No:	9503620346
Email:	psmagdum82@gmail.com
Academic Year:	2022-23

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	3
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	3
9	The role of the Institution in encouraging sporting activities & good cultures of health.	3
10	The role of the Institution in inculcating skills enhancing employ... social responsibility	4

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	3
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	3
	OVERALL AVERAGE SCORE	53

Prathmesh sudhir magdum

Name of Student

Signature of Student

Signature Not Verified

SANJEEV NATVAR JAIN

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DTE Code : ENG315

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STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details	
Name:	RAJVARDHAN KAMALAKAR KATE
Address for correspondence:	KATE GALLI SATAVE
Contact details:	8600427525
Mobile No:	8600427525
Email:	rajvardhankate001@gmail.com
Academic Year:	2022-23

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?	✓	
2	Whether the computational component required is covered sufficiently in the syllabus?	✓	
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics			✓		
II	Basic Science	✓				
III	Basic Engineering Science	✓				
IV	Computational skills	✓				

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically		✓			
II	Use and need of computer for performing computations	✓				
III	Identifying and formulation the engineering problems	✓				
IV	Analyze, design and solve real time engineering problems	✓				

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

—

2. Please feel free to give your suggestions for further improvement of the department

—

RAJVARDHAN KATE
Name of Student

Signature of Student

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN
DN: O=SANJEEVAN ENGINEERING &

DTE Code : EN6315

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Student Feedback on academic performance and ambience of the institution

Personal Details	
Name:	RAJVARDHAN KAMALAKAR KATE
Address for correspondence:	KATE GALLI SATAVE
Contact details:	—
Mobile No:	8600427525
Email:	rajvardhankate001@gmail.com
Academic Year:	2022-23

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	3
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	3
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	3
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4

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DTE Code : EN6315

NAAC Accredited

SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Yadavnagar Knowledge City, Sanjeevan Path Jaysingpur, Panhala, Tal. Panhala, Dist. Kolhapur
Pin-416 201 (Maharashtra) Phone : 02466-259500
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	3
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	3
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	

RAJAROHAN KATE
Name of Student

Signature of Student

Signature Not Verified
SANJEEV NATVAR JAIN
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DTE Code : EN6315

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

STUDENTS' FEEDBACK (ON CURRICULUM)

Personal Details	
Name:	Pranav Jotiram Gujar
Address for correspondence:	Shamkambhani Colony Shinganapur Kolhapur
Contact details:	
Mobile No:	9511835121
Email:	Pranavgujar2000@gmail.com
Academic Year:	2022-23

Sr. No	Particulars	Yes	No
1	Whether the syllabus covers all courses required for higher studies?	✓	
2	Whether the computational component required is covered sufficiently in the syllabus?	✓	
3	Whether the practical component required is covered sufficiently?	✓	
4	Whether the courses covered in the syllabus forms the basis of fundamental knowledge of professional engineering?	✓	

How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Mathematics			✓		
II	Basic Science	✓				
III	Basic Engineering Science	✓				
IV	Computational skills		✓			

How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
I	Think critically and logically		✓			
II	Use and need of computer for performing computations			✓		
III	Identifying and formulation the engineering problems		✓			
IV	Analyze, design and solve real time engineering problems	✓				

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

   —

2. Please feel free to give your suggestions for further improvement of the department

   —

Pranav Jotiram Gujar
Name of Student

Signature of Student

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Student Feedback on academic performance and ambience of the institution

Personal Details	
Name:	Pranav Jotiram Gujar
Address for correspondence:	Shamkambhari Colony Shinganapur Kolhapur
Contact details:	9511835121
Mobile No:	9511835121
Email:	pranavgujar2000@gmail.com
Academic Year:	2022-23

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	3
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	3
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	3
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	3
	OVERALL AVERAGE SCORE	

Pranav Jokram Gujar

Name of Student

Signature of Student

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DTE Code : ENG315

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❍ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Pranav Jagdish Kadam	Name: Jagdish Prabhakar Kadam
Class: T.Y. (Mech)	Profession and Qualification: 12th
Branch: Mechanical	Residential address: Room No. 61, Saket building, Shivdham complex, Dindoshi, Malad east, Mumbai-400097.
Contact No: 8879717523	Contact No: 8454851408
Email: pranavkadam877@gmail.com	Email:

Please mention your choice in the box shown against question

1. Teaching is satisfactory
   A) Agree B)Disagree C)Partially agree — A
2. The attitude of the college is caring
   A) Agree B)Disagree C)Partially agree — A
3. Infrastructure facilities in the college are adequate
   A) Agree B)Disagree C)Partially agree — A
4. College provides opportunity for all round development
   A) Agree B)Disagree C)Partially agree — A
5. Education here is value based
   A) Agree B)Disagree C)Partially agree — A
6. Are you happy with your ward progress
   A) Yes B)Partly Yes C)No — B
7. The education here help in making career
   A) Agree B)Disagree C)Neutral — A
8. Have you visited college regarding your ward progress
   A) Yes B)No — B
9. Are you satisfied with student counseling system
   A) Yes B)Partly Yes C)No — B
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement

Date 27/05/2022

J.P. Kadam

Signature of Parent/Guardian

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○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Pranav Jagdish Kadam	Name: Jagdish Prabhakar Kadam
Class: T.Y. B.Tech.	Profession and Qualification: 12th.
Branch: Mechanical	Residential address: Room No. 61, Saket building, Shivdham complex, Dindoshi, Malad east, mumbai -400097
Contact No: 8879717523	Contact No: 8454851406
Email: pranavkadam877@gmail.com	Email:

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	1
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	2
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	3
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	2
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	2
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	2
8	The role of the Institution in encouraging participation to extra-curricular activities.	1
9	The role of the Institution in encouraging sporting activities & good cultures of health.	1

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HOLY WOOD ACADEMY'S
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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Phone : 9146999500
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	1
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	1
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	0
14	Rate the Institutional Standard of Hygiene & Cleanliness.	0
15	The overall quality of teaching-learning experience of the Institution.	2
	OVERALL AVERAGE SCORE	2

Name of Parent

Jagdish Prabhakar Kadam

Signature with Date

J.P.Kadam

27/05/2022

Signature Not Verified

SANJEEV NATVAR JAIN

Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

DTE Code : EN6315

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Sumit Manohar Chougule	Name: Manohar Ravsaheb Chougule
Class: TY	Profession and Qualification: Farmer
Branch: Mechanical	Residential address: At - Narande
Contact No: 7030844143	Contact No: 7057 539797
Email: Sumitchougule9923@gmail	Email

Please mention your choice in the box shown against question

1. Teaching is satisfactory — A
   A) Agree B)Disagree C)Partially agree
2. The attitude of the college is caring — A
   A) Agree B)Disagree C)Partially agree
3. Infrastructure facilities in the college are adequate — A
   A) Agree B)Disagree C)Partially agree
4. College provides opportunity for all round development — A
   A) Agree B)Disagree C)Partially agree
5. Education here is value based — A
   A) Agree B)Disagree C)Partially agree
6. Are you happy with your ward progress — A
   A) Yes B)Partly Yes C)No
7. The education here help in making career — A
   A) Agree B)Disagree C)Neutral
8. Have you visited college regarding your ward progress — A
   A) Yes B)No
9. Are you satisfied with student counseling system — A
   A) Yes B)Partly Yes C)No
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement
-	-

Date 27/5/22

Signature of Parent/Guardian

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DN: CN=SANJEEVAN ENGINEERING &

DTE Code : EN6315

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Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Sumit Manohar Chougule	Name: Manohar Ravsaheb Chougule
Class: TY	Profession and Qualification: Farmer
Branch: Mechanical	Residential address: At - Nerande
Contact No: 7030844143	Contact No: 7030844143
Email: Sumitchougule9923@	Email:

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4

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AICTE ID : 1-5819430
LDAD Code : 0-11165

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> Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	60

Name of Parent
Manohar Ramsaheb Chougule

Signature with Date
27/05/2022

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PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: RAJVARDHAN KATE	Name: KAMALAKAR KATE
Class: T.Y.	Profession and Qualification: TEACHER
Branch: MACHANICAL	Residential address: KATE GALLI SATAVE
Contact No: 8600427525	Contact No: 9511885181
Email: rajvardhankate001@gmail.com	Email: Kamalakarkate001@gmial.com

Please mention your choice in the box shown against question

1. Teaching is satisfactory — A) Agree B)Disagree C)Partially agree — **A**
2. The attitude of the college is caring — A) Agree B)Disagree C)Partially agree — **A**
3. Infrastructure facilities in the college are adequate — A) Agree B)Disagree C)Partially agree — **C**
4. College provides opportunity for all round development — A) Agree B)Disagree C)Partially agree — **A**
5. Education here is value based — A) Agree B)Disagree C)Partially agree — **A**
6. Are you happy with your ward progress — A) Yes B)Partly Yes C)No — **Yes**
7. The education here help in making career — A) Agree B)Disagree C)Neutral — **A**
8. Have you visited college regarding your ward progress — A) Yes B)No — **Yes**
9. Are you satisfied with student counseling system — A) Yes B)Partly Yes C)No — **Yes**
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement

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Parent Feedback on academic performance and ambience of the Institution

Details of ward	Details of Father/Mother/Guardian
Name: RAJVARDHAN KATE	Name: KAMALAKAR KATE
Class: T.Y.	Profession and Qualification: TEACHER
Branch: MACHANICAL	Residential address: KATE GALLI SATAVE
Contact No: 8600427525	Contact No: 9511885181
Email: rajvardhankate001@gmail.com	Email: Kamalakar Kate001@gmial.com

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	3
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	3
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Phone : 9146999500
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Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	3
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	

KAMALAKAR KATE
Name of Parent

27/05/2022
Signature with Date

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PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Pranav Jotiram Gujar	Name: Jotiram Jagannath Gujar
Class: T.Y	Profession and Qualification:
Branch: Mechanical	Residential address: Shakambhari colonoy Shinganapur Kolhapur
Contact No: 9511835121	Contact No: 9022434177
Email: pranavgujar.2000@gmail.com	Email:

Please mention your choice in the box shown against question

1. Teaching is satisfactory
   A) Agree B)Disagree C)Partially agree — A
2. The attitude of the college is caring
   A) Agree B)Disagree C)Partially agree — A
3. Infrastructure facilities in the college are adequate
   A) Agree B)Disagree C)Partially agree — C
4. College provides opportunity for all round development
   A) Agree B)Disagree C)Partially agree — A
5. Education here is value based
   A) Agree B)Disagree C)Partially agree — A
6. Are you happy with your ward progress
   A) Yes B)Partly Yes C)No — A Yes
7. The education here help in making career
   A) Agree B)Disagree C)Neutral — A
8. Have you visited college regarding your ward progress
   A) Yes B)No — Yes
9. Are you satisfied with student counseling system
   A) Yes B)Partly Yes C)No — Yes
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement

27/05/22
Date

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Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Pranav Jotiram Gujar	Name: Jotiram Jagannath Gujar
Class: T.Y	Profession and Qualification: Government servant 12th pass
Branch: Mechanical	Residential address: Shakambhari colonev shinganapur Kolhapur
Contact No: 9511835121	Contact No: 9022434177
Email: pranavgujar.2000@gmail.com	Email:

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	3
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
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Pin-416 201 (Maharashtra) Phone : 9146599500

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AICTE ID : 1-5011456
UDISE Code : 27105

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Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	

Jotiram Jagannath Gujar

Name of Parent

27/05/22

Signature with Date

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PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Siddhesh. Sunil. Shinde	Name: Rajashree sunil shinde
Class: T.Y. B.Tech	Profession and Qualification: Homemaker
Branch: Mechanical	Residential address: Flat No.201, Adwithya Appartment, Harlom nagar, Rankala, Kolhapur.
Contact No: 7248973845	Contact No: 9146999000
Email: sunshinde005@gmail.com	Email:

Please mention your choice in the box shown against question

1. Teaching is satisfactory
   A) Agree B)Disagree C)Partially agree — A
2. The attitude of the college is caring
   A) Agree B)Disagree C)Partially agree — A
3. Infrastructure facilities in the college are adequate
   A) Agree B)Disagree C)Partially agree — A
4. College provides opportunity for all round development
   A) Agree B)Disagree C)Partially agree — A
5. Education here is value based
   A) Agree B)Disagree C)Partially agree — A
6. Are you happy with your ward progress
   A) Yes B)Partly Yes C)No — B
7. The education here help in making career
   A) Agree B)Disagree C)Neutral — C
8. Have you visited college regarding your ward progress
   A) Yes B)No — A
9. Are you satisfied with student counseling system
   A) Yes B)Partly Yes C)No — B
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement

Date : 27/05/2023

R.S. Shinde

Signature of Parent

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Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Siddhesh. Sunil. Shinde	Name: Rajashree Sunil Shinde.
Class: T.Y. B.Tech	Profession and Qualification: Homemaker.
Branch: Mechanical	Residential address: Flat No. 201, Adwitya Appartment, Hariom nagar, Rankala, Kolhapur.
Contact No: 7248973845	Contact No: 9146999000
Email: Sunshindeoo5@gmail.com	Email:

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	3
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sanjeevan Knowledge City, Survey No.83-1(pt), Panhala, Tal. Panhala, Dist. Kolhapur
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UKTE ID : 1-5019451
UDISE Code : 27111165

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Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3
11	The role of the Central Library of the College in providing comprehensive computerised services.	3
12	Rate the services provided by the College Office.	2
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	4

Name of Parent
Rajashree Sunil Shinde

Signature with Date
R.S.Shinde. 27/05/23

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PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Sawant Sunil Bhagawan	Name: Bhagawan Shripati Sawant
Class: TY (Mech).	Profession and Qualification: 10th.
Branch: Mechanical	Residential address: At post - Shitgaon Tal. Shahuwadi Dist. Kolhapur 416107
Contact No: 7387314654	Contact No: 9028488811.
Email: Sunil Sawant752677@gm	Email: -

Please mention your choice in the box shown against question

1. Teaching is satisfactory
   A) Agree B)Disagree C)Partially agree — A
2. The attitude of the college is caring
   A) Agree B)Disagree C)Partially agree — A
3. Infrastructure facilities in the college are adequate
   A) Agree B)Disagree C)Partially agree — A
4. College provides opportunity for all round development
   A) Agree B)Disagree C)Partially agree — A
5. Education here is value based
   A) Agree B)Disagree C)Partially agree — A
6. Are you happy with your ward progress
   A) Yes B)Partly Yes C)No — A
7. The education here help in making career
   A) Agree B)Disagree C)Neutral — B
8. Have you visited college regarding your ward progress
   A) Yes B)No — B
9. Are you satisfied with student counseling system
   A) Yes B)Partly Yes C)No — A
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement

27/05/2022

Date

Signature of Parent/Guardian

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Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Sunil bhagawan sawant	Name: Bhagawan Shripati Sawant.
Class: TY	Profession and Qualification: 10th
Branch: Mechanical.	Residential address: At Shitgaon Tal. Shahuwadi, Dist. Kolhapur 415109.
Contact No: 7387314654	Contact No: 9028988811
Email: Sunilsawant75767@gmail.com	Email: -

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	3
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
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4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	3
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	3
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	3
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4

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Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3
11	The role of the Central Library of the College in providing comprehensive computerised services.	2
12	Rate the services provided by the College Office.	0
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	1
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	3

Name of Parent

Sunil Bhagawan Sawant.

Signature with Date 27/05/23

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PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Akanksha Akaram Savare	Name: Akaram NaNa Savare
Class: TY (Mech)	Profession and Qualification: 10th
Branch: Mechanical	Residential address: At. Savarewadi Tal- Shahuwadi. Dist- Kolhapur
Contact No: 9673221868	Contact No: 7030396852
Email: savareakanksha@gmail.com	Email: akaramsavare5564@gmail.com

Please mention your choice in the box shown against question

1. Teaching is satisfactory — A
   A) Agree B)Disagree C)Partially agree
2. The attitude of the college is caring — A
   A) Agree B)Disagree C)Partially agree
3. Infrastructure facilities in the college are adequate — A
   A) Agree B)Disagree C)Partially agree
4. College provides opportunity for all round development — A
   A) Agree B)Disagree C)Partially agree
5. Education here is value based — A
   A) Agree B)Disagree C)Partially agree
6. Are you happy with your ward progress — A
   A) Yes B)Partly Yes C)No
7. The education here help in making career — A
   A) Agree B)Disagree C)Neutral
8. Have you visited college regarding your ward progress — A
   A) Yes B)No
9. Are you satisfied with student counseling system — A
   A) Yes B)Partly Yes C)No
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement

27/05/2023
Date

Signature of Parent/Guardian

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Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Akanksha Akaram Savare	Name: Akaram Savare
Class: TY. (Mech)	Profession and Qualification: 10th
Branch: Mechanical	Residential address: At- Savarewadi Tal- Shahuwadi . Dist- Kolhapur
Contact No: 9673221868	Contact No: 7030396852
Email: savarеakanksha@gmail.com	Email: akaramsavare5564@gmail.com

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	3
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	3
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4

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HOLY-WOOD ACADEMY'S

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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❑ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	3
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	2
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	

Akaram Nana Savare

Name of Parent

Signature with Date

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DTE Code : EN6315

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Samruddhi Babasaheb Konde	Name: Babasaheb Dinkar Konde
Class: TY	Profession and Qualification: Farmer
Branch: Mechanical	Residential address: At. Injole, Post- Panhala, Dist. Kolhapur.
Contact No: 9021317722	Contact No: 9765657267
Email: samruddhikonde2238@gmail.com	Email: babasahebkonde@gmail.com,

Please mention your choice in the box shown against question

1. Teaching is satisfactory
   A) Agree B)Disagree C)Partially agree — A
2. The attitude of the college is caring
   A) Agree B)Disagree C)Partially agree — A
3. Infrastructure facilities in the college are adequate
   A) Agree B)Disagree C)Partially agree — C
4. College provides opportunity for all round development
   A) Agree B)Disagree C)Partially agree — A
5. Education here is value based
   A) Agree B)Disagree C)Partially agree — A
6. Are you happy with your ward progress
   A) Yes B)Partly Yes C)No — A
7. The education here help in making career
   A) Agree B)Disagree C)Neutral — C
8. Have you visited college regarding your ward progress
   A) Yes B)No — A
9. Are you satisfied with student counseling system
   A) Yes B)Partly Yes C)No — A
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement
-	-

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Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Samyuddhi Babasaheb Kende	Name: Babasaheb Dinkar Kende
Class: TY (Mech)	Profession and Qualification: B.A. / Farmer
Branch: Mechanical	Residential address: At. Injole, Post. Panhala, Dist. Kolhapur,
Contact No: 9021317722	Contact No: 9765657267
Email: samyuddhikende2238@gmail.com	Email: babasahebkende@gmail.com

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	3
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	3
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	3
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4

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Phone : 9146999500
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AICTE ID : 1-3019431
ISO Code : E-01165
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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	3
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	

Babasaheb Dinkar Kande
Name of Parent

Signature with Date 27/5/2023

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DTE Code : EN6313

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Shinde Peathamesh Bhagavan	Name: Bhagavan B. Shinde.
Class: T.Y	Profession and Qualification: Farmer - 10th
Branch: Mechanical	Residential address: At/post - Satarde, Tal- Panhala, Dist- Kop. 416205
Contact No: 8806823280	Contact No: 7373199974
Email: Peathameshshinde3108@gmail.com	Email:

Please mention your choice in the box shown against question

1. Teaching is satisfactory
   A) Agree B)Disagree C)Partially agree — A
2. The attitude of the college is caring
   A) Agree B)Disagree C)Partially agree — A
3. Infrastructure facilities in the college are adequate
   A) Agree B)Disagree C)Partially agree — A
4. College provides opportunity for all round development
   A) Agree B)Disagree C)Partially agree — A
5. Education here is value based
   A) Agree B)Disagree C)Partially agree — A
6. Are you happy with your ward progress
   A) Yes B)Partly Yes C)No — A
7. The education here help in making career
   A) Agree B)Disagree C)Neutral — NC
8. Have you visited college regarding your ward progress
   A) Yes B)No — A
9. Are you satisfied with student counseling system
   A) Yes B)Partly Yes C)No — B
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement
-	-

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Date

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Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Pratham esh B. Shinde	Name: Bhagavan B. Shinde
Class: T.Y	Profession and Qualification: Farmer. - 10th
Branch: Mechanical	Residential address: At/Post - Satarde. Tal - Panhala, Dist - Kolhapur 416205
Contact No: 8806323280	Contact No: 7378319974.
Email: Prathameshchinde8108@gmail.com	Email:

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	2
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	2
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	2
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	3
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	2
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	2
9	The role of the Institution in encouraging sporting activities & good cultures of health.	3

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Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	2
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	3
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	

Bhagavan B. Shinde.
Name of Parent

Signature with Date
27/5/2023

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AICTE ID : 1-5009451
AISHE Code : C-41065

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Rushikesh Namdev Khot	Name: Namdev Ganapti Khot
Class: T.y mech	Profession and Qualification: Farmer
Branch: mechanical Engg.	Residential address: AT Nikamwadi, tal- Panhala Dis- Kolhapur
Contact No: 7057539797	Contact No: 9604134826
Email: khotrushi3@gmail.com	Email: -

Please mention your choice in the box shown against question

1. Teaching is satisfactory
   A) Agree B)Disagree C)Partially agree — A
2. The attitude of the college is caring
   A) Agree B)Disagree C)Partially agree — C
3. Infrastructure facilities in the college are adequate
   A) Agree B)Disagree C)Partially agree — C
4. College provides opportunity for all round development
   A) Agree B)Disagree C)Partially agree — A
5. Education here is value based
   A) Agree B)Disagree C)Partially agree — A
6. Are you happy with your ward progress
   A) Yes B)Partly Yes C)No — A
7. The education here help in making career
   A) Agree B)Disagree C)Neutral — A
8. Have you visited college regarding your ward progress
   A) Yes B)No — A
9. Are you satisfied with student counseling system
   A) Yes B)Partly Yes C)No — A
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement
-	-

Date 27/05/2023

Signature of Parent/Guardian

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Rushikesh Namdev Khot	Name: Namdev Ganpati khot
Class: T.Y mech	Profession and Qualification: farmer
Branch: mechanical Engg	Residential address: AT post Nikamwadi tal- Panhala Dis- kolhapur
Contact No: 7057539797	Contact No: 9604134826
Email: khotrushi3@gmail.com	Email: -

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	3
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the institution in encouraging sporting activities & good cultures of health.	4

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◇ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	3
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	57

Namdev Ganpati Khot

Name of Parent

Signature with Date

27/05/2023

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AICTE ID : 1-6004451
AISHE Code : C-11165

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Sourav Shashikant Pawar	Name: Shashikant Aananda Pawar.
Class: T.Y. Mech	Profession and Qualification: Farmer 10th passed
Branch: Mechanical	Residential address: At/Post Malwadi majgaon Tal-Panhala Dist-kolhapur
Contact No: 9860764033	Contact No: 8149351142
Email: sourav pawar08@gmail.com	Email: -

Please mention your choice in the box shown against question

1. Teaching is satisfactory
   A) Agree B)Disagree C)Partially agree — A
2. The attitude of the college is caring
   A) Agree B)Disagree C)Partially agree — A
3. Infrastructure facilities in the college are adequate
   A) Agree B)Disagree C)Partially agree — A
4. College provides opportunity for all round development
   A) Agree B)Disagree C)Partially agree — C
5. Education here is value based
   A) Agree B)Disagree C)Partially agree — A
6. Are you happy with your ward progress
   A) Yes B)Partly Yes C)No — A
7. The education here help in making career
   A) Agree B)Disagree C)Neutral — A
8. Have you visited college regarding your ward progress
   A) Yes B)No — A
9. Are you satisfied with student counseling system
   A) Yes B)Partly Yes C)No — A
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement

Date 27/05/2023

Signature of Parent/Guardian

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Sourav Shashikant Pawar	Name: Shashikant Aananda Pawar
Class: T.Y. Mech	Profession and Qualification: Farmer 10th passed
Branch: Mechanical	Residential address: At / Post Malwadi majgaon Tal - Panhala Dist - Kolhapur
Contact No: 9860764033	Contact No: 8149351142
Email: sourav pawar 08@gmail.com	Email: —

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	3
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	3
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	3
9	The role of the Institution in encouraging sporting activities & good cultures of health.	3

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Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	3
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	3
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	49

Shashikant Aananda Powar

Name of Parent

Powar 27/05/23

Signature with Date

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DTE Code : EN6315

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PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Prathmesh sudhir magdum	Name: Sudhir Shankar magdum
Class: T.Y. mech	Profession and Qualification:
Branch: Mechanical Engg	Residential address: At. Savarde, Tal. Hatkangle, Dist. Kolhapur.
Contact No: 9503620346	Contact No: 9503620346
Email: psmagdum82@gmail.com	Email:

Please mention your choice in the box shown against question

1. Teaching is satisfactory
   A) Agree B)Disagree C)Partially agree — A
2. The attitude of the college is caring
   A) Agree B)Disagree C)Partially agree — C
3. Infrastructure facilities in the college are adequate
   A) Agree B)Disagree C)Partially agree — A
4. College provides opportunity for all round development
   A) Agree B)Disagree C)Partially agree — A
5. Education here is value based
   A) Agree B)Disagree C)Partially agree — A
6. Are you happy with your ward progress
   A) Yes B)Partly Yes C)No — A
7. The education here help in making career
   A) Agree B)Disagree C)Neutral — A
8. Have you visited college regarding your ward progress
   A) Yes B)No — A
9. Are you satisfied with student counseling system
   A) Yes B)Partly Yes C)No — A
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement
-	-

Date 27/5/2023

Signature of Parent/Guardian

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SANJEEV NATVARLAL JAIN
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Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: prathmesh sudhir magdum.	Name: sudhir shankar magdum
Class: T.Y. Mech	Profession and Qualification:
Branch: mechenical Engg.	Residential address: A/P. Savarde. Tal. Hatkangle Dist. Kolhapur
Contact No: 9503620344	Contact No: 9503620344
Email: psmagdum82@gmail.com	Email:

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
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8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good [illegible] of health.	4

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DTE Code : EN6315

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Sanjeevan Knowledge City, Sawarde Path-Pisale, Panhala, Tal. Panhala, Dist. Kolhapur
Pin-416 201 (Maharashtra) Phone : 9146999500
NAAC Accredited
AICTE ID : 1-5019451
AISHE Code : C-41165
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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4
11	The role of the Central Library of the College in providing comprehensive computerised services.	3
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	3
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	56

sudhir shankar magdum

Name of Parent

Signature with Date

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Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Anish Vasant Patil	Name: Vasant Anandrao Patil
Class: TY Mech	Profession and Qualification: farmer 10th passed
Branch: Mechanical . Engg	Residential address: Ambai tank, Near shalini palace. kolhapur
Contact No: 9527051312	Contact No: 8805791331
Email: anishvpatil@gmail.com	Email: -

Please mention your choice in the box shown against question

1. Teaching is satisfactory
   A) Agree B)Disagree C)Partially agree — A
2. The attitude of the college is caring
   A) Agree B)Disagree C)Partially agree — A
3. Infrastructure facilities in the college are adequate
   A) Agree B)Disagree C)Partially agree — C
4. College provides opportunity for all round development
   A) Agree B)Disagree C)Partially agree — A
5. Education here is value based
   A) Agree B)Disagree C)Partially agree — C
6. Are you happy with your ward progress
   A) Yes B)Partly Yes C)No — B
7. The education here help in making career
   A) Agree B)Disagree C)Neutral — A
8. Have you visited college regarding your ward progress
   A) Yes B)No — A
9. Are you satisfied with student counseling system
   A) Yes B)Partly Yes C)No — A
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement
-	-

Date 27/5/2023

Signature of Parent

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Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Anish Vasant Patil	Name: Vasant Anandrao Patil
Class: TY	Profession and Qualification: former, 12th passed
Branch: Mechanical Engg.	Residential address: Ambai tank, Near shalini palace
Contact No: 9527151516	Contact No: 8805791531
Email: anishupatil123@gmail.com	Email: -

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	2
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	3
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	2
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	3
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4

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Phone : 9146899500

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UKTI ID : 1-3819451
USIR Code : 6-43165

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Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3
11	The role of the Central Library of the College in providing comprehensive computerised services.	2
12	Rate the services provided by the College Office.	3
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	3
14	Rate the Institutional Standard of Hygiene & Cleanliness.	2
15	The overall quality of teaching-learning experience of the Institution.	3
	OVERALL AVERAGE SCORE	14

Vasant Anandrao Patil

Name of Parent

Signature with Date

27/5/2023

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PARENTS' FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: BHARAT JAYSING YADAV	Name: Jaysing Rajnath Yadav
Class: S.Y (Mech)	Profession and Qualification: farmer below 10th
Branch: Mechanical	Residential address: A/P Kasaewadi Tal. Maharashtra 416122
Contact No: 7620510708	Contact No: 9021158050
Email: bjo499728@gmail.com	Email: -

Please mention your choice in the box shown against question

1. Teaching is satisfactory — A
   A) Agree B)Disagree C)Partially agree
2. The attitude of the college is caring — A
   A) Agree B)Disagree C)Partially agree
3. Infrastructure facilities in the college are adequate — A
   A) Agree B)Disagree C)Partially agree
4. College provides opportunity for all round development — C
   A) Agree B)Disagree C)Partially agree
5. Education here is value based — A
   A) Agree B)Disagree C)Partially agree
6. Are you happy with your ward progress — A
   A) Yes B)Partly Yes C)No
7. The education here help in making career — A
   A) Agree B)Disagree C)Neutral
8. Have you visited college regarding your ward progress — A
   A) Yes B)No
9. Are you satisfied with student counseling system — B
   A) Yes B)Partly Yes C)No
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement
better teaching & best teachers in the department.	Visit the industries out of the maharashtra

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Signature of Parent/Guardian

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Parent Feedback on academic performance and ambience of the institution

Details of ward	Details of Father/Mother/Guardian
Name: Bharat Jaysing Yadav	Name: Jaysing Raghunath Yadav
Class: S.Y	Profession and Qualification: Farmer below 10th
Branch: Mechanical	Residential address: A/P Kasabewadi Kolhapur Maharashtra 416122
Contact No: 7620510708	Contact No: 9021158050
Email: by049998@gmail.com	Email: -

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	3
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	2
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4

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Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	

Jaysing Raghunath Yadav
Name of Parent

Signature with Date

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PARENTS'FEEDBACK

Details of ward	Details of Father/Mother/Guardian
Name: Suraj Dhanaji Kadam	Name: Dhanaji Anandrao Kadam
Class: SY	Profession and Qualification: below 10th Farmer
Branch: Mechanical	Residential address: bambavade, tal-shahuwadi dist - kolhapur
Contact No: 9595650394	Contact No: 7038183131
Email: surajkadam459@gmail.com	Email: —

Please mention your choice in the box shown against question

1. Teaching is satisfactory — A
   A) Agree B)Disagree C)Partially agree
2. The attitude of the college is caring — A
   A) Agree B)Disagree C)Partially agree
3. Infrastructure facilities in the college are adequate — A
   A) Agree B)Disagree C)Partially agree
4. College provides opportunity for all round development — C
   A) Agree B)Disagree C)Partially agree
5. Education here is value based — A
   A) Agree B)Disagree C)Partially agree
6. Are you happy with your ward progress — A
   A) Yes B)Partly Yes C)No
7. The education here help in making career — A
   A) Agree B)Disagree C)Neutral
8. Have you visited college regarding your ward progress — A
   A) Yes B)No
9. Are you satisfied with student counseling system — A
   A) Yes B)Partly Yes C)No
10. Please provide the following information

Strengths of departments	Opportunities /suggestions for improvement
good teaching. best teaching in this department	Visit industries out of the maharashtra

Date 27/05/23

Signature of Parent/Guardian

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Sr No.	Question	Rate (0 to 4)
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	2
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	

Dharaji Kadam
Name of Parent

27/05/23
Signature with Date

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AISHE Code : C-41065

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TEACHER'S FEEDBACK

Name of Faculty: Dr. G. C. Kali	
Designation: Asst. Prof.	Department: mechanical
Date of joining the institution: 1st Nov. 2010	Qualification with Specialization: PhD. CAD/CAM/CAE.

1 Please mention the subjects/courses you taught in the last academic year.

CAD/CAM

2 What curriculum gaps you identified to satisfy Cos and POs and do you suggest any changes in the syllabus to university BOS for next syllabus revision.

Types of meshing elements should be included in curriculum

3 Would you like to add any experiments to existing syllabus so that specific CO/PO can be satisfied?

Mini project over CAD/CAM should be included

4 Do you suggest any value addition to institute/Department for better student learning?

Digital classroom usage should be enhanced

5 What are you plan next year to develop industry-department interaction, how do you define your role there

MOU with CAD agency is in the plan

6 What do you understand from the student feedback on your class room teaching?

More practical orientation required

7 Weather the implementation of remedial class has improved class attendance? Suggest any flaws/improvement if any.

NA

Date 16/07/2022

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Dr. G. C. Kali.
Name of Teacher

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2022-23

Teacher's Feedback on academic performance and ambience of the institution

Name of Faculty: Dr. A. C. Kolhe	
Designation: ASST. Prof.	Department: mechanical
Date of joining the institution: 1st Nov. 2010	Qualification with Specialization: PhD Mech.

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	2
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	3
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	3
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	
12	Rate the services provided by the College Office.	
13	Rate Institutional Infrastructure for providing Peaceful & Calm Environment.	
14	Rate the Institutional Standard of Hygiene & Cleanliness.	
15	The overall quality of teaching-learning experience of the Institution.	
	OVERALL AVERAGE SCORE	

Name of Teacher

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TEACHER'S FEEDBACK

Name of Faculty: Dr. V. H. Deokar	
Designation: Asst. Professor	Department: Mechanical.
Date of joining the institution: 22/06/2012	Qualification with Specialization: Ph. D

1 Please mention the subjects/courses you taught in the last academic year.

Machine design , Numerical Methods.

2 What curriculum gaps you identified to satisfy Cos and POs and do you suggest any changes in the syllabus to university BOS for next syllabus revision.

Need to increase industrial visits

3 Would you like to add any experiments to existing syllabus so that specific CO/PO can be satisfied?

Sufficient experiements are present.

4 Do you suggest any value addition to institute/Department for better student learning?

field visits required for subject knowledge.

5 What are you plan next year to develop industry-department interaction, how do you define your role there

I am going to arrange more no of industry persons interactive sessions.

6 What do you understand from the student feedback on your class room teaching?

Student are demanding for practical exposure of the domain.

7 Weather the implementation of remedial class has improved class attendance? Suggest any flaws/improvement if any.

As per requirement remedial classes will be conducted

Date 3rd June 2023

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Teacher's Feedback on academic performance and ambience of the institution

Name of Faculty:	Dr. Vinayak H. Deokar		
Designation:	Asst. Professor	Department:	Mechanical.
Date of joining the institution:	22/06/2012	Qualification with Specialization:	PhD.

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	3
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	3
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	3

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	3
12	Rate the services provided by the College Office.	3
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	4.
	OVERALL AVERAGE SCORE	3.6.

Dr. V. H. Deokar
Name of Teacher

Signature with date
3rd June 2023

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TEACHER'S FEEDBACK

Name of Faculty: Mr. Dhananjay Vasantrao Patil.	
Designation: Asst. Prof.	Department: Mechanical Engg.
Date of joining the institution: 24/06/2013	Qualification with Specialization: M.E (Mechanical) Ph.D. (Pursuing)

1 Please mention the subjects/courses you taught in the last academic year.

Energy & Environmental Engineering, Manufacturing process-I

2 What curriculum gaps you identified to satisfy Cos and POs and do you suggest any changes in the syllabus to university BOS for next syllabus revision.

No.

3 Would you like to add any experiments to existing syllabus so that specific CO/PO can be satisfied?

To produce simple casting & identify defects in casting if any.

4 Do you suggest any value addition to institute/Department for better student learning?

No

5 What are you plan next year to develop industry-department interaction, how do you define your role there

Arranging more number of visits to understand each & every processes of industry wise.

6 What do you understand from the student feedback on your class room teaching?

I will do some addition in notes & add more no. of problems etc.

7 Weather the implementation of remedial class has improved class attendance? Suggest any flaws/improvement if any.

As per requirement remedial lectures can be arranged.

Date 10/07/23

D.V. Patil

Name & Sign of Teacher

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Teacher's Feedback on academic performance and ambience of the institution

Name of Faculty: Mr. Dhananjay Vasantrao Patil.	
Designation: Asst. Prof.	Department: Mechanical Engg.
Date of joining the institution: 24/06/2013	Qualification with Specialization: M.E (Mechanical) Ph.D. (Pursuing)

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	03
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	03
3	The performance of the Institution providing opportunities, learning & holistic growth.	03
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	03
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	03
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	03
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	03
8	The role of the Institution in encouraging participation to extra-curricular activities.	03
9	The role of the Institution in encouraging sporting activities & good cultures of health.	03
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	03

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	03
12	Rate the services provided by the College Office.	03
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	03
14	Rate the Institutional Standard of Hygiene & Cleanliness.	03
15	The overall quality of teaching-learning experience of the Institution.	03
	OVERALL AVERAGE SCORE	03

Dhananjay V. Patil.
Name of Teacher

10/7/2023.
Signature with date

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TEACHER'S FEEDBACK

Name of Faculty: Prof R. U. Urunkar	
Designation: Asst. Prof.	Department: Mechanical
Date of joining the institution: 01/07/2014	Qualification with Specialization: M.Tech. (Mech. Design), Ph.D. (Pursuing)

1 Please mention the subjects/courses you taught in the last academic year.

Engg. Mechanics, Strength of Material.

2 What curriculum gaps you identified to satisfy Cos and POs and do you suggest any changes in the syllabus to university BOS for next syllabus revision.

Nil

3 Would you like to add any experiments to existing syllabus so that specific CO/PO can be satisfied?

No.

4 Do you suggest any value addition to institute/Department for better student learning?

Nil

5 What are you plan next year to develop industry-department interaction, how do you define your role there

Ind. Exp. lect.

6 What do you understand from the student feedback on your class room teaching?

students like teaching method.

7 Weather the implementation of remedial class has improved class attendance? Suggest any flaws/improvement if any.

Yes.

Date 10/07/2023

Prof. R. U. Urunkar.
Name of Teacher

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Teacher's Feedback on academic performance and ambience of the institution

Name of Faculty: Prof. Rahul U. Vaunkar	
Designation: Assistant Professor	Department: Mechanical.
Date of joining the institution: 01/07/2014	Qualification with Specialization: M.Tech.(Mech. Design), Ph.D(Pursuing)

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
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7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	4

Prof. R.U. Vaidkar
Name of Teacher

Signature with date

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

DTE Code : EN6315

HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Phone : 9146999580
NAAC Accredited
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

ALUMNI FEEDBACK FORM

Personal Details		Employment Details	
Name:	Rajat . D. Jaiswal .	Employer	cyient LTD
Address for correspondence:	AK019.	Designation:	Reliability Engg.
Contact details:	8888684956.	Total Experience:	2 Years
Mobile No:		Working Domain:	
Email:	rajatdjaiswal12.3@gmail.com	Job Profile:	
Year of Graduation:	2021		

Higher Education Details(If Applicable)

Higher Education Acquired	Specialization	University/Institute	Year of Completion
ME/M Tech/MS			
Professional Courses			
Any Other			

Sr. No	Particulars	Yes	No
1	Whether the engineering program facilitates employability?		✓
2	Whether Courses covered in the program are sufficient?	✓	
3	Whether the practical component under the program is covered sufficiently?		✓
4	Whether the computational component under the program is covered sufficiently?		✓
5	Whether the program covers all the courses required for higher studies?		✓
6	Whether the infrastructure for the program is adequate?		✓
7	Any other program related specific course you have opted to prepare well for your career. If yes mention		✓
8	Extra/Co-curricular activities or programs you have participated as a student were they helpful in overall development and career		✓

1. **Education in SETI Prepared and motivated me in the following areas**

Sr. No	Particulars	Strongly Agree	Agree	No Opinion	Disagree	Strongly Disagree
1	Verbal skills				✓	
2	Drafting & presentation skills		✓			
3	Interpersonal skills		✓			
4	Lifelong learning			✓		
5	Teamwork			✓		
6	Ethics & professional behavior				✓	
7	Registration as professional engineer or entrepreneur		✓			
8	Technical knowledge & expertise		✓			
9	Problem identifying & solving ability					

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2. What is your impression about requirement about the following for professional success at work place

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Sincerity and hard work		✓			
2	Participation in co-curricular/extra-curricular activities			✓		
3	Interpersonal skill development		✓			
4	Ethics & professional behavior			✓		
5	Technical knowledge gained due to teaching learning process		✓	✓		
6	Development of problem solving ability by evaluation/Examination process		✓			
7	Motivation and counseling for career development by faculty			✓		

3. How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Mathematics	✓				
2	Basic Science		✓			
3	Basic Engineering Science			✓		
4	Computational skills				✓	

4. How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Think critically and logically	✓				
2	Use and need of computer for performing computations		✓			
3	Identifying and formulation the engineering problems			✓		
4	Analyze, design and solve real time engineering problems				✓	

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

2. Please feel free to give your suggestions for further improvement of the department

Rajat. D. Jaiswal.

Name of Alumni

Signature of Alumni

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Alumni Feedback on academic performance and ambience of the institution

Personal Details		Employment Details	
Name:	Rajat . d. Jaiswal .	Employer	Cyient LtD.
Address for correspondence:	Akola.	Designation:	Realbilty eng
Contact details:	8888684956	Total Experience:	2 year
Mobile No:		Working Domain:	design
Email:	rajatdjjaiswal.123@gmail	Job Profile:	cyient LtD
Year of Graduation:	2021		

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	1
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	2
3	The performance of the Institution providing opportunities, learning & holistic growth.	2
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	3
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	2
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	2
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	2
9	The role of the Institution in encouraging sporting activities & good cultures of health.	2
10	The role of the Institution in inculcating skills enhancing employability and social responsibility	3

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Station Periphery, Panhala, Tal. Panhala, Dist. Kolhapur Pin-416 201 (Maharashtra) Phone : 9146899500

AICTE ID : 1-5019451
ESTAB Code : 6411165

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	3
12	Rate the services provided by the College Office.	2
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	3
14	Rate the Institutional Standard of Hygiene & Cleanliness.	2
15	The overall quality of teaching-learning experience of the Institution.	2
	OVERALL AVERAGE SCORE	3

Rajat. d. Jaiswal

Name of Alumni

Signature with date

12/05/2023

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ↄ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

ALUMNI FEEDBACK FORM

Personal Details		Employment Details	
Name:	Prathmesh Shashikant Powar	Employer	KPIT, Pune
Address for correspondence:	At - Panhala.	Designation:	JY. Design Engg
Contact details:	-	Total Experience:	1 Year
Mobile No:	7507971209	Working Domain:	JY. Design
Email:	prathmesh2209@gmail.com	Job Profile:	KPIT. Pune
Year of Graduation:			

Higher Education Details(If Applicable)

Higher Education Acquired	Specialization	University/Institute	Year of Completion
ME/M Tech/MS			
Professional Courses			
Any Other			

Sr. No	Particulars	Yes	No
1	Whether the engineering program facilitates employability?	✓	
2	Whether Courses covered in the program are sufficient?		✓
3	Whether the practical component under the program is covered sufficiently?	✓	
4	Whether the computational component under the program is covered sufficiently?	✓	
5	Whether the program covers all the courses required for higher studies?	✓	✓
6	Whether the infrastructure for the program is adequate?		✓
7	Any other program related specific course you have opted to prepare well for your career. If yes mention	✓	
8	Extra/Co-curricular activities or programs you have participated as a student were they helpful in overall development and career	✓	

1. Education in SETI Prepared and motivated me in the following areas

Sr. No	Particulars	Strongly Agree	Agree	No Opinion	Disagree	Strongly Disagree
1	Verbal skills	✓				
2	Drafting & presentation skills		✓			
3	Interpersonal skills	✓				
4	Lifelong learning	✓				
5	Teamwork		✓			
6	Ethics & professional behavior		✓			
7	Registration as professional engineer or entrepreneur			✓		
8	Technical knowledge & expertise	✓				
9	Problem identifying & solving ability	✓				

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2. What is your impression about requirement about the following for professional success at work place

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Sincerity and hard work	✓				
2	Participation in co-curricular/extra-curricular activities		✓			
3	Interpersonal skill development		✓			
4	Ethics & professional behavior			✓		
5	Technical knowledge gained due to teaching learning process	✓				
6	Development of problem solving ability by evaluation/Examination process		✓			
7	Motivation and counseling for career development by faculty	✓				

3. How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Mathematics	✓				
2	Basic Science		✓			
3	Basic Engineering Science	✓				
4	Computational skills	✓				

4. How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Think critically and logically	✓				
2	Use and need of computer for performing computations		✓			
3	Identifying and formulation the engineering problems		✓	✓		
4	Analyze, design and solve real time engineering problems			✓		

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

2. Please feel free to give your suggestions for further improvement of the department

Prathmesh. S. Pawar
Name of Alumni

Signature of Alumni

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◇ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Alumni Feedback on academic performance and ambience of the institution

Personal Details		Employment Details	
Name:	Prathmesh Shashikant Powar	Employer	KPIT, Pune
Address for correspondence:	At - Panhala	Designation:	TY. Design Engg
Contact details:	-	Total Experience:	1 Year
Mobile No:	7507972309	Working Domain:	TY. Design
Email:	Prathmesh2309@gmail.com	Job Profile:	KPIT, Pune.
Year of Graduation:	-		

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	3
3	The performance of the Institution providing opportunities, learning & holistic growth.	2
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	2
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4
10	The role of the Institution in inculcating skills enhancing employability, ethics & social responsibility	3

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	3
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	

Prathmesh. S. Powar.

Name of Alumni

Signature with date

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

ALUMNI FEEDBACK FORM

Personal Details		Employment Details	
Name:	Dipak Jagdish Chavan	Employer	Avocet Hardware group UK
Address for correspondence:	England (UK)	Designation:	Supply chain & logistic
Contact details:	9167229075	Total Experience:	1 Year
Mobile No:	9167329075	Working Domain:	Supply chain
Email:	Chavandipak75@gmail.com	Job Profile:	Avocet Hardware
Year of Graduation:	2021		

Higher Education Details(If Applicable)

Higher Education Acquired	Specialization	University/Institute	Year of Completion
ME/M Tech/MS			
Professional Courses			
Any Other			

Sr. No	Particulars	Yes	No
1	Whether the engineering program facilitates employability?	✓	
2	Whether Courses covered in the program are sufficient?	✓	
3	Whether the practical component under the program is covered sufficiently?	✓	
4	Whether the computational component under the program is covered sufficiently?	✓	
5	Whether the program covers all the courses required for higher studies?		✓
6	Whether the infrastructure for the program is adequate?		✓
7	Any other program related specific course you have opted to prepare well for your career. If yes mention	✓	
8	Extra/Co-curricular activities or programs you have participated as a student were they helpful in overall development and career	✓	

1. **Education in SETI Prepared and motivated me in the following areas**

Sr. No	Particulars	Strongly Agree	Agree	No Opinion	Disagree	Strongly Disagree
1	Verbal skills		✓			
2	Drafting & presentation skills		✓			
3	Interpersonal skills				✓	
4	Lifelong learning	✓				
5	Teamwork	✓				
6	Ethics & professional behavior		✓			
7	Registration as professional engineer or entrepreneur	✓				
8	Technical knowledge & expertise				✓	
9	Problem identifying & solving ability		✓			

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2. What is your impression about requirement about the following for professional success at work place

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Sincerity and hard work		✓			
2	Participation in co-curricular/extra-curricular activities	✓				
3	Interpersonal skill development		✓			
4	Ethics & professional behavior	✓				
5	Technical knowledge gained due to teaching learning process			✓		
6	Development of problem solving ability by evaluation/Examination process	✓				
7	Motivation and counseling for career development by faculty	✓				

3. How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Mathematics		✓			
2	Basic Science	✓				
3	Basic Engineering Science		✓			
4	Computational skills		✓			

4. How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Think critically and logically		✓			
2	Use and need of computer for performing computations			✓		
3	Identifying and formulation the engineering problems	✓				
4	Analyze, design and solve real time engineering problems		✓			

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

_____

_____

2. Please feel free to give your suggestions for further improvement of the department

_____

_____

Dipak Jagdish Chavan
Name of Alumni

Signature of Alumni

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Alumni Feedback on academic performance and ambience of the institution

Personal Details		Employment Details	
Name:	Dipak Jagdish Chavan	Employer	Avocet Hardware group
Address for correspondence:	England (UK)	Designation:	Supply chain
Contact details:	9167329075	Total Experience:	1 Years
Mobile No:	9167 329075	Working Domain:	Supply chain
Email:	chavandipak 75@ gmail.com	Job Profile:	Avocet Hardware group
Year of Graduation:	2021		

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	3
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	3
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4

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DTE Code : EN6315

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HOLY-WOOD ACADEMY'S
SANJEEVAN
ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Sanjeevan Knowledge City, Survey No. 63/1, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 9146999300
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation to Dr. Babasaheb Ambedkar Technological University, Raigad

Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	3
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	

Dipak Jagdish Chavan
Name of Alumni

Signature with date 21/12/2022

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DTE Code : EN6315

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

ALUMNI FEEDBACK FORM

Personal Details		Employment Details	
Name:	Shubham R. Satpute	Employer	purchase. Engg.
Address for correspondence:	waghve, panhala	Designation:	(pimpri - pune)
Contact details:	7767098 15	Total Experience:	2 years
Mobile No:	-	Working Domain:	pimpri
Email:	shubhamsatpute10@gmail.com	Job Profile:	purchase Engg.
Year of Graduation:	2021		

Higher Education Details(If Applicable)

Higher Education Acquired	Specialization	University/Institute	Year of Completion
ME/M Tech/MS	ME ~~M tech~~ Tech	DBATU	2021
Professional Courses	CAD-CAM		
Any Other			

Sr. No	Particulars	Yes	No
1	Whether the engineering program facilitates employability?	✓	
2	Whether Courses covered in the program are sufficient?	✓	
3	Whether the practical component under the program is covered sufficiently?	✓	
4	Whether the computational component under the program is covered sufficiently?	✓	
5	Whether the program covers all the courses required for higher studies?	✓	
6	Whether the infrastructure for the program is adequate?	✓	
7	Any other program related specific course you have opted to prepare well for your career. If yes mention	✓	
8	Extra/Co-curricular activities or programs you have participated as a student were they helpful in overall development and career	✓	

1. **Education in SETI Prepared and motivated me in the following areas**

Sr. No	Particulars	Strongly Agree	Agree	No Opinion	Disagree	Strongly Disagree
1	Verbal skills	✓				
2	Drafting & presentation skills		✓			
3	Interpersonal skills		✓			
4	Lifelong learning	✓				
5	Teamwork	✓				
6	Ethics & professional behavior		✓			
7	Registration as professional engineer or entrepreneur	✓				
8	Technical knowledge & expertise	✓				
9	Problem identifying & solving ability	✓				

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2. What is your impression about requirement about the following for professional success at work place

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Sincerity and hard work	✓				
2	Participation in co-curricular/extra-curricular activities		✓			
3	Interpersonal skill development	✓				
4	Ethics & professional behavior		✓			
5	Technical knowledge gained due to teaching learning process	✓				
6	Development of problem solving ability by evaluation/Examination process		✓			
7	Motivation and counseling for career development by faculty	✓				

3. How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Mathematics		✓			
2	Basic Science	✓				
3	Basic Engineering Science	✓				
4	Computational skills	✓				

4. How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Think critically and logically	✓				
2	Use and need of computer for performing computations		✓			
3	Identifying and formulation the engineering problems		✓			
4	Analyze, design and solve real time engineering problems		✓			

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

-

2. Please feel free to give your suggestions for further improvement of the department

-

Shubham R. Satpute

Name of Alumni

Signature of Alumni

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2. What is your impression about requirement about the following for professional success at work place

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Sincerity and hard work	✓				
2	Participation in co-curricular/extra-curricular activities		✓			
3	Interpersonal skill development	✓				
4	Ethics & professional behavior		✓			
5	Technical knowledge gained due to teaching learning process	✓				
6	Development of problem solving ability by evaluation/Examination process		✓			
7	Motivation and counseling for career development by faculty	✓				

3. How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Mathematics		✓			
2	Basic Science	✓				
3	Basic Engineering Science	✓				
4	Computational skills	✓				

4. How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Think critically and logically	✓				
2	Use and need of computer for performing computations		✓			
3	Identifying and formulation the engineering problems		✓			
4	Analyze, design and solve real time engineering problems		✓			

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

-

2. Please feel free to give your suggestions for further improvement of the department

-

Shubham R. Satpute

Name of Alumni

Signature of Alumni

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SANJEEV NATVAR JAIN

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DTE Code : EN6315

NAAC Accredited

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Phone : +91-2...

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Alumni Feedback on academic performance and ambience of the institution

Personal Details	Employment Details
Name: Shubham R . Satpute	Employer Shubham R Satpute
Address for correspondence: Waghve . panhala	Designation: pimpri - pune
Contact details: 7767 04 913	Total Experience: 2 yer
Mobile No: -	Working Domain: pimpri
Email: shubhamrpute@gmail.com	Job Profile: purchase engineer
Year of Graduation: 2024	

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	2
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	3
3	The performance of the Institution providing opportunities, learning & holistic growth.	2
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	3
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	2
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	3
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	2
8	The role of the Institution in encouraging participation to extra-curricular activities.	3
9	The role of the Institution in encouraging sporting activities & good cultures of health.	1
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	2

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	2
12	Rate the services provided by the College Office.	3
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	2
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	2
	OVERALL AVERAGE SCORE	45

Shubham R. Satpute

Name of Alumni

Signature with date

25/3/2023

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

ALUMNI FEEDBACK FORM

Personal Details	Employment Details
Name: Akshay patil	Employer Akshay patil
Address for correspondence:	Designation: Pune
Contact details:	Total Experience: 3 year
Mobile No: 7093878435	Working Domain: Rotheud
Email: akshaypatil203@gmail.com	Job Profile: Design engg.
Year of Graduation: 2018	

Higher Education Details(If Applicable)

Higher Education Acquired	Specialization	University/Institute	Year of Completion
ME/M Tech/MS	MF	Shivaji university	2018
Professional Courses	CAA		
Any Other	MS-CIT		

Sr. No	Particulars	Yes	No
1	Whether the engineering program facilitates employability?	✓	
2	Whether Courses covered in the program are sufficient?	✓	
3	Whether the practical component under the program is covered sufficiently?	✓	
4	Whether the computational component under the program is covered sufficiently?	✓	
5	Whether the program covers all the courses required for higher studies?	✓	
6	Whether the infrastructure for the program is adequate?	✓	
7	Any other program related specific course you have opted to prepare well for your career. If yes mention	✓	
8	Extra/Co-curricular activities or programs you have participated as a student were they helpful in overall development and career	✓	

1. Education in SETI Prepared and motivated me in the following areas

Sr. No	Particulars	Strongly Agree	Agree	No Opinion	Disagree	Strongly Disagree
1	Verbal skills	✓				
2	Drafting & presentation skills	✓				
3	Interpersonal skills	✓				
4	Lifelong learning		✓			
5	Teamwork	✓				
6	Ethics & professional behavior	✓				
7	Registration as professional engineer or entrepreneur	✓				
8	Technical knowledge & expertise	✓				
9	Problem identifying & solving ability	✓				

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2. What is your impression about requirement about the following for professional success at work place

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Sincerity and hard work					
2	Participation in co-curricular/extra-curricular activities		✓			
3	Interpersonal skill development	✓				
4	Ethics & professional behavior					
5	Technical knowledge gained due to teaching learning process	✓				
6	Development of problem solving ability by evaluation/Examination process		✓			
7	Motivation and counseling for career development by faculty	✓				

3. How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Mathematics	✓				
2	Basic Science		✓			
3	Basic Engineering Science		✓			
4	Computational skills		✓			

4. How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Think critically and logically					
2	Use and need of computer for performing computations		✓			
3	Identifying and formulation the engineering problems		✓			
4	Analyze, design and solve real time engineering problems		✓			

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

2. Please feel free to give your suggestions for further improvement of the department

Akshay Patil
Name of Alumni

Signature of Alumni

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Alumni Feedback on academic performance and ambience of the institution

Personal Details	Employment Details
Name: Akshay Patil.	Employer Akshay Patil
Address for correspondence: Jiopan. Kolhapur	Designation: Pune.
Contact details:	Total Experience: 3 years
Mobile No: 7083873435	Working Domain: Kotheud.
Email: akshayPatil2309@gmail.com	Job Profile: Design engg.
Year of Graduation: 2018	

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	2
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	3
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	2
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	3
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	2
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	3
10	The role of the Institution in inculcating skills enhancing employability, ethics & social responsibility	2

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	3
12	Rate the services provided by the College Office.	2
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	2
14	Rate the Institutional Standard of Hygiene & Cleanliness.	3
15	The overall quality of teaching-learning experience of the Institution.	2
	OVERALL AVERAGE SCORE	89

Akshay patil
Name of Alumni

Patil. 1/03/2023
Signature with date

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Phone : 9049999108
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AICTE ID : 1-5809451
AISHE Code : C-11263
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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

ALUMNI FEEDBACK FORM

Personal Details	Employment Details
Name: Shubhankar Nandkumar Pawar	Employer Tata tayo Rol LTD
Address for correspondence: A/P Kirloskarwadi Tal-Palus	Designation: SAP
Contact details: -	Total Experience: 2
Mobile No: 7083999414	Working Domain:
Email: Shubhankar4241@gmail.com	Job Profile:
Year of Graduation: 2021	

Higher Education Details(If Applicable)

Higher Education Acquired	Specialization	University/Institute	Year of Completion
ME/M Tech/MS			
Professional Courses			
Any Other			

Sr. No	Particulars	Yes	No
1	Whether the engineering program facilitates employability?		✓
2	Whether Courses covered in the program are sufficient?	✓	
3	Whether the practical component under the program is covered sufficiently?		✓
4	Whether the computational component under the program is covered sufficiently?		✓
5	Whether the program covers all the courses required for higher studies?		✓
6	Whether the infrastructure for the program is adequate?		✓
7	Any other program related specific course you have opted to prepare well for your career. If yes mention		✓
8	Extra/Co-curricular activities or programs you have participated as a student were they helpful in overall development and career		✓

1. Education in SETI Prepared and motivated me in the following areas

Sr. No	Particulars	Strongly Agree	Agree	No Opinion	Disagree	Strongly Disagree
1	Verbal skills				✓	
2	Drafting & presentation skills		✓			
3	Interpersonal skills		✓			
4	Lifelong learning			✓		
5	Teamwork			✓		
6	Ethics & professional behavior				✓	
7	Registration as professional engineer or entrepreneur		✓			
8	Technical knowledge & expertise		✓			
9	Problem identifying & solving ability					

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2. What is your impression about requirement about the following for professional success at work place

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Sincerity and hard work		✓			
2	Participation in co-curricular/extra-curricular activities		✓			
3	Interpersonal skill development	✓				
4	Ethics & professional behavior		✓			
5	Technical knowledge gained due to teaching learning process	✓				
6	Development of problem solving ability by evaluation/Examination process		✓			
7	Motivation and counseling for career development by faculty		✓			

3. How worthy is it to understand the importance of preparing and applying the knowledge

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Mathematics			✓		
2	Basic Science		✓			
3	Basic Engineering Science	✓				
4	Computational skills	✓				

4. How important is it to have an understanding of ability to

Sr. No	Particulars	100%	75%	50%	25%	0%
1	Think critically and logically		✓			
2	Use and need of computer for performing computations		✓			
3	Identifying and formulation the engineering problems		✓			
4	Analyze, design and solve real time engineering problems	✓				

1. Please feel free to add your additional comments where you and institute can work together for betterment of future students:

2. Please feel free to give your suggestions for further improvement of the department

Shubhankar N. Powar

Name of Alumni

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AICTE ID : 1-5039451
AISHE Code : C-41045

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Pin-416 201 (Maharashtra) Phone : 9146999500

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Alumni Feedback on academic performance and ambience of the institution

Personal Details	Employment Details
Name: Shubhankar Nandkumar Pawar	Employer Tata Toyo Rol. LTD
Address for correspondence: AP Kirloskarwadi Tal - Palus	Designation: SAP
Contact details: –	Total Experience: 2
Mobile No: 7833939414	Working Domain:
Email: Shubhankar4241@gmail.com	Job Profile:
Year of Graduation: 2021	

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	4
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	4
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4
9	The role of the Institution in encouraging sporting activities & good cultures of health.	4
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4

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Sr No.	Question	Rate (0 to 4)
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	60

Shubhamlaxmi N. Pawar

Name of Alumni

S.N. Pawar. 28.3.23

Signature with date

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Employer's Feedback on academic performance and ambience of the institution

Dear Employer,

Your support and feedback will help us to maintain the required standard of education

name of Employee (Alumni): Netra Gajanan Gaikwad.

degree and Year of passing: 2022 - 23.

Designation (since joining): Service Advisor.

Department: Service ~~Advisor~~.

Date of joining: 1-03-2023.

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr. No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	3
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	3
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	3
8	The role of the Institution in encouraging participation to extra-curricular activities.	4

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Sr. No.	Question	Rate (0 to 4)
1.1	The role of the institution in encouraging sporting activities & good cultures of health.	4
1.2	The role of the institution in inculcating skills enhancing employability with social responsibility	3
1.3	The role of the Central Library of the College in providing comprehensive computerized services.	3
1.4	Rate the services provided by the College Office.	4
1.5	Rate institutional infrastructure for providing Peaceful & Calm Environment.	4
1.6	Rate the institutional Standard of Hygiene & Cleanliness.	4
1.7	The overall quality of teaching learning experience of the institution.	4

OVERALL AVERAGE SCORE

Name of Authority: Vishwanath Sankeshwari

Designation and department: Workshop Manager

Phone/Email: 9921557299

Name of Employer: Mohan Auto Industries

Address: S17 E ward old P.B. Road Shahupuri Kolhapur

Signature:

MOHAN AUTO INDUSTRIES PVT. LTD. MAI TVS

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

EMPLOYER'S FEEDBACK

Dear Employer,

Your support and feedback will help us to maintain the required standard of education

Name of Employee (Alumni): Netra Gajanan Gaikwad.

Degree and Year of passing: 2022 - 2023.

Designation (since joining): Service Adviser.

Department:

Date of joining: 1-08-23

A. Please indicate (tick) your level of satisfaction

Substantial Moderate (High)-3 (Medium)-2 Slight (Low)-1

Sr. No.	Particulars	Indicators		
		Substantial	Moderate	Slight
1	Technical competency	✓		
2	Leadership & professional ethics	✓		
3	Self motivation	✓		
4	Proficiency in soft skills	✓		
5	Innovative idea generation	✓		

B. Please provide following information (use back side if required)

Strengths of programme	Improvement with reference to part A
	Netra is best example for our other team members

Name of Authority: Vishwanath Sankeshwari

Designation and department: Workshop Manager.

Phone/Email: 9921557299.

Name of Employer: Mahan Auto Industries.

Address: S17 E ward old P.B. Road Shahupuri Kolhapur.

Signature:

MAHAN AUTO INDUSTRIES PVT. LTD. MAT TVS

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9/13/20

① She do wonderful work.

② She inspire all the team members.

③ When bosses give employees specific, meaningful feedback, the resulting input can completely change someone's attitude or even alter the course of their career.

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Permanent Affiliation to Dr. Babasaheb Ambedkar Technological University, Raigad

Employer's Feedback on academic performance and ambience of the institution

Dear Employer,

Your support and feedback will help us to maintain the required standard of education

Name of Employee (Alumni): Sonali Shivaji Bhosale.

Degree and Year of passing: Mechanical Engineering (2023)

Designation (since joining): Trainee Simulation Engineer.

Department: Simulation

Date of joining: 17/03/2023

Rate Between 0 to 4 [0: Very poor 1: Poor 2: Satisfactory 3: Good 4: Excellent]

Sr No.	Question	Rate (0 to 4)
1	The role of the Institution in taking active interest in organizing Seminars, Conferences & Workshop.	4
2	The Quality of teaching and mentoring process in the institution facilitates cognitive, social & emotional growth.	4
3	The performance of the Institution providing opportunities, learning & holistic growth.	4
4	The process undertaken by the Institution in informing stakeholders about expected competencies, course outcomes & programme outcomes.	3
5	The mechanism provided by the Institution to identify strengths, remedy to overcome weakness in students.	3
6	The role of the Institution in engaging students with monitoring, review & continuous quality improvement of the teaching learning process.	4
7	The role of the Institution in encouraging the student-centric methods for enhancing learning experiences.	4
8	The role of the Institution in encouraging participation to extra-curricular activities.	4

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Sr No.	Question	Rate (0 to 4)
9	The role of the Institution in encouraging sporting activities & good cultures of health.	3
10	The role of the Institution in inculcating skills enhancing employability with social responsibility	4
11	The role of the Central Library of the College in providing comprehensive computerised services.	4
12	Rate the services provided by the College Office.	4
13	Rate Institutional infrastructure for providing Peaceful & Calm Environment.	4
14	Rate the Institutional Standard of Hygiene & Cleanliness.	4
15	The overall quality of teaching-learning experience of the Institution.	4
	OVERALL AVERAGE SCORE	4

Name of Authority: Harshavardhan Sanjay Patil

Designation and department: Head of Department

Phone/Email: hpatil@robtechautomation.in [9145494059]

Name of Employer: Robtech Automation & Services

Address: Gat No. 387, Bankar Vasti, Pune Nashik Highway Moshi, Pimpari chinchwad -412105

Signature:

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DTE Code : EN6315

BOYS HOSTEL ACADEMY'S

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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EMPLOYER'S FEEDBACK

Dear Employer,

Your support and feedback will help us to maintain the required standard of education

Name of Employee (Alumni): Sonali Shivaji Bhosale.

Degree and Year of passing: Mechanical Engineering (2023

Designation (since joining): Trainee Simulation Engineer

Department: Simulation

Date of joining: 17/03/2023

A. Please indicate (tick) your level of satisfaction

Substantial Moderate (High)-3 (Medium)-2 Slight (Low)-1

Sr. No.	Particulars	Indicators		
		Substantial	Moderate	Slight
1	Technical competency	✓		
2	Leadership & professional ethics	✓		
3	Self-motivation	✓		
4	Proficiency in soft skills	✓		
5	Innovative idea generation	✓		

B. Please provide following information(use back side if required)

Strengths of programme	Improvement with reference to part A
	Sonali is best example for our other team members.

Name of Authority: Harshavardhan Sanjay Patil.

Designation and department: Head of Department

Phone/Email: hpatil@robtechautomation.in [9145494059]

Name of Employer: Robtech Automation & Services.

Address: Gat No. 387, Bankar Vasti, Pune Nashik Highway Moshi, Pimpri chinchwad - 412105

Signature:

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• Strengths of Programme -

She consistently delivers high-quality work on every task she undertakes. Her attension to detail and commitment to excellence shines throw in everything she does. Her proactive environment in our team's projects is commendable. she consistantly goes above and beyond to ensure that our teams Goals are met, often taking the initiative to identify and address potential challenges. Her willingness to collaborate and support her colleagues is exemplary. Her positive attitude and willingness to help others have created a harmonious and productive work environment.

Her work ethic and dedication set an excellent example for the entire team. Her consistent ~~environ~~ involment motivates others to step up and contribute their best as well. Her contribution have directly translated into positive results for our team and the organization. Her efforts have played a pivotal role in our achieverments.

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DEPARTMENT OF MECHANICAL ENGINEERING

Feedback analysis and action taken on academic performance and ambiance of the Institute.

Sr. No	Recommendation	Feedback Type	Action taken
1	Conduct parent meet twice in a semester	Parent	Decided to conduct parent meet 2 times in a semester
2	Arrange more training programs	Students	In coming semester soft skill and different training programs are scheduled.
3	Improve the employability skills of the students	Employer	Decided to provide in-depth knowledge of the Mechanical software's.
4	Arrange more programs for Interpersonal skills.	Alumni	In the next coming semester more number of soft skill and personality building programs are scheduled

Prof. S.B.Deshmukh.

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Sanjeevan Knowledge City, Sanjeevan Path-Jajoli, Panhala, Tal. Panhala, Dist. Kolhapur
Pin-416 201 (Maharashtra) Phone : 9146999500
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O Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

MECHANICAL ENGINEERING

COURSE EXIT SURVEY

Student Name: Sawant Sunil Bhagawan

PRN NO. 2169151612509

COURSE: Machine design II **CLASS: T.Y.** **SEMESTER: VI**

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

SR.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify different bearings and their practical use.		✓			
CO2	To what extent you are able to failure of bearing and their influence on its selection.	✓				
CO3	To what extent you are able to Analyze the friction clutches and brakes and decide the torque capacity and friction disk parameter.		✓			
CO4	To what extent you are able to elaborate materials and configuration used for machine element like gears, belts and chain.	✓				
CO5	To what extent you are able to design of elements like gears, belts and chain for given power rating	✓				

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MECHANICAL ENGINEERING

COURSE EXIT SURVEY

Student Name: Kadam Nikhil B

PRN NO. 2063151612002

COURSE: Machine design II **CLASS: T.Y.** **SEMESTER: VI**

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

SR.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify different bearings and their practical use.	✓				
CO2	To what extent you are able to failure of bearing and their influence on its selection.		✓			
CO3	To what extent you are able to Analyze the friction clutches and brakes and decide the torque capacity and friction disk parameter.			✓		
CO4	To what extent you are able to elaborate materials and configuration used for machine element like gears, belts and chain.					
CO5	To what extent you are able to design of elements like gears, belts and chain for given power rating		✓			

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DTE Code : EN6315

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MECHANICAL ENGINEERING

COURSE EXIT SURVEY

Student Name: Miss. Konde Samruddhi B.

PRN NO. 2163151612549

COURSE: Machine design II **CLASS: T.Y.** **SEMESTER: VI**

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

SR.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify different bearings and their practical use.	✓				
CO2	To what extent you are able to failure of bearing and their influence on its selection.		✓			
CO3	To what extent you are able to Analyze the friction clutches and brakes and decide the torque capacity and friction disk parameter.			✓		
CO4	To what extent you are able to elaborate materials and configuration used for machine element like gears, belts and chain.		✓			
CO5	To what extent you are able to design of elements like gears, belts and chain for given power rating			✓		

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MECHANICAL ENGINEERING

COURSE EXIT SURVEY

Student Name: Savare Akanksha A.

PRN NO. 2163151612548

COURSE: Machine design II **CLASS: T.Y.** **SEMESTER: VI**

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

SR.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify different bearings and their practical use.	✓				
CO2	To what extent you are able to failure of bearing and their influence on its selection.			✓		
CO3	To what extent you are able to Analyze the friction clutches and brakes and decide the torque capacity and friction disk parameter.		✓			
CO4	To what extent you are able to elaborate materials and configuration used for machine element like gears, belts and chain.	✓				
CO5	To what extent you are able to design of elements like gears, belts and chain for given power rating			✓		

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DTE Code : ENG315

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MECHANICAL ENGINEERING

COURSE EXIT SURVEY

Student Name: Shinde Siddesh S.

PRN NO. 2016315161209.

COURSE: Machine design II **CLASS: T.Y.** **SEMESTER: VI**

Answer Choice- Excellent-5 / Very Good-4 / Good -3 / Satisfactory-2 / Poor-1

SR.No	Questions	5	4	3	2	1
CO 1	I am able to understand and identify different bearings and their practical use.		✓			
CO2	To what extent you are able to failure of bearing and their influence on its selection.		✓			
CO3	To what extent you are able to Analyze the friction clutches and brakes and decide the torque capacity and friction disk parameter.	✓				
CO4	To what extent you are able to elaborate materials and configuration used for machine element like gears, belts and chain.			✓		
CO5	To what extent you are able to design of elements like gears, belts and chain for given power rating			✓		

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in
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A.Y.- 2021-22

Subject- Engineering Mathematics-II

Sr No.	Name of book	Author Name	Publisher	Number of copies
	A) Textbooks			
1	ENGINEERING MATHEMATICS VOL.I	Dr.B.B. Singh	Synergy Knowledgeware , mumbai	50
2	ENGINEERING MATHEMATICS VOL.II	Dr.B.B. Singh	Synergy Knowledgeware , mumbai	50
3	ENGINEERING MATHEMATICS VOL.III	Dr.B.B. Singh	Synergy Knowledgeware , mumbai	50

Subject- Engineering Physics

Sr No.	Name of book	Author Name	Publisher	Number of copies
	A) Textbooks			
1	Engineering Physics	M.N.Avadhanulu and P.G. Kshirsagar.	S.Chandand Company LTD	10

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2	Engineering Physics	-R.K. Gaur and S. L.Gupta	Dhanpat Rai Publications Pvt. Ltd.-NewDelhi	10
3	Engineering Physics	Dr. L. N. Singh	SynergyKnowledgeware-Mumbai.	10
4	Physics text book-part I ClassXI	Narlikar J. V. ,Joshi A.W., Mathur, Anuradha	National Council of Education Research & Training , New Delhi,2010, ISBN:8174505083	3
5	Physics text book- part II ClassXI	Narlikar J. V. ,Joshi A.W., Mathur, Anuradha	National Council of Education Research & Training , New Delhi,2010, ISBN:8174505083	3
6	Physics text book- part II ClassXII	Narlikar J. V. ,Joshi A.W., Mathur, Anuradha	National Council of Education Research & Training , New Delhi,2010, ISBN:8174505083	3
7	Physics text book	Narlikar J. V. ,Joshi A.W., Mathur, Anuradha	National Council of Education Research & Training , New Delhi,2010, ISBN:8174505083	3
8	Fundamentals of Physics	Haliday,David;Resnik,Robert & Walker,Jearl	John Wiley & sons, Hoboken, USA, 2014, ISBN:812650823X	3
9	Engineering PHYSICS	Anurag s. Jain	Technical Publication	3
10	SOLID STATE PHYSICS	S. O.PILLAI	NEWAGE INTERNATIONAL PUBLISHERS	3

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	11	Applied Science Physics	Dr. balasaheb B. Vankhande	Techical Publication	3
		B) Reference books			
	1	Concept of Modern Physics	Arthur Beizer	TataMcGraw-HillPublishing Company Limited.	2
	2	Science of Engineering Materials	C.M. Srivastava and C. Srinivasan	New Age InternationalPvt.Ltd	2
	3	Solid State Physics	A.J. Dekker.	McMillan India–Limited.	2
	4	The Feynman Lectures on Physics	R. Feynman	Feynman seriess Vol I,II III	1

Subject-Communication Skills

Sr No.	Name of book	Author Name	Publisher	Number of copies
	A) Textbooks			
1	Management Communication	James S. O Rourke (Author), 8	Anubha Singh Pearson Education;ISBN-10: 8177586424,ISBN-13: 978-817758642	5
2	Business Communication Design	Angell Pamela A,	McGraw-Hill	5
3	Business Communication,	Kaul, Asha,	Prentice-Hall of India, Delhi.	5
4	Essentials of Business Communication	Mary Ellen Guffey,	Sixth Edition, South-Western College	5

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5	Business Communication, Today	Bovee Courtland,L and Thrill, John V		5
6	Business Communication Strategies	Monippally, Matthukutty M. .	Tata McGraw-Hill Publishing Company Ltd., New Delhi.	5
7	Communication Skills	Meenakshi Raman, Sangeeta Sharma,	Oxford University Press, 2017	5
8	Study Speaking: A Course in Spoken English for Academic Purposes.	Anderson, Kenneth. Joan Maclean and Tossny Lynch.	Cambridge: CUP, 2004	5
9	Effective Communication,	Balan,K.R. and Rayudu C.S.,	Beacon New Delhi (1996).	5
10	Organisational Behaviour,	Aswalthapa, K.	Himalayan Publication, Mumbai (1991).	5
11	Communication Works,	Teri Kwal Gamble, Michael Gamble,	Tata McGraw Hill Education, 2010	5
12	Essentials of Business Communication,	Mary Ellen Guffey,	Sixth Edition, South-Western College Publishing	5
	B) Reference books			
1	Communication Skills	Sanjay Kumar, Pushp Lata	Oxford University Press, 2016	5
2	Communication Skills,	Meenakshi Raman, Sangeeta Sharma,	Oxford University Press, 2017	5

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3	Communication Works,	Teri Kwal Gamble, Michael Gamble,	Tata McGraw Hill Education, 2010	5
4	Study Speaking: A Course in Spoken	Anderson, Kenneth. Joan Maclean and Tossny Lynch.		5

Subject- Engineering Graphics

Sr No.	Name of book	Author Name	Publisher	Number of copies
	A) Textbooks			
1	Engineering Graphics	S.B.SALVI.,R.G.BIRADKAR	Techical Publication	30
	B) Journals			
1	Resonanace-journal of science education		Indian academy of science	
2	Current science		Indian academy of science	

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2021 - 2022

students

Jr. No	Issue date	Name of student	Name of Book	Author Name	Return date	Sign	Remark
117	7/10/21	patil Rutuja Raju	Engineering physics (S)	A.P. shinde	27/10/21	Rpatil	
103	11/10/21	more yashraj Vilas	Eng. mathematics (S)	G.V kumbhojkar	12/12/21	Yraj	
317	15/10/21	Prajwal Baban Patil	Eng. Drawing	N.D. Bhat	1/11/21	Babanpatil	
306	21/10/21	patil sanika Sanjay	Eng maths	G.V. kumbhojkar	1/2/22	Sanika	
119	9/11/21	patil yash Lakshman	Eng. maths	G.V. kumbhojkar	19/11/21	Layba	
212	23/11/21	Jadhav Rohan Ashok	Eng. mechanics	S.S. Bhavikatti	1/2/22	Rohan	
227	1/12/21	Nikam Kovid Nitin	Basic Civil Engineering	V.K. Khumavat	29/12/21	Kkokam	
223	22/12/21	mane Ravina Maruti	Eng. physics	A.P. shinde	11/1/22	Rmane	
219	11/1/22	khot Sahil Baburao	Eng. maths	G.V. kumbhojkar	18/2/22	Sahil	
324	17/2/22	Sourabh Vijay Jadhav	organic chemistry	Arun bhal	24/4/22	Jadhav	
330	24/3/22	Yadav Snehal Vilas	Eng. maths	G.V. kumbhojkar	30/3/22	Snehal	

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2021-2022

Staff

	Issue date	Name of Book	Author name
1	15.9.21	Engineering maths (25)	Kumbhojkar G.V
2	23.9.21	Energy & Environment Engineering	M. R Gidde
3	22.10.21	Engineering Physics (2)	A.D. shinde
4	11.11.21	A text book of Applied maths (7)	S.N. Joarkikar
5	27.12.21	organic chemistry	Arun Bhal
6	5.1.22	Engineering mechanics	S.S Bhavikatti
7	12.1.22	Engineering physics (3)	A.D shinde
8	18.1.22	Eng. maths – (15)	Kumbhojkar G.V
9	10.2.22	Engineering Drawing	N.D Bhat
10	24.2.22	Engineering physics (5)	A.D. shinde
11	12.3.22	Eng. maths (20)	Kumbhojkar G.V
12	20.4.22	Engineering mechanics	S.S Bhavikatti
13	5.5.22	organic chemistry	Arun Bhal

Acct no.	Name	Return Date	Sign	Remark
Staff	Khan Na G.	21.9.22		
—"—	Kolekar A.B.	30.9.22		
—"—	Potdar S.S.	27.10.22		
—"—	Khan Ni.G.	21.11.22		
—"—	Vipathl. Vishal.	20.1.22		
—"—	Katkar A.S.	25.2.22		
—"—	Kulkarni A.A	12.2.22		
—"—	Khan Ni.G	24.2.22		
—"—	Kolekar A.B.	18.2.22		
—"—	Potdar S.S.	10.3.22		
—"—	Khan Na G	24.3.22		
—"—	Kulkarni A.A	19.5.22		
—"—	Patil. Vishal.	16.6.22		

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Department Library Books

Sr. No.	Book No.	Title of Book	Author Name
1	1	Concept of Engineering Physics	Dr. Tejaswini S. Desai
2	2	Engineering Physics	C.S.Kali
3	3	Engineering Physics	H.K.Malik, A.K.Singh
4	4	Engineering Physics	A.D.Shinde
5	5	Organic Chemistry	Arun Bhal
6	6	Engineering Mechanics	S.S.Bhavikatti
7	7	A Textbook of Applied Mathematics	P.N/Wartikar, J.N.Wartikar
8	8	Engineering Mathematics II	G.V.Kumbhojkar
9	9	Engineering Drawing	N.D.Bhatt, V.M.Panchal
10	10	Basic Civil engineering	V.K.Kumawat
11	11	Engineering Mathematics II	G.V.Kumbhojkar
12	12	Engineering Mathematics II	G.V.Kumbhojkar
13	13	Engineering Mathematics II	G.V.Kumbhojkar
14	14	Engineering Mathematics II	G.V.Kumbhojkar
15	15	Engineering Mathematics II	G.V.Kumbhojkar
16	16	Engineering Mathematics II	G.V.Kumbhojkar
17	17	Engineering Mathematics II	G.V.Kumbhojkar
18	18	Engineering Mathematics II	G.V.Kumbhojkar
19	19	Engineering Mathematics II	G.V.Kumbhojkar
20	20	Engineering Mathematics II	G.V.Kumbhojkar
21	21	Basic Electrical engineering	B.H.Deshmukh
22	22	Basic Electronics engineering	DR.R.C.Jaiswal,S.R.Deshpande
23	23	Engineering Chemistry	DR.Sammera R Rege
24	24	Energy and Environment Engineering	Dr.S.N.Sapali Dr M R Gidde
25	25	Basic Electronics engineering	DR.R.C.Jaiswal,S.R.Deshpande

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Dr. Babasaheb Ambedkar Technological University
Academic Audit of Engineering Colleges
Format for submission of Academic Advisors Report (AAR) 2022-23 Date: 29/12/2023

S.No	Zone	District	Name of the College,place	Item	Grade *	Impression
1	Kolhapur	Kolhapur	Sanjeevan Engineering & Technology Institute, Panhala	Conduct of Classes	A	Organised class conduction
2				Co-Curricular Activities & Extra-Curricular Activities	A	as per records maintained well
3				College Activity Register	A	maintained at each department
4				Departmental Activity Registers	A	maintained
5				Discipline in the campus	A	excellent
6				IQAC	A	active IQAC
7				Placement	B	compared to last year improvement is reflected
8				Departmental research	B	Publication quality is improved
9				Career Guidance Cell	B	functioning well
10				SWAYAM facilities	B	available
11				Library	A	excellent
12				Research & Laboratories	B	Good
13				Games & Sports	A	Good
14				Humanities and Foundation Courses	A	Good
15				Teacher Evaluation by Students	A	excellent
16				Maintenance of Registers	A	excellent
17				Teaching Diaries & Plans	A	excellent
18				NCC / NSS	B	college level NSS
19				Women Empowerment Cell	A	good
20				Professional Club	C	to be initiated
21				Sanitation & drinking water	A	RO system available
22				Cleanliness	A	excellent
23				Functioning of Teachers	A	Good
24				Over All Impression on the College	A	excellent
25	Any Other important Observation					
	Good teacing learning environmnet with research culture and placment oriented institute					

Signatures of Academic Advisors

1. Prof. (Dr.) Pravinkumar D. Patil,
Professor in Chemical Technology,
Department of Technology,
Shivaji University, Kolhapur.

2. Prof. Nitin V. Pujari,
Director, Industry University Relations,
Sanjay Ghodawat University,
Kolhapur.

Dr. Sanjeev N. Jain
Principal,
Sanjeevan Engineering & Technology Institute
Panhala

Dr. S.G. Sapate
Vice-Principal
Sanjeevan Engineering & Technology Institute
Panhala

Prof. E.P. Salokhe
Dean Academics
Sanjeevan Engineering & Technology Institute
Panhala

Dr. G.C.Koli
IQAC Co-ordinator
Sanjeevan Engineering & Technology Institute
Panhala

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Dr. Babasaheb Ambedkar Technological University				
Academic Audit of Degree Colleges				
Format for submission of Academic Advisors Report (AAR) 2022-23 Date: 29/12/2023				
I-COLLEGE PROFILE				
1	Name of the College, Website, email and Ph.No.	Sanjeevan Engineering & Technology Institute, Panhala, www.seti.edu.in, principal@seti.edu.in, 0231 2686600		
2	Name of the Principal, email & Mob.No	Dr. Sanjeev N. Jain, principal@seti.edu.in, 9422289908		
3	Name of the Vice-Principal, email & Mob. No.	Dr. Suhas G. Sapate, viceprincipal@seti.edu.in, 7020146521		
4	Name of the IQAC Coordinator, email & Mob. No.	Prof. G. C. Koli, iqac@seti.edu.in , 7722076379		
5	Year of Establishment & own land if any	2009, Yes 12.9 Acres capmus area.		
6	NBA accreditation	NIL		
7	NAAC Grade with Cycle, Accredited Year & CGPA (if not Accredited Status of Preparations)	NAAC B+ Grade, Cycle- 1, March 2019, CGPA: 2.66		
8	UGC Recognition (2F & 12 B)	~~Nil~~ 2-f		
9	College Working Hours(if shift system mention details of both shifts & give reasons for shift system)	9.00 am to 4.15 pm		
10	No. of Posts Sanctioned: 47	Regular Faculty Working: 53 (Full time)	Contract Faculty Working: 00	Visiting Faculty: 00
11	Course wise & Year wise Students strength particulars (Proforma enclosed & to be submitted along with AAR)	Attached, Total strength : 960		
II-CURRICULAR ASPECTS				
	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
		Grade	Actual Status	
1	Implementation of Annual Institutional Plan	A	A	Executed properly and Recommended
2	Departmental Annual Curricular Plans	A	A	Executed properly and Recommended
3	College Activity Register for the Academic Year	A	A	Each activity co-ordinator and commitee co-ordinator records the report of activity regularly
4	Departmental Activity Registers (Dept. Wise)	A	A	good

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
5	Add-on Courses (Department-wise) completed during Academic Year	B	B	Organisation needed at every department
6	Add-on Courses (Department-wise) in previous Academic Year	B	B	Good
7	Coverage of Syllabus (Average Percentage)	A	A	Syllabus completion report is regularly monitored by head of department and maintains the attendance record
8	Teaching of Humanities & Foundation Courses	A	A	Implemented as per guidelines by UGC/AICTE
9	Teaching of Environmental Science and Ethics	A	A	Implemented as per guidelines by UGC/AICTE
10	No. of New UG & PG Courses introduced this year	NIL	NIL	NIL
11	Maintenance of Student Attendance Registers	A	A	Attendance is well maintained regularly in Academic Diaries
12	Feedback forms on Curriculum from students	A	A	Feedback system is carried and analyzed effectively
	III-TEACHING, LEARNING & EVALUATION			
1	Teaching Diaries & Plans in the Prescribed Formats	A	A	Well executed and stabilised process of filling and maintaining Academic Diaries
2	Co-Curricular Activities (College Level)	A	A	Systematically Planned and organised Technical Event
3	Academic Competitions (College & Above level)	A	A	Well defined activity with regular execution
4	Conduct of Internal Examinations	A	A	Established continuous internal evaluation system
5	Subject wise result analysis	A	A	Result analysis is carried out effectively
6	Teacher wise result analysis	A	A	Action plan is shared with teachers regulary for improvement in results
7	Remedial Classes	B	B	Effective documentation is required
8	Record of Evaluation of Teachers by Students	A	A	Feedback system is carried and analyzed effectively

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
	IV-RESEARCH AND CONSULTANCY			
1	Is the College a Recognized Research Centre	B	B	Institute is in the planning phase
2	No. of Research Guides in the College	B	B	Number of reserach guides should be increased
3	No. of Research Scholars working for Masters & Ph. D	A	A	Good number of faculty are working for Ph.D
4	Major/Minor/Other Research Projects	B	B	Needs to create awareness of research propsals
5	Research Papers Published in Academic year (International /National)	A	A	good
6	Papers Presented in Academic year (International /National/ State)	B	B	Faculty should be motivated towards paper presentation
7	Books Published in Academic year (Single Author/ Co Author)	B	B	Awareness should be created
8	Seminars/Workshops/ Training Programme Conducted in Academic year (International /National/ State)	A	A	Well organised program
9	Record of Consultancy in Academic year	C	C	Awareness should be created towards high end equipment for development of consultancy work
10	Record of MOUs in Academic year	A	A	No. of MOUs are excellent
	V-EXTENSION ACTIVITIES			
1	Record of Subject/Department Related Extension Activities	B	C	NSS Registration Process should be completed
2	Name of the NSS PO & Mobile No.	A	A	Appointed
3	NSS Attendance register	B	C	-
4	NSS Activity register	B	C	-
5	Name of the NCC ANO & Mobile No.	NIL	NIL	NIL
6	NCC Attendance register	NIL	NIL	NIL
7	NCC activity register	NIL	NIL	NIL

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
8	Name of the Professional Club Coordinator & Mobile No.	B	B	Appointed ISTE Co-ordinator
9	Professional Club Activities	B	C	ISTE approved activity needed
10	Name of the Women Empowerment Cell Coordinator & Mobile No.	A	A	Appointed
11	WEC Activities	A	A	Women empowerment programs are organised
12	Name of the Eco-Club Coordinator & Mobile No.	NIL	NIL	NIL
13	Eco- Club Activities	NIL	NIL	NIL
14	Name of the Consumer Club Coordinator & Mobile No.	NIL	NIL	NIL
15	Consumer Club Activities	NIL	NIL	NIL
16	Innovation Activity club	B	B	Cell is formed
17	Technology Development and Transfer Cell Activities	B	B	Recently internship MOUs are carried
18	Any other Club	B	B	Innovation cell is formed
	VI-LEARNING RESOURCES			
1	Name of the Librarian & Mob.No	A	A	**Smt..V. N. Bhosale, 9637574433**
2	Access timings of the Library	A	A	9.00am. to 5.00pm.
3	Circulation of Books among Students	A	A	Effective circulation of books
4	Availability of Previous years Question papers	A	A	Good quantity of question papers
5	Availability of model answers of previous examinations	A	A	Available at Department
6	Record of Visitors to Library	A	A	Visitor register is maintained properly
7	Status of Library Automation	A	A	Usage of LMS is effective

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
8	e- Resources & e-Journals	A	A	Satisfactory
9	Number of E-Journals	A	A	5000plus through DelNET
10	Number of Print Journals	B	B	41 National , 12 International
11	Access to NPTEL courses	B	B	Accesesed through SWAYAM
12	Access to Spoken Tutorials	B	B	Access given at Communication Laguage Lab.
13	Access to e-learning tutorials	B	B	Being Planned
14	TED-X activity on campus	B	B	Being Planned
	VII-Student Support Activities			
1	Name of Dean/Faculty Incharge & Mob.No	A	A	Dean student affair, Dr. V. H. Deokar 9860826083
2	Activities and Support for Sports	A	A	Excellent
3	Records of events conducted and significant achievements in Sports & Games	A	A	Records are well maintained
4	Record of cultural programmes conducted	A	A	Organised properly
5	Record of any other extra-curricular activities conducted	A	A	Zonal & Lead college level sports conducted
6	Record of Students trained in different verticals	B	B	More contribution needed

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
7	Record of Student placed in In campus placement	A	A	Maintained
8	Name of Career Guidance Coordinator and Mob.No	A	A	Dr. Ajay Maske, 8855090550
9	Record of activities Career Guidance and placement cell	A	A	Maintained records
10	Name of Departmental Research Coordinator & Mob. No.	A	A	Dr. S. G. Sapate, 7020146521
11	Implementation of Departmental Research Plan	B	B	Satisfactory number of Research papers are going on as per plan
12	IQAC activities & maintenance of records , (Action Plan/Minutes of Meeting/ submission of AQAR to NAAC etc)	A	A	Maintained records
13	Record of Alumni Association Activities	A	A	Alumni association is registered, record maintained
14	Record of Grievance Redressal Cell / Anti Ragging Cell	A	A	Records are maintained
15	Awards and Prizes earned by students	A	A	Records of awards, prizes are maintained
16	Mentoring / Counseling System	A	B	Functioning should be proper
	VIII-Basic Amenities			
1	Maintenance of drinking water	A	A	Effectively maintained RO water facility
2	Maintenance of Sanitation	A	A	Regularly maintained
3	Rest room for women students	A	A	Available & Utilized
4	Greenery & Cleanliness	A	A	Full green and nature friendly clean campus
5	Health Care Facility	A	A	Clinic and medical facility is satisfactory
6	Canteen	A	A	Canteen facility is satisfactory

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
IX-GOVERNANCE AND LEADERSHIP				
1	Staff meetings Register	A	A	Well maintained staff meeting register
2	Functioning of Committees in Administration (Minutes of Meetings)	A	A	functioning committees & minutes of meeting maintained
3	Awards/Achievements of faculty	A	A	Achivement is reflected among students and faculty
4	Faculty development initiatives	A	A	Initiatives are taken
X - IT INITIATIVES				
1	e-class rooms (Number & Usage)	A	A	05 Class rooms with Smart board, 100% usage by faculty
2	Internet Centre	A	A	Properly maintained and good faculty of high speed internet.
3	Computer labs (No. of labs & working systems)	A	A	Computer labs 14 numbers with 475 working system
XI-Best Practices				
1	Record of best/innovative practices by the institution	A	A	Unique Practices are implemented
2	College Activity Register/ Annual Report	A	A	Co-ordinator of every event maintains all records, but should be centralised
	Hard Copy of AQAR	A	A	AQAR of 2018-19, 2019-20, 2020-21, 2021-22 submitted
3	Over All Impression on the College	A	A	excellent and putting lot of efforts in student development & placement
			Signatures of Academic Advisors	
	Prof. E.P. Salokhe **Dean Academics**	**1**	Prof. (Dr.) Pravinkumar D. Patil, Professor in Chemical Technology, Department of Technology, Shivaji University, Kolhapur.	
	Dr. S.G. Sapate **Vice-Principal**	**2**	Prof. Nitin V. Pujari, Director, Industry University Relations, Sanjay Ghodawat University, Kolhapur.	
	Dr. Sanjeev N. Jain, **Principal**	**3**	Dr. G.C.Koli IQAC Co-ordinator Sanjeevan Engineering & Technology Institute	

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DTE Code : EN6315

NAAC Accredited

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra @ DTE Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date: 28-12-2023

To,

The Principal,
SETI, Panhala.

Subject: Internal Academic Audit 2022-23 Odd & Even Sem. Report submission.

Dear Sir,

IQAC has conducted Internal Academic Audit of A.Y. 2022-23 Odd Sem on 21st & 22nd Dec., 2023.
Re-conducted on 28th Dec.2023.
The consolidated report of the same is as below,

Completion Status of Audited Documents						
Department	Course file Overall %	Personal File Overall %	Format II (Faculty) Overall %	Format I (HOD)	DBATU Additional Records (HOD)	Overall % of Completion
Automobile	Department closure					
Civil	63	72	46	40	47	54%
Computer Science & Engineering	81	86	66	72	94	80%
Electrical	78	70	38	36	83	61%
Electronics & Telecommunication	Department closure					
Mechanical	69	85	42	62	39	59%
Basic Sciences & Humanities	93	64	51	70	83	72%

This is for your information and further needful action.

Thanking you.

Regards,

Dr. Koli G. C.
Dean IQAC

CC : Dean Academics

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10/11/2022

Dr. Babasaheb Ambedkar Technological University
Academic Audit of Engineering Colleges
Format for submission of Academic Advisors Report (AAR) 2021-22

S.No	Zone	District	Name of the College,place	Item	Grade *	Impression
1	Kolhapur	Kolhapur	Sanjeevan Engineering & Technology Institute, Panhala	Conduct of Classes	A	classes conducted systematically as per plan
2				Co-Curricular Activities & Extra-Curricular Activities	A	as per records maintained well
3				College Activity Register	B	needs to be maintained
4				Departmental Activity Registers	A	maintained
5				Discipline in the campus	A	excellent
6				IQAC	A	active IQAC
7				Placement	B	needs to be improved
8				Departmental research	B	needs to be improved
9				Career Guidance Cell	B	functioning well
10				SWAYAM facilities	B	Good
11				Library	A	excellent
12				Research & Laboratories	B	Good
13				Games & Sports	A	excellent
14				Humanities and Foundation Courses	A	excellent
15				Teacher Evaluation by Students	A	excellent
16				Maintenance of Registers	A	excellent
17				Teaching Diaries & Plans	A	excellent
18				NCC / NSS	C	registration process initiated with DBATU
19				Women Empowerment Cell	A	excellent
20				Professional Club	C	to be initiated
21				Sanitation & drinking water	A	RO system available
22				Cleanliness	A	excellent
23				Functioning of Teachers	A	excellent
24				Over All Impression on the College	A	excellent and putting lot of efforts in rural development
25	Any Other important Observation					
	Being located in rural place the college is doing well in the development of rural students and economically weaker section					

Signatures of Academic Advisors

1. Dr. V. V. Kulkarni,
Director,
Sanjay Ghodawat Group of Institutions
Kolhapur

2. Prof. Nitin V. Pujari,
Director, Industry University Relations,
Sanjay Ghodawat University,
Kolhapur.

3. Dr. Sanjeev N. Jain
Principal,
Sanjeevan Engineering & Technology Institute
Panhala

4. Dr. G.C.Koli
IQAC Co-ordinator
Sanjeevan Engineering & Technology Institute
Panhala

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Audit conducted in collaboration with other reputed institue

Dr. Babasaheb Ambedkar Technological University
Academic Audit ofDegree Colleges
Format-I (Institutional Data)

Centre/SubCentre : SETI, Panhala **Academic Year : 2021-22** District : Kolhapur

I-COLLEGE PROFILE				
1	Name of the College, Website, email and Ph.No.	Sanjeevan Engineering & Technology Institute, Panhala, www.seti.edu.in, principal@seti.edu.in, 0231 2686600		
2	Name of the Principal, email & Mob.No	Dr. Sanjeev N. Jain, principal@seti.edu.in, 9422289908		
3	Name of the Vice-Principal, if any, email & Mob. No.	Dr. Suhas G. Sapate, viceprincipal@seti.edu.in, 7020146521		
4	Name of the IQAC Coordinator, email & Mob. No.	Dr. G. C. Koli, iqac@seti.edu.in , 7722076379		
5	Year of Establishment & own land if any	2009, Yes 12.9 Acres capmus area.		
6	NBA accreditation of courses	NIL		
7	NAAC Grade withCycle, Accredited Year & CGPA (Status of preparation if not Accredited)	NAAC B+ Grade, Cycle- I, March 2019, CGPA: 2.66		
8	UGC Recognition (2F & 12 B)	Applied		
9	College Working Hours(if shift system mention details of both shifts & give reasons for shift system)	9.15 am to 4.45 pm		
10	No. of Posts Sanctioned:	Regular Faculty Working: 66 (Full time)	Contract Faculty Working: 00	Visiting Faculty: 00
11	Course Wise & year Wise Students strength particulars (Proforma enclosed)	Attached, Total strength : 1021		
II-CURRICULAR ASPECTS				
	Item	**Status (Give Details, not just Yes/No)**	Impression of Academic Advisoralong withgrade A(Good)/B(Satisfactory)/C (poor) after Observation	**Recommendation/Suggestions by Academic Advisors**
12	Implementation of Annual Institutional Plan	Institutional Annual Academic Calender reffering to DBATU Calender is prepared and well executed	A	Executed properly and Recommended
13	Departmental Annual Curricular Plans	Departmental Academic Calender reffereing to Institutional calender prepared seperately with departmental activities and executed	A	Executed properly and Recommended

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14	Whether the above two circulated among Students?	Yes, above two are circulated among students, staff and published on the college website	A	Executed properly and Recommended
15	College Activity Register during the academic year	Yes, each actvity register is maintained at every department	A	Each activity co-ordinator and commitee co-ordinator records the report of activity regularly
16	College Calendar/College Magazine	Yes, Institute Acdemic Calendar is implemented	A	Published annualy
17	Add-on Courses (Department-wise) completed during previous year	MECH: 01 Ready engineer course ELECTRICAL: 01 Skill & Career Development approved by NSDC	A	Good quality Courses organised
18	Add-on Courses (Department-wise) during current academic year	MECH:01 Ready engineer course Electrical: 01 PLC	A	Good quality Courses organised
19	Coverage of Syllabus(Average Percentage)	Average 95% Syllabus is completed by each department	A	Syllabus completion report is regularly monitored by head of department and maintains the attendance record
20	Teaching of Humanities & Foundation Courses	Courses like Universal Human Values, Basic Human Rights, Communication skill, Business communication, etc. conducted	A	Implemented as per guidelines by UGC/AICTE
21	No. of New UG & PG Courses introduced this year:	NA	NA	NA
22	Maintenance of Student AttendanceRegisters	Well maintained Student attendance registers with duly signed by authorities	A	Attendance is well maintained regularly in Academic Diaries
III-TEACHING, LEARNING & EVALUATION				
23	Teaching Diaries& Teaching Plans in Prescribed Formats	Yes, Every faculty maintains a Academic Diary & Teaching Plan which is supervised and checked by authorities on regular basis.	A	Well executed and stabilised process of filling and maintaining Academic Diaries, Also maintained online lecture records
24	Co-Curricular Activities (College level)	National level Annual Technical Event Parikramaa'22 is organised for enhancement of students technical era	A	Systematically Planned and organised Technical Event

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25	Academic Competitions (College Level & Above)	Project Based competition conducted during National Level Technical Competition Parikramaa'22	A	Well defined activity with regular execution
26	Conduct of Internal Examinations-Unit, Half-Yearly and Prefinal	CA1, Mid semester exam and CA2 are conducted by department	A	Established continuous internal evaluation system
27	Subject wise result analysis	Process is carried out Regularly and progreessive actions are taken for the improvement	A	Result analysis is carried out effectively
28	Teacher wise result analysis	Process is carried regularly and progressive actions are taken	A	Action plan is shared with teachers regulary for improvement in results
29	Remedial Classes	Remedial classes are conducted	B	Effective documentation & systematic approach is required
30	Record of Evaluation of Teachers by Students	Feedback system exists in the college and taken every semester. Based on the analysis the teachers are appreciated and progressive actions if neccessory are taken by the Principal	A	Feedback system is carried and analyzed effectively
		IV-RESEARCH AND CONSULTANCY		
31	Is the College a Recognized Research Centre	Yet to receive Research centre, PG Course is available in Mechanical	B	Institute is in the planning phase for getting research centre
32	No. of Research Guides in the College	03 Research Guides	B	Number of reserach guides should be increased
33	No. of Research Scholars working for Masters & Ph. D	faculty working for Ph.D.: Mech:05, Auto: 2, E&TC: 1, BSH: 1, Civil : 1 Electrical: 1 Total: 11, Ph.D. Completed: 05, All faculty have completed PG	A	Good number of research scholor
34	Major/Minor/Other Research Projects	Not Applied	B	Needs to create awareness of research propsals
35	Research Papers Published in previous academic year (International/ National)	14 International Publications including papers in Springer, Elsevier etc. with SCI/ Scopus indexed (Mech: 4, Elect:14 , CSE:0, Auto: 1, E&TC:1, Civil:1 BSH: 3)	A	Quality of paper should improve
36	Papers Presented in previous academic year(International/ National/ State)	--	B	Faculty should be motivated towards paper presentation
37	Books Published in previous Academic year (Single Author/ Co Author)	Book Chapter : 01 (ABC), ISBN Book: 01(GCK)	B	Awareness should be created
38	Seminars/Workshops/ Training Programme Conducted in previous academic year(International/ National/ State)	Seminar : 02 (civil), Workshop: 04 (Electrical), Training Program : 01 (CSE), SDP: 02 (CSE & Electrical), FDP: 01(Mech)	A	Well organised program

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39	Record of Consultancy in previous academic year	Nil	C	Awareness should be created towards high end equipment for development of consultancy work
40	Record of MoUs in previous academic year	Mech: 1, CSE: 1, AICTE Margdarshan, Electrical: 5, Internship: 7 , Total: 14	A	More activites under MOU's are expected
		VI-EXTENSION ACTIVITIES		
41	Record of Subject/Department Related Extension Activities	NSS registration to university process initiated	NA	NSS Registration Process should be completed
42	Name of the NSS PO & Mobile No.	Prof. R.A. Ingavale : 9423700770	-	Prof. R.A. Ingavale : 9423700770
43	NSS Attendanceregister	NA	NA	-
44	NSS Activity register	NA	NA	-
45	Name of the NCC ANO & Mobile No.	NA	-	NIL
46	NCC Attendance register	NA	-	NIL
47	NCC activity register	NA	-	NIL
48	Name of the professional Club Coordinator & Mobile No.	Dr. S. G. Arvindkumar, ISTE Life time Chapter	-	Prof. S. B. Deshmukh : 9765922586 (ISTE)
49	Professional Club Activities	One week ISTE approved online STTP on Future Perspective of Non conventional, Renewable and CIean Energy Resources	-	NIL
50	Name of the Women Empowerment Cell (WEC) Coordinator & Mobile No.	Prof. Smt. A. M. Momin, 9158008302	-	Appointed
51	WEC Activities	1. Women's day celebration 2. Dandiya celebration 3. Panhala Court Visit 4. Legal Awareness Program	A	Women empowerment programs are organised
52	Name of the Eco-Club Coordinator & Mobile No.	NIL	-	-
53	Eco- Club Activities	NIL	-	-
54	Name of the Consumer Club Coordinator & Mobile No.	NIL	-	-
55	Consumer Club Activities	NIL	-	-
56	Any other Club	Innovation cell is formed	B	Innovation cell is formed

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IV-LEARNING RESOURCES				
57	Name of the Librarian & Mob.No	Smt..V. N. Bhosale, 9146999596	-	-
58	Access timings of the Library	9.00am. to 5.00pm.	-	Sufficient duration
59	Circulation of Books among Students	Yes, circulation counter circulates books and maintains issue register. Ciculation Average is 100 students per day. Also open access is availabe for the students	A	Effective circulation of books
60	Availability of Previous years Question papers	Last 5 years question papers are available of each engineering branch	A	Good quantity of question papers
61	Record of Visitors	Visitors register for student and staff is Available. Averagely 200 visitors visit the central library daily.	A	Visitor register is maintained properly
62	Status of Library Automation	Yes, Library managment software is efficently used for all library applications	A	Usage of LMS is effective
63	e-Lessons & e-Resources/ e-Journals	DelNet Subscription: 5000 plus e-journals, 40,000 plus list of journals, 1000 plus e-books, 2,50,00,000 plus books available on loan, 1,00,000 plus Thesis / Dissertations	A	Satisfactory
64	Usage of Internet by students in the Library	Separate Digital Library section with 24 computers installed for the internet usage of students	A	Sufficient applications and usage
65	Name of SWAYAM Coordinator & Mob.No	Prof. S. A. Babar, 9226772224	-	-
66	Status of SWAYAM facilities functioning	Yes, functioning, Registration to different courses is initiated by faculty, 04 students completed the course and awarded by Golden and Silver ranks	B	Registration to various technical courses is required by students and faculty
67	Whether SWAYAM schedule is circulated to the students	Yes, circulated	A	Satisfactory displayed
68	Maintenance of SWAYAMViewers' Register	Register is maintained	B	Register is maintained properly
VII-Student Support Activities				
69	Name of the Physical/Sports Director & Mob.No	Prof. R.A. Ingavale, 9423700770	-	-
70	Record of Physical Education/Sports Department	Records of participation, achievements, organised event are available neatly	A	Records are well maintained
71	Records of events conducted	Lead college level :02 events in Football (M) and Volley Ball (M/W)	A	Well organised number of events
72	Records of significant achievements in Sports & Games	National Team of DBATU (M): Swimming(National) : 01 student selected, Volley Ball (Open State): 01 student selected	A	Good participation of students

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73	Record of Cultural programmes conducted	On the occasion of Navratri festival Dandiya celebration conducted	B	Records are well maintained
74	Record of any other extra-curricular activities conducted	Pan India Awareness and Outreach program over Legal Awareness is Conducted	B	Records are well maintained
75	Maintenance of Placement Cell facilities & records	Placement office kept all relvant documents	A	Records are available
76	Record of Student trained and placed	TPO maintained all reocrds	A	Good number of students are placed
77	Name of Career Guidance Cell Coordinator & Mob.No	Prof. Nishant B. Tharkar, 9673748282	-	-
78	Record of activities Career Guidance	Civil Services Foundation Course Conducted for Final and Pre-final Year Students by CGC Co-ordinator	A	Effective session on Foundation Course for competitive exams.
79	Departmental Review Committee (DRC) Coordinator & Mob. No.	Prof. R. S. Nejkar -9960095071, Prof. P.P. Kulkarni - 7769042033, Prof. S. K. Pisal - 9922769871, Prof. S. B. Deshmukh - 9765922586, Prof. N. B. Tharkar - 9673748282, Prof. J.S. Mevekari - 9890530101	-	-
80	Implementation of DRC Action Plan	Regularly HoD Meetings are conducted and Action plan is implemented	A	Implemented and executed
81	IQAC activities & maintenance of records , (Action Plan/Minutes of Meeting/Proof of submission of AQAR to NAAC/Activity register etc)	Regular meetings are conducted as per plan and neccessory actions are taken to maintain the quality of eductaion. Minutes of meeting are maintained	A	Regularly maintained minutes of meetings
82	Record of Support by Alumni Association	A registered Allumni association exists	A	Alumini association is registered.
83	Record of Grievance Redressal Cell / Anti Ragging cell	Regular meetings are conducted under the cell	A	Well defined Grievance Redressal Mechanism
84	Record ofAnti Ragging cell	Regular meetings are conducted under the cell	A	Zero Cases of Ragging , Established Cell
		VIII-Basic Amenities		
85	Maintenance of drinking water	Centralised RO plant installed and Water coolers are available at Every major locations in campus, cleaned and maintained regularly	A	Effectively maintained and RO water facility is avaialable in campus.
86	Maintenance of sanitation	Maintained regularly	A	Regularly maintained
87	Rest room for women students	Available	A	Rest room is maintained properly
88	Greenery	Campus is fully green and maintained regularly	A	Full green and nature friendly campus

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89	Cleanliness	Separate cleaning department maintains it.	A	More cleanliness is needed
90	Health Care Facility	30 bed clinic with resident Doctor is available in campus	A	Clinic and medical facility is satisfactory
91	Canteen	Canteen with delicious food items is available in campus. canteen committee look after the activities. Also separate mess facility is available	A	Hygenic and variety of foods is available for students and staff, Mess system is appreciable
		IX-GOVERNANCE AND LEADERSHIP		
92	Management Committee Register	Available and maintained with minutes of meetings	A	Well maintained committee register
93	Functioning of Committees in Administration (Minutes of meetings)	Various coommittees formed at central level and department level 1.Governing Council 2.Local Management Committee 3.Academic Advisory Committee 4.Internal Compliance Committee 5.Hostel committee & Anti ragging Squad 6.Cultural Committee 7.Sports Committee 8.Internal Quality Assurance cell 9.Standing Committee	A	Well defined and properly functioning committees
94	Awards/Achievements	Sanjeevan Vidyalaya received 2022 Swaccha Vidyala award by Zilla Parishad, Kolhapur. Dr. S.S. Potdar availed scientist ranking In India (31653) In Asia (176018) World (819171) Mtech student Mr. Prasad Patil, received Gold Medal by the DBATU University in Mechanical Design	A	Achievements are appreciable
95	Faculty development initiatives if any	One day Faculty Development Program on "Introduction to NBA"	A	Good initiative
		X - IT INITIATIVES		
96	E-Class rooms (Number & Usage)	All classrooms are equipped with Projectors and 04 are smart class rooms & 100% usage by faculty	A	Good number of e-classrooms

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97	Internet Centre	94 computers with high speed (400 MBPS) internet facilty	A	Properly maintained and good facilty of high speed internet.
98	Computer labs(No. of labs & working systems)	CSE: 05 Labs, E&TC: 03 Labs, Electrical: 02 Labs, Mech: 01 Lab. Civil: 01 Lab., CCF: 01 Lab.,Digital Library : 01 (Total Computer Labs: 14) Total Working Systems : 420	A	More number of computer labs. are available
		XI-Best Practices		
99	Record of best/innovative practices by the institution	1. Awareness among rural area towards higher education 2. Use of ICT for teaching learning process in COVID environment	A	Unique Practices are implemented
100	College Activity Register & Hard Copy of AQAR of previous year (should be available with the Principal)	Available, AQAR of Year 2020-21	A	Co-ordinator of every event maintains all records, but should be centralised

Signatures of Academic Advisors :(External)

Dr. S.G. Sapate
Vice-Principal
Sanjeevan Engineering & Technology Institute, Panhala

Dr. V. V. Kulkarni,
Director,
Sanjay Ghodawat Group of Institutions
Kolhapur

Prof. Nitin V. Pujari,
Director, Industry University Relations,
Sanjay Ghodawat University,
Kolhapur.

Dr. Sanjeev N. Jain
Principal
Sanjeevan Engineering & Technology Institute, Panhala

Dr. G. C. Koli
IQAC Co-ordinator
Sanjeevan Engineering & Technology Institute, Panhala

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Date : 28th October, 2022

Dr. Babasaheb Ambedkar Technological University
Internal Academic Audit
Format-I (Institutional Data)

Centre/SubCentre : SETI, Panhala **Academic Year : 2021-22** District : Kolhapur

	I-COLLEGE PROFILE			
1	Name of the College, Website, email and Ph.No.	Sanjeevan Engineering & Technology Institute, Panhala, www.seti.edu.in, principal@seti.edu.in, 0231 2686600		
2	Name of the Principal, email & Mob.No	Dr. Sanjeev N. Jain, principal@seti.edu.in, 9422289908		
3	Name of the Vice-Principal, if any, email & Mob. No.	Dr. Suhas G. Sapate, viceprincipal@seti.edu.in, 7020146521		
4	Name of the IQAC Coordinator, email & Mob. No.	Dr. G. C. Koli, iqac@seti.edu.in , 7722076379		
5	Year of Establishment & own land if any	2009, Yes 12.9 Acres capmus area.		
6	NBA accreditation of courses	NIL		
7	NAAC Grade withCycle, Accredited Year & CGPA (Status of preparation if not Accredited)	NAAC B+ Grade, Cycle- I, March 2019, CGPA: 2.66		
8	UGC Recognition (2F & 12 B)	Applied		
9	College Working Hours(if shift system mention details of both shifts & give reasons for shift system)	9.15 am to 4.45 pm		
10	No. of Posts Sanctioned: 47	Regular Faculty Working: 66 (Full time)	Contract Faculty Working: 00	Visiting Faculty: 00
11	Course Wise & year Wise Students strength particulars (Proforma enclosed)	Attached, Total strength : 1021		
	II-CURRICULAR ASPECTS			
	Item	**Status (Give Details, not just Yes/No)**	Impression of Academic Advisoralong withgrade A(Good)/B(Satisfactory)/C (poor) after Observation	**Recommendation/Suggestions by Academic Advisors**
12	Implementation of Annual Institutional Plan	Institutional Annual Academic Calender reffering to DBATU Calender is prepared and well executed	A	Executed properly and Recommended
13	Departmental Annual Curricular Plans	Departmental Academic Calender reffereing to Institutional calender prepared seperately with departmental activities and executed	A	Executed properly and Recommended

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14	Whether the above two circulated among Students?	Yes, above two are circulated among students, staff and published on the college website	A	Executed properly and Recommended
15	College Activity Register during the academic year	Yes, each actvity register is maintained at every department	A	Each activity co-ordinator and commitee co-ordinator records the report of activity regularly
16	College Calendar/College Magazine	Yes, Institute Acdemic Calendar is implemented	A	Published annualy
17	Add-on Courses (Department-wise) completed during previous year	MECH: 01 Ready engineer course ELECTRICAL: 01 Skill & Career Development approved by NSDC	A	Good quality Courses organised
18	Add-on Courses (Department-wise) during current academic year	MECH:01 Ready engineer course Electrical: 01 PLC	A	Good quality Courses organised
19	Coverage of Syllabus(Average Percentage)	Average 95% Syllabus is completed by each department	A	Syllabus completion report is regularly monitored by head of department and maintains the attendance record
20	Teaching of Humanities & Foundation Courses	Courses like Universal Human Values, Basic Human Rights, Communication skill, Business communication, etc. conducted	A	Implemented as per guidelines by UGC/AICTE
21	No. of New UG & PG Courses introduced this year:	NA	NA	NA
22	Maintenance of Student AttendanceRegisters	Well maintained Student attendance registers with duly signed by authorities	A	Attendance is well maintained regularly in Academic Diaries
	III-TEACHING, LEARNING & EVALUATION			
23	Teaching Diaries& Teaching Plans in Prescribed Formats	Yes, Every faculty maintains a Academic Diary & Teaching Plan which is supervised and checked by authorities on regular basis.	A	Well executed and stabilised process of filling and maintaining Academic Diaries, Also maintained online lecture records
24	Co-Curricular Activities (College level)	National level Annual Technical Event Parikramaa'22 is organised for enhancement of students technical era	A	Systematically Planned and organised Technical Event

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25	Academic Competitions (College Level & Above)	Project Based competition conducted during National Level Technical Competition Parikramaa'22	A	Well defined activity with regular execution
26	Conduct of Internal Examinations-Unit, Half-Yearly and Prefinal	CA1, Mid semester exam and CA2 are conducted by department	A	Established continuous internal evaluation system
27	Subject wise result analysis	Process is carried out Regularly and progreessive actions are taken for the improvement	A	Result analysis is carried out effectively
28	Teacher wise result analysis	Process is carried regularly and progressive actions are taken	A	Action plan is shared with teachers regulary for improvement in results
29	Remedial Classes	Remedial classes are conducted	B	Effective documentation & systematic approach is required
30	Record of Evaluation of Teachers by Students	Feedback system exists in the college and taken every semester. Based on the analysis the teachers are appreciated and progressive actions if neccessory are taken by the Principal	A	Feedback system is carried and analyzed effectively
	IV-RESEARCH AND CONSULTANCY			
31	Is the College a Recognized Research Centre	Yet to receive Research centre, PG Course is available in Mechanical	B	Institute is in the planning phase for getting research centre
32	No. of Research Guides in the College	03 Research Guides	B	Number of reserach guides should be increased
33	No. of Research Scholars working for Masters & Ph. D	faculty working for Ph.D.: Mech:05, Auto: 2, E&TC: 1, BSH: 1, Civil : 1 Electrical: 1 Total: 11, Ph.D. Completed: 05, All faculty have completed PG	A	Good number of research scholor
34	Major/Minor/Other Research Projects	Not Applied	B	Needs to create awareness of research propsals
35	Research Papers Published in previous academic year (International/ National)	14 International Publications including papers in Springer, Elsevier etc. with SCI/ Scopus indexed (Mech: 4, Elect:14 , CSE:0, Auto: 1, E&TC:1, Civil:1 BSH: 3)	A	Quality of paper should improve
36	Papers Presented in previous academic year(International/ National/ State)	International : 14 (Project students presented)	B	Faculty should be motivated towards paper presentation
37	Books Published in previous Academic year (Single Author/ Co Author)	Book Chapter : 01 (ABC), ISBN Book: 01(GCK)	B	Awareness should be created
38	Seminars/Workshops/ Training Programme Conducted in previous academic year(International/ National/ State)	Seminar : 02 (civil), Workshop: 04 (Electrical), Training Program : 01 (CSE), SDP: 02 (CSE & Electrical), FDP: 01(Mech)	A	Well organised program

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39	Record of Consultancy in previous academic year	Nil	C	Awareness should be created towards high end equipment for development of consultancy work
40	Record of MoUs in previous academic year	Mech: 1, CSE: 1, AICTE Margdarshan, Electrical: 5, Internship: 7 , Total: 14	A	More activites under MOU's are expected
		VI-EXTENSION ACTIVITIES		
41	Record of Subject/Department Related Extension Activities	NSS registration to university process initiated	NA	NSS Registration Process should be completed
42	Name of the NSS PO & Mobile No.	Prof. R.A. Ingavale : 9423700770	-	Prof. R.A. Ingavale : 9423700770
43	NSS Attendanceregister	NA	NA	-
44	NSS Activity register	NA	NA	-
45	Name of the NCC ANO & Mobile No.	NA	-	NIL
46	NCC Attendance register	NA	-	NIL
47	NCC activity register	NA	-	NIL
48	Name of the professional Club Coordinator & Mobile No.	Dr. S. G. Arvindkumar, ISTE Life time Chapter	-	Prof. S. B. Deshmukh : 9765922586 (ISTE)
49	Professional Club Activities	One week ISTE approved online STTP on Future Perspective of Non conventional, Renewable and Clean Energy Resources	-	NIL
50	Name of the Women Empowerment Cell (WEC) Coordinator & Mobile No.	Prof. Smt. A. M. Momin, 9158008302	-	Appointed
51	WEC Activities	1. Women's day celebration 2. Dandiya celebration 3. Panhala Court Visit 4. Legal Awareness Program	A	Women empowerment programs are organised
52	Name of the Eco-Club Coordinator & Mobile No.	NIL	-	-
53	Eco- Club Activities	NIL	-	-
54	Name of the Consumer Club Coordinator & Mobile No.	NIL	-	-
55	Consumer Club Activities	NIL	-	-
56	Any other Club	Innovation cell is formed	B	Innovation cell is formed

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IV-LEARNING RESOURCES				
57	Name of the Librarian & Mob.No	Smt..V. N. Bhosale, 9146999596	-	-
58	Access timings of the Library	9.00am. to 5.00pm.	-	Sufficient duration
59	Circulation of Books among Students	Yes, circulation counter circulates books and maintains issue register. Ciculation Average is 100 students per day. Also open access is availabe for the students	A	Effective circulation of books
60	Availability of Previous years Question papers	Last 5 years question papers are available of each engineering branch	A	Good quantity of question papers
61	Record of Visitors	Visitors register for student and staff is Available. Averagely 200 visitors visit the central library daily.	A	Visitor register is maintained properly
62	Status of Library Automation	Yes, Library managment software is efficently used for all library applications	A	Usage of LMS is effective
63	e-Lessons & e-Resources/ e-Journals	DelNet Subscription: 5000 plus e-journals, 40,000 plus list of journals, 1000 plus e-books, 2,50,00,000 plus books available on loan, 1,00,000 plus Thesis / Dissertations	A	Satisfactory
64	Usage of Internet by students in the Library	Separate Digital Library section with 24 computers installed for the internet usage of students	A	Sufficient applications and usage
65	Name of SWAYAM Coordinator & Mob.No	Prof. S. A. Babar, 9226772224	-	-
66	Status of SWAYAM facilities functioning	Yes, functioning, Registration to different courses is initiated by faculty, 04 students completed the course and awarded by Golden and Silver ranks	B	Registration to various technical courses is required by students and faculty
67	Whether SWAYAM schedule is circulated to the students	Yes, circulated	A	Satisfactory displayed
68	Maintenance of SWAYAMViewers' Register	Register is maintained	B	Register is maintained properly
VII-Student Support Activities				
69	Name of the Physical/Sports Director & Mob.No	Prof. R.A. Ingavale, 9423700770	-	-
70	Record of Physical Education/Sports Department	Records of participation, achievements, organised event are available neatly	A	Records are well maintained
71	Records of events conducted	Lead college level :02 events in Football (M) and Volley Ball (M/W)	A	Well organised number of events
72	Records of significant achievements in Sports & Games	National Team of DBATU (M): Swimming(National) : 01 student selected, Volley Ball (Open State): 01 student selected	A	Good participation of students

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73	Record of Cultural programmes conducted	On the occasion of Navratri festival Dandiya celebration conducted	B	Records are well maintained
74	Record of any other extra-curricular activities conducted	Pan India Awareness and Outreach program over Legal Awareness is Conducted	B	Records are well maintained
75	Maintenance of Placement Cell facilities & records	Placement office kept all relvant documents	A	Records are available
76	Record of Student trained and placed	TPO maintained all reocrds	A	Good number of students are placed
77	Name of Career Guidance Cell Coordinator & Mob.No	Prof. Nishant B. Tharkar, 9673748282	-	-
78	Record of activities Career Guidance	Civil Services Foundation Course Conducted for Final and Pre-final Year Students by CGC Co-ordinator	A	Effective session on Foundation Course for competitive exams.
79	Departmental Review Committee (DRC) Coordinator & Mob. No.	Prof. R. S. Nejkar -9960095071, Prof. P.P. Kulkarni - 7769042033, Prof. S. K. Pisal - 9922769871, Prof. S. B. Deshmukh - 9765922586, Prof. N. B. Tharkar - 9673748282, Prof. J.S. Mevekari - 9890530101	-	-
80	Implementation of DRC Action Plan	Regularly HoD Meetings are conducted and Action plan is implemented	A	Implemented and executed
81	IQAC activities & maintenance of records , (Action Plan/Minutes of Meeting/Proof of submission of AQAR to NAAC/Activity register etc)	Regular meetings are conducted as per plan and neccessory actions are taken to maintain the quality of eductaion. Minutes of meeting are maintained	A	Regularly maintained minutes of meetings
82	Record of Support by Alumni Association	A registered Allumni association exists	A	Alumini association is registered.
83	Record of Grievance Redressal Cell / Anti Ragging cell	Regular meetings are conducted under the cell	A	Well defined Grievance Redressal Mechanism
84	Record ofAnti Ragging cell	Regular meetings are conducted under the cell	A	Zero Cases of Ragging , Established Cell
VIII-Basic Amenities				
85	Maintenance of drinking water	Centralised RO plant installed and Water coolers are available at Every major locations in campus, cleaned and maintained regularly	A	Effectively maintained and RO water facility is avaialable in campus.
86	Maintenance of sanitation	Maintained regularly	A	Regularly maintained
87	Rest room for women students	Available	A	Rest room is maintained properly
88	Greenery	Campus is fully green and maintained regularly	A	Full green and nature friendly campus

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89	Cleanliness	Separate cleaning department maintains it.	A	More cleanliness is needed
90	Health Care Facility	30 bed clinic with resident Doctor is available in campus	A	Clinic and medical facility is satisfactory
91	Canteen	Canteen with delicious food items is available in campus. canteen committee look after the activities. Also separate mess facility is available	A	Hygenic and variety of foods is available for students and staff, Mess system is appreciable
		IX-GOVERNANCE AND LEADERSHIP		
92	Management Committee Register	Available and maintained with minutes of meetings	A	Well maintained committee register
93	Functioning of Committees in Administration (Minutes of meetings)	Various coommittees formed at central level and department level 1.Governing Council 2.Local Management Committee 3.Academic Advisory Committee 4.Internal Compliance Committee 5.Hostel committee & Anti ragging Squad 6.Cultural Committee 7.Sports Committee 8.Internal Quality Assurance cell 9.Standing Committee	A	Well defined and properly functioning committees
94	Awards/Achievements	Sanjeevan Vidyalaya received 2022 Swaccha Vidyalaya award by Zilla Parishad, Kolhapur. Dr. S.S. Potdar availed scientist ranking In India (31653) In Asia (176018) World (819171) Mtech student Mr. Prasad Patil, received Gold Medal by the DBATU University in Mechanical Design	A	Achievements are appreciable
95	Faculty development initiatives if any	One day Faculty Development Program on "Introduction to NBA"	A	Good initiative
		X - IT INITIATIVES		
96	E-Class rooms (Number & Usage)	All classrooms are equipped with Projectors and 04 are smart class rooms & 100% usage by faculty	A	Good number of e-classrooms

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97	Internet Centre	94 computers with high speed (400 MBPS) internet facilty	A	Properly maintained and good facilty of high speed internet.
98	Computer labs(No. of labs & working systems)	CSE: 05 Labs, E&TC: 03 Labs, Electrical: 02 Labs, Mech: 01 Lab. Civil: 01 Lab., CCF: 01 Lab.,Digital Library : 01 (Total Computer Labs: 14) Total Working Systems : 420	A	More number of computer labs. are available
		XI-Best Practices		
99	Record of best/innovative practices by the institution	1. Awareness among rural area towards higher education 2. Use of ICT for teaching learning process in COVID environment	A	Unique Practices are implemented
100	College Activity Register & Hard Copy of AQAR of previous year (should be available with the Principal)	Available, AQAR of Year 2020-21	A	Co-ordinator of every event maintains all records, but should be centralised

Signatures of Academic Advisors :(Internal)

Dr. S.G. Sapate
Vice-Principal
Sanjeevan Engineering & Technology Institute, Panhala

Prof. E. P. Salokhe
Associate Professor, Civil Engg.
Sanjeevan Engineering & Technology Institute, Panhala

Prof. Y. R. Naik
Assistant Professor, Electrical Engg.
Sanjeevan Engineering & Technology Institute, Panhala

Dr. Sanjeev N. Jain
Principal
Sanjeevan Engineering & Technology Institute, Panhala

Dr. G. C. Koli
IQAC Co-ordinator
Sanjeevan Engineering & Technology Institute, Panhala

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

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Dr. Babasaheb Ambedkar Technological University

Academic Audit ofDegree Colleges

Format-I (Institutional Data)

	Centre/SubCentre : SETI, Panhala	**Academic Year : 2020-21**	District : Kolhapur	

I-COLLEGE PROFILE

1	Name of the College, Website, email and Ph.No.	Sanjeevan Engineering & Technology Institute, Panhala, www.seti.edu.in, principal@seti.edu.in, 0231 2686600		
2	Name of the Principal, email & Mob.No	Dr. Mohan B. Vanarotti, principal@seti.edu.in, 9902544599		
3	Name of the Vice-Principal, if any, email & Mob. No.	NA		
4	Name of the IQAC Coordinator, email & Mob. No.	Dr. G. C. Koli, iqac@seti.edu.in , 7722076379		
5	Year of Establishment & own land if any	2009, Yes 12.9 Acres capmus area.		
6	NBA accreditation of courses	NIL		
7	NAAC Grade withCycle, Accredited Year & CGPA (Status of preparation if not Accredited)	NAAC B+ Grade, Cycle- I, March 2019, CGPA: 2.66		
8	UGC Recognition (2F & 12 B)	No		
9	College Working Hours(if shift system mention details of both shifts & give reasons for shift system)	9.15 am to 4.30 pm		
10	No. of Posts Sanctioned: 80	Regular Faculty Working: 48	Contract Faculty Working: 29	Visiting Faculty: 00
11	Course Wise & year Wise Students strength particulars (Proforma enclosed)	Attached		

II-CURRICULAR ASPECTS

	Item	**Status (Give Details, not just Yes/No)**	Impression of Academic Advisoralong withgrade A(Good)/B(Satisfactory)/C (poor) after Observation	**Recommendation/Suggestions by Academic Advisors**
12	Implementation of Annual Institutional Plan	Institutional Annual Academic Calender reffering to DBATU Calender is prepared and well executed	A	Executed properly and Recommended
13	Departmental Annual Curricular Plans	Departmental Academic Calender reffereing to Institutional calender prepared seperately with departmental activities and executed	A	Executed properly and Recommended

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14	Whether the above two circulated among Students?	Yes, above two are circulated among students, staff and published on the college website	A	Executed properly and Recommended
15	College Activity Register during the academic year	Yes, each activity is registred in college activity register	A	Each activity co-ordinator and commitee co-ordinator records the report of activity regularly
16	College Calendar/College Magazine	not published due to pandemic	—	—
17	Add-on Courses (Department-wise) completed during previous year	01 Ready engineer course	A	Good quality Courses organised
18	Add-on Courses (Department-wise) during current academic year	01 Ready engineer course	A	Good quality Courses organised
19	Coverage of Syllabus(Average Percentage)	100 % Syllabus is completed in each department and record of attendance is maintained in Academic Diary	A	Syllabus completion report is regularly monitored by head of department and maintains the online attendance records and in Diary
20	Teaching of Humanities & Foundation Courses	Implemented as per guidelines by UGC/AICTE	A	Implemented as per guidelines by UGC/AICTE
21	No. of New UG & PG Courses introduced this year:	NA	NA	NA
22	Maintenance of Student AttendanceRegisters	Well maintained Student attendance registers with duly signed by authorities	A	Attendance is well maintained regularly in Academic Diaries
	III-TEACHING, LEARNING & EVALUATION			
23	Teaching Diaries& Teaching Plans in Prescribed Formats	Yes, Every faculty maintains a Academic Diary & Teaching Plan which is supervised and checked by authorities on regular basis. Perhaps teaching plan is slightly affected due to Pandemic situation.	A	Well executed and stabilised process of filling and maintaining Academic Diaries, Also maintained online lecture records
24	Co-Curricular Activities (College level)	Online Project Competition organised by department	A	Online Technical Event conducted

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25	Academic Competitions (College Level & Above)	Online Project Competition organised	A	College level event
26	Conduct of Internal Examinations-Unit, Half-Yearly and Prefinal	Online CA1 and CA2, Mid sem exam are conducted by department	A	Established continuous internal evaluation system
27	Subject wise result analysis	Process is carried out Regularly and progreessive actions are taken for the improvement	A	Result analysis is carried out effectively
28	Teacher wise result analysis	Process is carried regularly and progressive actions are taken	A	Action plan is shared with teachers regulary for improvement in results
29	Remedial Classes	No Remedial classes due to online examination process	B	No remedial classes
30	Record of Evaluation of Teachersby Students	Feedback system exists in the college and taken every semester.. based on the analysis the teachers are appreciated and progressive actions if neccessory are taken by the Principal	A	Feedback system is carried and analyzed effectively
		IV-RESEARCH AND CONSULTANCY		
31	Is the College a Recognized Research Centre	Yet to receive Research centre, PG Courses are available in Mechanical dept.	B	Institute is in the planning phase for getting research centre
32	No. of Research Guides in the College	03 Research Guides and 13 PG Teachers available	B	Number of reserach guides should be increased
33	No. of Research Scholars working for Masters & Ph. D	Masters completed faculty : 64 and faculty working for Ph.D.: Mech: 04, Auto: 3, E&TC: 2, BSH: 1, Civil:1 Total: 13, Ph.D. completed: 02 (GCK, VHD)	A	Good number of research scholor
34	Major/Minor/Other Research Projects	01 research project proposal applied to DBATU	B	Applied
35	Research Papers Published in previous academic year (International/ National)	International Publications including papers in Springer, Elsevier etc. with SCI/ Scopus indexed, UGC approved , Mech: 4 , Elect: 25with students , CSE: 5(faculty) 4 (with student), BSH: 5 (faculty)	A	Quality of paper should improve
36	Papers Presented in previous academic year(International/ National/ State)	01	B	Faculty should be motivated towards paper presentation
37	Books Published in previous Academic year (Single Author/ Co Author)	Nil	B	Awareness should be created
38	Seminars/Workshops/ Training Programme Conducted in previous academic year(International/ National/ State)	International e- conference Organised on Advances in Engineering and Nanotechnology by Mechanical Engg. Dept. in November 2020	A	Well organised program

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39	Record of Consultancy in previous academic year	Nil	C	Awareness should be created towards high end equipment for development of consultancy work
40	Record of MoUs in previous academic year	Internship MOU: 3 Mech: 1, AICTE Margdarshan, Electrical: 4, Total: 9	A	Satisfactory quantity and functioning MoU's
		VI-EXTENSION ACTIVITIES		
41	Record of Subject/Department Related Extension Activities	Different Extension activities organised through NSS cell	A	NSS is well established
42	Name of the NSS PO & Mobile No.	Prof. R.A. Ingavale : 9423700770 & Prof. R.S. Nejkar : 9960095071	-	-
43	NSS Attendanceregister	Available event wise attendance in NSS activity file	A	Records are properly maintained
44	NSS Activity register	Available event wise in NSS activity file	A	Records are properly maintained
45	Name of the NCC ANO & Mobile No.	NA	-	-
46	NCC Attendance register	NA	-	-
47	NCC activity register	NA	-	-
48	Name of the professional Club Coordinator & Mobile No.	NIL	-	Initiative should be taken
49	Professional Club Activities	NIL	-	Initiative should be taken
50	Name of the Women Empowerment Cell (WEC) Coordinator & Mobile No.	Prof. Smt. A. M. Momin, 9158008302	-	-
51	WEC Activities	Womens Day celebrated on 8th March with program on Women in leadership: achieving an equal furture in COVID19	A	Women empowerment programs are organised once in a semester
52	Name of the Eco-Club Coordinator & Mobile No.	NIL	-	Create awareness
53	Eco- Club Activities	NIL	-	Create awareness
54	Name of the Consumer Club Coordinator & Mobile No.	NIL	-	Create awareness
55	Consumer Club Activities	NIL	-	Create awareness
56	Any other Club	NIL	-	Create awareness

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		IV-LEARNING RESOURCES		
57	Name of the Librarian & Mob.No	Smt..V. N. Bhosale, 9637574433	-	-
58	Access timings of the Library	9.00am. to 5.00pm.	-	Sufficient duration
59	Circulation of Books among Students	Yes, circulation counter circulates books and maintains issue register. Ciculation Average is 100 students per day. Also open access is availabe for the students	A	Effective circulation of books
60	Availability of Previous years Question papers	Last 5 years question papers are available of each engineering branch	A	Good quantity of question papers
61	Record of Visitors	Visitors register for student and staff is Available. Averagely 100 visitors visit the central library daily.	A	Visitor register is maintained properly
62	Status of Library Automation	Yes, Library managment software is efficently used for all library applications	A	Usage of LMS is effective
63	e-Lessons & e-Resources/ e-Journals	DelNet Subscription: 5000 plus e-journals, 40,000 plus list of journals, 1000 plus e-books, 2,50,00,000 plus books available on loan, 1,00,000 plus Thesis / Dissertations	A	Satisfactory
64	Usage of Internet by students in the Library	Separate Digital Library section with 24 computers installed for the internet usage of students	A	Sufficient applications and usage
65	Name of SWAYAM Coordinator & Mob.No	Prof. S. A. Babar, 9226772224	-	-
66	Status of SWAYAM facilities functioning	Registration to different courses is initiated by faculty	B	Registration to various technical courses is required by students and faculty
67	Whether SWAYAM schedule is circulated to the students	Yes, circulated through website	A	Satisfactory displayed
68	Maintenance of SWAYAMViewers' Register	Register is maintained	B	Register is maintained properly
		VII-Student Support Activities		
69	Name of the Physical/Sports Director & Mob.No	**Prof. R.A. Ingavale, 9423700770**	-	-
70	Record of Physical Education/Sports Department	Records of participation, organised event are available neatly	A	Records are well maintained
71	Records of events conducted	Annual sports event 2020-21 includes, Volleyball (m&f), Basketball (m&f), Kabaddi (m&f), Cricket, football, Carrom, Chess	A	Well organised number of events
72	Records of significant achievements in Sports & Games	Nil (due to pandemic)	A	Good participation of students

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73	Record of Cultural programmes conducted	Due to pandemic situation not conducted	A	—
74	Record of any other extra-curricular activities conducted	nil	B	—
75	Maintenance of Placement Cell facilities & records	Placenet office kept all relvant documents	A	Records are available
76	Record of Student trained and placed	30 students placed in Dhoot Transmission, Pvt. Ltd, Aurangabad	A	Good number of students are placed
77	Name of Career Guidance Cell Coordinator & Mob.No	Prof. Nishant B. Tharkar, 9673748282	-	-
78	Record of activities Career Guidance	Civil Services Foundation Course Conducted for Final and Pre-final Year Students by CGC Co-ordinator	A	Effective session on Foundation Course competitive exams.
79	Departmental Review Committee (DRC) Coordinator & Mob. No.	Prof. R.S. Nejkar 9960095071, Prof. P.P. Kulkarni 7769042033, Prof.S.K. Pisal 9322446267, Prof. V.A. Patil, 9049439898 Prof. J.S. Mevekari, 9890530101 Prof. S.B. Deshmukh, 9765922586	-	-
80	Implementation of DRCAction Plan	Regularly HoD Meetings are conducted and Action plan is implemented	A	Implemented and executed
81	IQAC activities & maintenance of records , (Action Plan/Minutes of Meeting/Proof of submission of AQAR to NAAC/Activity register etc)	Regular meetings are conducted as per plan and neccessory actions are taken to mentain the quality of eductaion. Minutes of meeting are maintained	A	Regularly maintained minutes of meetin
82	Record of Support by Alumni Association	A registered Allumni association exists and alumni meets are conducted under Alumni committee.	A	Alumini association is registered.
83	Record of Grievance Redressal Cell / Anti Ragging cell	Regular meetings are conducted under the cell	A	Well defined Grievance Redressal Mech
84	Record ofAnti Ragging cell	Regular meetings are conducted under the cell	A	Zero Cases of Ragging , Established Ce
		VIII-Basic Amenities		
85	Maintenance of drinking water	Centralised RO plant installed and Water coolers are available at Every major locations in campus, cleaned and maintained regularly	A	Effectively maintained and RO water fa avaialable in campus.
86	Maintenance of sanitation	Maintained regularly	A	Regularly maintained
87	Rest room for women students	Available	A	Rest room is navigated properly
88	Greenery	Campus is fully green and maintained regularly	A	Full green and nature friendly campus

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89	Cleanliness	Separate cleaning department maintains it.	A	More cleanliness is needed
90	Health Care Facility	30 bed clinic with resident Doctor is available in campus	A	Clinic and medical facility is satisfactory
91	Canteen	Canteen with delicious food items is available in campus. canteen committee look after the activities. Also separate mess facility is available	A	Hygenic and variety of foods is available for students and staff, Mess system is appreciable
		IX-GOVERNANCE AND LEADERSHIP		
92	Management Committee Register	Available and maintained with minutes of meetings	A	Well maintained committee register
93	Functioning of Committees in Administration (Minutes of meetings)	Various coommittees formed at central level and department level 1.Governing Council 2.Local Management Committee 3.Academic Advisory Committee 4.Internal Compliance Committee 5.Hostel committee & Anti ragging Squad 6.Cultural Committee 7.Sports Committee 8.Internal Quality Assurance cell 9.Standing Committee	A	Well defined and properly functioning committees
94	Awards/Achievements	06 Students Grabbed Shivaji University Rank , 02 are Gold medalist, Dr. M.B. Vanarotti appointed as Chairman, Local Inquiry Committee and received Innovative Principal Award Sanjeevan won Excellence award and Top Rankings from various renowned organisations, Dr. S.S. Potdar is working as reviewer for scopus, web of science journals, Prof. V.H. Deokar is working as reviewer for scopus, web of science journals	A	Achievements are appreciable
95	Faculty development initiatives if any	International e- conference Organised on Advances in Engineering and Nanotechnology by Mechanical Engg. Dept. in November 2020	A	Good initiative
		X - IT INITIATIVES		
96	E-Class rooms (Number & Usage)	All classrooms are equipped with Projectors and 06 are smart class rooms	A	Good number of e-classrooms

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97	Internet Centre	96 computers with high speed **(200 MBPS)** internet facilty and upgraded with 400 MBPS	A	Properly maintained and good facilty of high speed internet.
98	Computer labs(No. of labs & working systems)	CSE: 08 Labs, E&TC: 03 Labs, Electrical: 02 Labs, Mech: 01 Lab. Civil: 01 Lab., CCF: 01 Lab.,Digital Library : 01 (Total Computer Labs: 17) Total Working Systems : 333	A	More number of computer labs. are available
		XI-Best Practices		
99	Record of best/innovative practices by the institution	1. Best Outgoing Student of the institute (not conducted due to pandemic) 2. Awareness among rural folk towards higher education		Unique Practices are implemented
100	College Activity Register & Hard Copy of AQAR of previous year (should be available with the Principal)	Available, AQAR of Year 2019.20	A	Co-ordinator of every event maintains all records, AQAR available
		Signatures of Academic Advisors :		

Signature of the Principal

1. Dr. Amit R. Sarkar
Professor, Computer Science & Engineering,
KIT's College of Engineering (Autonomous), Kolhapur

Dr. G. C. Koli
Signature of IQAC Co-ordinator

2. Ms. Sushmita Sharma
Assistant Professor, Electrical Engineering,
KIT's College of Engineering (Autonomous), Kolhapur

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Internal Academic Audit 2020-21

Academic Audit Report of Format II			
Academic Year: 2020.2021	Date of Audit: 4th & 5th October 2021 Automobile		
Name of Department:	**Automobile Engineering**		
Sr.No.	**Faculty**	**Major Discrepancy found**	Excellence Found
1	SPJ	Diary Not Available (Both Sem) , Course File Not Available (Both Sem) , Personal File not Available	
2	SKP	Odd Sem Course file Not Available, Personal File Needs to be Updated	
3	A S KEKARE	Course File Both Sem Not Available	
Name & Signatures of Advisors		1 Mr.Naik Yogesh R	
		2. Mr Gurav P.B.	

09/10/2021
HOD, Auto

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Internal Academic Audit 2020-21

Academic Audit Report of Format I

Academic Year: 2020.21 (1st July 2020 to 31 aug. 2021) | Date of Audit: 4th & 5th Oct.2021

Name of Department: **Automobile Engineering**

Sr.No. from format I	Major Discrepancy found	Excellence Found
8	Sem 1 Missing	
9	Sem 1 Missing	
10	Not Displayed on Website	
11	Provided	
12	NA	
13	NIL	
14	NIL	
15	Syllabus coverage of Other Dept Faculty are Missing	
16	All ok, Sign Pendings	
17	NA	
18	Diary of SPJ Not available Both Sem, lab Reg all subject - Not maintained	
19	Diary of SPJ Not available (Both Sem)	
20	NIL	
21	NIL	
22	all ok	
23	SE Result analysis Pending (Even Sem)	
24	SE Result analysis Pending (Even Sem)	
25	NIL	
26	NIL both sem	
27	Nil Both Sem	
28	NIL	
29	SPJ's Approval Available	
30	NIL	
31	NIL	
32	NIL	
33	NIL	
34	NIL	
35	NIL	
36	NIL	
37	NIL	
38	NIL	
Name & Signatures of Advisors		1 Mr.Naik Yogesh R
		2. Mr Gurav P.B.

08/10/2021
HOD Auto

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Internal Academic Audit 2020-21

Academic Audit Report of Format I

Academic Year: 2020.21 (1st July 2020 to 31 aug. 2021)

Date of Audit: 4th & 5th Oct.2021

Name of Department: **Basic Sciences & Humanities** BSH

Sr.No. from format I	Major Discrepancy found	Excellence Found
16	--	Excellent
20	--	Excellent
36	--	Excellent
13	Initiation needed - Add on course (previous year)	
14	Initiation needed - Add on course (current year)	
21	Initiation needed - Due to corona it was postponed	
34	Initiation needed - Books published	
35	Initiation needed - FDP/STTP to be organised	
37	Initiation needed - MOU	
38	Initiation needed - More no of participation (NPTEL)	

Name & Signatures of Advisors	Dr. S.G.Aravindakumar

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Internal Academic Audit 2020-21

Academic Audit Report of Format II

Academic Year: 2020.2021 Date of Audit: 4th & 5th October 2021

Name of Department: **Basic Sciences & Humanities**

Sr.No.	Faculty	Major Discrepancy found	Excellence Found
1	VAP	–	1) Research work is excellent 2) Recognition as Ph.D. guide
2	SSP	–	1) Research work is excellent 2) Recognition as Ph.D. guide
3	ABK	–	Appreciable work is done as departmental NAAC co-ordinator
4	NaGK	–	Appreciable work is done regarding participation in FDPs, workshops and STTPs
5	NiGK	–	Appreciable work is done regarding participation in FDPs, workshops and STTPs
6	AAK	–	1) Appreciable work is done in value addition 2) Appreciable work is done regarding participation in FDPs, workshops and STTPs

Name & Signatures of Advisors	1 Dr. S.G.Aravindakumar

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Internal Academic Audit 2020-21

Academic Audit Report of Format I

Academic Year: 2020.21 (1st July 2020 to 31 aug. 2021) Date of Audit: 4th & 5th Oct.2021

Name of Department: **Computer Science & Engineering** CSE

Sr.No. from format I	Major Discrepancy found	Excellence Found
11	Activity Register incomplete at the time of Audit	39.Maintenance of NPTEL/SWAYAM is appreciable
8	Academic Diaries incomplete	32.Research Publication is appreciable
18	Lab Attendance Register incomplete	
22	Online Attendance of CA1,CA2 & MTE exam not attached	
33	list and First page of Research papers not attached	
26	Record of Evaluation of Teachers by Students (Feedback) not conducted	
27	Action taken report by Head of Department over feedback analysis not done	
13	Initiation needed Adon course in previous year	
14	Initiation needed Adon course in current year	
21	Initiation needed Academic competition	
34	Initiation needed Books published	
35	Initiation needed FDP/STTP	
37	Initiation needed consultancies.	
38	Initiation needed MOU	

Name & Signatures of Advisors	1	Dr. Vishal S Patil CH 7/10/2021
	2	Prof. Ashok B. Kolekar 07/10/21

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Internal Academic Audit 2020-21

Academic Audit Report of Format II

Academic Year: 2020.2021 Date of Audit: 4th & 5th October 2021

Name of Department: **Computer Science & Engineering**

Sr.No.	Faculty	Major Discrepancy found	Excellence Found
1	MMH	Nil	
2	SAB	Personal File incomplete, Academic Diaries, Record of Students Seminar is to be attached, Record of Students' project	Other documents are well maintained, Swayam/NPTEL work is excellent
3	RSN	Academic Diaries incomeplete, Updation of FDP/STTP is needed in Resume, Record of Students' project	Other documents are well maintained, Good Research Work
4	SSP	29. Record needed to be attached for OER	Other documents are well maintained,
5	TVD	Academic Diaries incomeplete,Updation of FDP/STTP is needed in Resume, Online Attendance of CA1, CA2 & MTE is nneded to be attached,Record of Students' project	Other documents are well maintained,Research work is good
6	KBK	Nil	
7	PDP	Academic Diaries authentification needed, In Personal File, updated documents need to be attached	Other documents are well maintained

Name & Signatures of Advisors	1. Dr. Vishal Patil	7/10/21
	2 Prof.Ashok B Kolekar	7/10/2021

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Internal Academic Audit 2020-21

Electrical

Academic Audit Report of Format I

Academic Year: 2020.21 (1st July 2020 to 31 aug. 2021)

Name of Department: **Electrical engineering**

Date of Audit: 4th & 5th Oct.2021

Sr.No. from format I	Major Discrepancy found	Excellence Found
8	Academic Calendar of Institute of Sem- I not available	
9	Academic Calendar of Department of Sem- I not available	
11	Reported in Format -I by Department but Not Produce at the time of Audit	
14	Index or one page report missing about the programme Conducted	
15	Autherization by HoD is pending on Document	
18	Autherization by HoD, Lab Incharge, Staff is pending in Lab register	
19	Autherization by HoD is pending on Document on all Faculty Diaries	
23	Availability of Subjectwise result analysis metion in format but not prepared and not available in the department	
24	Availability of Teacherwise result analysis metion in format but not prepared and not available in the department	
27	Autherization by HoD is pending on Document, Action taken by HoD is not prepared in Document	
30	Reported in Format -I by Department but Not Produce at the time of Audit regarding PhD Faculty	
31	Not Reported in Format -I by Department but available Produce at the time of Audit	
32	Paper Publication Record	
32	1 Activity is conducted under MoU out of 4 MoU.	Excellent
Name & Signatures of Advisors	1 Prof. SALOKHE E. P.	
	2 Prof. GAVADE J. J	

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Internal Academic Audit 2020-21

Academic Audit Report of Format II

Academic Year: 2020.2021 Date of Audit: 4th & 5th October 2021

Name of Department: **Electrical engineering**

Sr.No.	Faculty	Major Discrepancy found	Excellence Found
1	PPK	(1) Personal file need to be update time to time	
2	NSJ	(1) Academic diaries Incomplete; (2) Sem-i and Sem-II Course file incomplete (3) Personal file need to be update time to time	
3	AMB	(1) Academic diary Sem-I Incomplete; (2)Personal file need to be update time to time	
4	PBG	(1) Academic diaries Incomplete; (2) Sem-i and Sem-II Course file incomplete (3) Personal file need to be update time to time	
5	VTM	(1) Personal file need to be update time to time	
6	YRN	(1) Personal file need to be update time to time	Excellent Record for Academic Diary and Course file mentained

Name & Signatures of Advisors	1. Prof. SALOKHE E. P.
	2. Prof. GAVADE J. J

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Internal Academic Audit 2020-21

Academic Audit Report of Format II

E&TC

Academic Year: 2020.2021 Date of Audit: 4th & 5th October 2021

Name of Department: **Electronics & Telecommunication Engineering**

Sr.No.	Faculty	Major Discrepancy found	Excellence Found
1	SVV	Personal file not found	
2	VNA	Personal file not found, Incomplete academic diary, subject notes not found	Good record of department result analysis
3	SNS	No recod	
4	CRD	Personal file not found, Question paper not available in course file	
5	CMG	Course file not found for bth semester, Personal file not found	

Name & Signatures of Advisors	1 Prof. S.B. Deshmukh	
	2. Prof. S. K. Pisal - Spisal.	

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Internal Academic Audit 2020-21

Academic Audit Report of Format I

Academic Year: 2020.21 (1st July 2020 to 31 aug. 2021) Date of Audit: 4th & 5th Oct.2021

Name of Department: **Electronics & Telecommunication Engineering**

Sr.No. from format I	Major Discrepancy found	Excellence Found
8	Sem 1 Missing	
11	Provided	
12	NA	
13	NIL	
14	NIL	
17	NA	
18	lab Reg all subject - Not maintained	
19	Diary of SNS not available, incomplete diary of VNA	
20	NIL	
21	NIL	
22	SNS not available, Students Reponse record not found. Hard copy is not available.	
23	All ok	
24	All ok	
25	All ok	
26	Yes. Available	
27	Yes. Available	
28	NIL	
29	Nil	
30	Yes. Available	
31	NIL	
32	NIL	
33	NIL	
34	Nil	
35	01 program record found	
36	NIL	
37	NIL	
38	NIL	
39	Nil	

Name & Signatures of Advisors	1 Prof. S.B. Deshmukh
	2. Prof. S. K. Pisal — dpisal

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Internal Academic Audit 2020-21

Academic Audit Report of Format I		
Academic Year: 2020.21 (1st July 2020 to 31 aug. 2021)		Date of Audit: 4th & 5th Oct
Name of Department: **Mechanical engineering** MECH.		
Sr.No. from format I	**Major Discrepancy found**	Excellence Found
8	Academic Calendar of Institute of Sem- I not available	32.Research Publication is appreciable
11	Activity register not availlable to the department	
12	Magazine Record not available	
15	few faculties not filled coverage of syllabus	
19	Only 3 faculties completed their diaries.	
20	Parikrama record not available	
23,24	Result analysis not available in the department	
26	Feedback record not maintained properly	
Name & Signatures of Advisors	1 Rahul S. Nejkar	
	2 Tejashri. Deokar	

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Academic Audit Report of Format II

Academic Year: 2020.2021 Date of Audit: 4th & 5th October 2021

Name of Department: **Mechanical engineering**

Sr.No.	Faculty	Major Discrepancy found	Excellence Found
1	SGA	Personal file need to be update time to time	Documents are well maintained
2	ANN	(1) Academic diaries Incomplete; (2) Personal file need to be update time to time	
3	VVV	Not Present	
4	GCK	(1) Personal file need to be update (2) Academic diaries - few corrections	Documents are well maintained
5	AAK	Not Present	
6	SPN	(1) Personal file not available (2) Academic diaries - Few corrections	Documents are well maintained
7	VHD	(1) Academic diaries Incomplete;	Documents are well maintained

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8	SBD	Nil	Documents are well maintained
9	PSA	Nil	Documents are well maintained
10	ABC	Not Present	
11	DVP	(1) Academic diaries - Few corrections (2) Personal file need to be update	Documents are well maintained
12	RUU	Not Present	
13	ASK	(1) Academic diaries Incomplete; (2) Sem-i and Sem-II Course file incomplete (3) Personal file need to be update time to time	
14	VDT	(1) Academic diaries Incomplete; (2) Personal file need to be update time to time	
15	RDM	(1) Academic diaries Incomplete; (2) Sem-i and Sem-II Course file incomplete (3) Personal file need to be update time to time	-
Name & Signatures of Advisors	1 Rahul Nejkar	2. Tejashri Deokar	

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26/03/2021

Dr. Babasaheb Ambedkar Technological University
Academic Audit of Engineering Colleges
Format for submission of Academic Advisors Report (AAR) 2019-20

S.No	Zone	District	Name of the College,place	Item	Grade *	Impression
1	Kolhapur	Kolhapur	Sanjeevan Engineering & Technology Institute, Panhala	Conduct of Classes	A	excellent
2				Co-Curricular Activities & Extra-Curricular Activities	A	as per records maintained well
3				College Activity Register	A	maintained
4				Departmental Activity Registers	A	maintained
5				Discipline in the campus	A	excellent
6				IQAC	A	active IQAC, prepares the plan & supervises the execution
7				Placement	B	needs to be improved
8				Departmental research	B	needs to be improved
9				Career Guidance Cell	B	functioning well
10				SWAYAM facilities	B	Good
11				Library	A	excellent
12				Research & Laboratories	A	excellent
13				Games & Sports	A	excellent
14				Humanities and Foundation Courses	A	excellent
15				Teacher Evaluation by Students	A	excellent
16				Maintenance of Registers	A	excellent
17				Teaching Diaries & Plans	A	excellent
18				NCC / NSS	A	excellent
19				Women Empowerment Cell	A	excellent
20				Professional Club	A	to be initiated
21				Sanitation & drinking water	A	Sanitized whole campus & certified by external agency, RO system available
22				Cleanliness	A	excellent
23				Functioning of Teachers	A	excellent
24				Over All Impression on the College	A	excellent and putting lot of efforts in rural development to meet the vision of the institute
25	Any Other important Observation					
	Impute of Pandemic and lockdown situation college is running well for the upliftment of rural area students					

Signatures of Academic Advisors

1. Dr. Amit R. Sarkar,
Professor, Computer Science & Engineering,
KIT's College of Engineering (Autonomous)
Kolhapur

2. Ms. Sushmita Sharma,
Assistant Professor, Electrical Engineering,
KIT's College of Engineering (Autonomous)
Kolhapur

3. Dr. Mohan V. Vanarotti
Principal,
Sanjeevan Engineering & Technology Institute
Panhala

4. Dr. G.C.Koli
IQAC Co-ordinator
Sanjeevan Engineering & Technology Institute
Panhala

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26/03/2021

Dr. Babasaheb Ambedkar Technological University				
Academic Audit of Degree Colleges				
Format for submission of Academic Advisors Report (AAR) 2019-20				
I-COLLEGE PROFILE				
1	Name of the College, Website, email and Ph.No	Sanjeevan Engineering & Technology Institute, Panhala, www.seti.edu.in, principal@seti.edu.in, 0231 2686600		
2	Name of the Principal, email & Mob.No	Dr. Mohan B. Vanarotti, principal@seti.edu.in, 9902544599		
3	Name of the Vice-Principal, email & Mob. No.	NA		
4	Name of the IQAC Coordinator, email & Mob. No.	Prof. G. C. Koli, iqac@seti.edu.in , 7722076379		
5	Year of Establishment & own land if any	2009, Yes 12.9 Acres capmus area.		
6	NBA accreditation	NIL		
7	NAAC Grade with Cycle, Accredited Year & CGPA (if not Accredited Status of Preparations)	NAAC B+ Grade, Cycle- I, March 2019, CGPA: 2.66		
8	UGC Recognition (2F & 12 B)	Nil		
9	College Working Hours(if shift system mention details of both shifts & give reasons for shift system)	9.15 am to 4.30 pm		
10	No. of Posts Sanctioned: 110	Regular Faculty Working: 51	Contract Faculty Working: 28	Visiting Faculty: 02
11	Course wise & Year wise Students strength particulars (Proforma enclosed & to be submitted along with AAR)	Attached		

II-CURRICULAR ASPECTS				
	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		**Recommendation/Suggestions by Academic Advisors**
		Grade	Actual Status	
1	Implementation of Annual Institutional Plan	A	A	Executed properly and Recommended
2	Departmental Annual Curricular Plans	A	A	Executed properly and Recommended
3	College Activity Register for the Academic Year	A	A	Each activity co-ordinator and commitee co-ordinator records the report of activity regularly
4	Departmental Activity Registers (Dept. Wise)	A	A	Each activity co-ordinator and commitee co-ordinator records the report of activity regularly
5	Add-on Courses (Department-wise) completed during Academic Year	A	A	Good & quality Courses organised
6	Add-on Courses (Department-wise) in Academic Year	A	A	Good & quality Courses organised

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
7	Coverage of Syllabus (Average Percentage)	A	A	Syllabus completion report is regularly monitored by head of department and maintains the attendance record
8	Teaching of Humanities & Foundation Courses	A	A	Implemented as per guidelines by UGC/AICTE
9	Teaching of Environmental Science and Ethics	A	A	Implemented as per guidelines by UGC/AICTE
10	No. of New UG & PG Courses introduced this year.	NIL	NIL	NIL
11	Maintenance of Student Attendance Registers	A	A	Attendance is well maintained regularly in Academic Diaries
12	Feedback forms on Curriculum from students	A	A	Feedback system is carried and analyzed effectively
	III-TEACHING, LEARNING & EVALUATION			
1	Teaching Diaries & Plans in the Prescribed Formats	A	A	Well executed and stabilised process of filling and maintaining Academic Diaries
2	Co-Curricular Activities (College Level)	A	A	Systematically Planned and organised Technical Event
3	Academic Competitions (College & Above level)	A	A	Well defined activity with regular execution
4	Conduct of Internal Examinations	A	A	Established continuous internal evaluation system & Conducted in well manner
5	Subject wise result analysis	A	A	Result analysis is carried out effectively
6	Teacher wise result analysis	A	A	Action plan is shared with teachers regulary for improvement in results
7	Remedial Classes	B	B	Conducted properly
8	Record of Evaluation of Teachers by Students	A	A	Feedback system is carried and analyzed effectively

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
	IV-RESEARCH AND CONSULTANCY			
1	Is the College a Recognized Research Centre	B	B	Applied for research centre
2	No. of Research Guides in the College	B	B	Number of research guides should be increased
3	No. of Research Scholars working for Masters & Ph. D	A	A	15 faculty are working for Ph.D
4	Major/Minor/Other Research Projects	B	B	01 Applied
5	Research Papers Published in Academic year (International /National)	A	A	Quality of paper should improve
6	Papers Presented in Academic year (International /National/ State)	A	A	Faculty should be motivated towards paper presentation
7	Books Published in Academic year (Single Author/ Co Author)	B	B	Awareness should be created
8	Seminars/Workshops/ Training Programme Conducted in Academic year (International	A	A	Well organised training programs , workshops and seminars
9	Record of Consultancy in Academic year	C	C	Awareness should be created towards high end equipment for development of consultancy work
10	Record of MOUs in Academic year	A	A	Satisfactory quantity and functioning MoU's
	VI-EXTENSION ACTIVITIES			
1	Record of Subject/Department Related Extension Activities	A	A	NSS is well established
2	Name of the NSS PO & Mobile No.	A	A	Prof. R.A. Ingavale : 9423700770 & Prof. R.S. Nejkar : 9960095071
3	NSS Attendance register	A	A	Records are properly maintained
4	NSS Activity register	A	A	Records are properly maintained
5	Name of the NCC ANO & Mobile No.	NIL	NIL	NIL
6	NCC Attendance register	NIL	NIL	NIL
7	NCC activity register	NIL	NIL	NIL
8	Name of the Professional Club Coordinator & Mobile No.	NIL	NIL	NIL
9	Professional Club Activities	NIL	NIL	NIL
10	Name of the Women Empowerment Cell Coordinator & Mobile No.	A	A	Appointed

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SANJEEV NATVAR JAIN

	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
11	WEC Activities	A	A	Women empowerment programs are organised once in a semester
12	Name of the Eco-Club Coordinator & Mobile No.	NIL	NIL	NIL
13	Eco- Club Activities	NIL	NIL	NIL
14	Name of the Consumer Club Coordinator & Mobile No.	NIL	NIL	NIL
15	Consumer Club Activities	NIL	NIL	NIL
16	Innovation Activity club	NIL	NIL	NIL
17	Technology Development and Transfer Cell Activities	B	B	Research & Development cell is active, 09 MOUs are functional
18	Any other Club	NIL	NIL	NIL
	IV-LEARNING RESOURCES			
1	Name of the Librarian & Mob.No	A	A	**Smt..V. N. Bhosale, 9637574433**
2	Access timings of the Library	A	A	8.00am. to 6.00pm.
3	Circulation of Books among Students	A	A	Effective circulation of books
4	Availability of Previous years Question papers	A	A	Good quantity of question papers
5	Availability of model answers of previous examinations	A	A	Available at Department
6	Record of Visitors to Library	A	A	Visitor register is maintained properly
7	Status of Library Automation	A	A	Usage of LMS is effective

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
8	e- Resources & e-Journals	A	A	Satisfactory access through DelNET subscription
9	Number of E-Journals	A	A	5000plus through DelNET
10	Number of Print Journals	B	B	53 National , 23 International
11	Access to NPTEL courses	A	A	Accesesed through SWAYAM
12	Access to Spoken Tutorials	B	B	Initiation required
13	Access to e-learning tutorials	B	B	Initiation required
14	TED-X activity on campus	B	B	Initiation required
	VII-Student Support Activities			
1	Name of Dean/Faculty Incharge & Mob.No	A	A	**Faculty: Prof. Nishant Tharkar, 9673748282**
2	Activities and Support for Sports	A	A	Excellent
3	Records of events conducted and significant achievements in Sports & Games	A	A	Well organised number of events with records maintained
4	Record of cultural programmes conducted	A	A	Records are well maintained
5	Record of any other extra-curricular activities conducted	A	A	Records are well maintained
6	Record of Students trained in different verticals	A	A	Records are available

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
7	Record of Student placed in In campus placement	A	A	Maintained
8	Name of Career Guidance Coordinator and Mob.No	A	A	Prof. Nishant B. Tharkar, 9673748282
9	Record of activities Career Guidance and placement cell	A	A	Maintained records
10	Name of Departmental Research Coordinator & Mob. No.	A	A	Prof. Y.R. Naik, 8888985670
11	Implementation of Departmental Research Plan	B	B	Initiation required
12	IQAC activities & maintenance of records , (Action Plan/Minutes of Meeting/ submission of AQAR to	A	A	Maintained records
13	Record of Alumni Association Activities	A	A	Alumini association is registered, record maintained
14	Record of Grievance Redressal Cell / Anti Ragging Cell	A	A	Records are maintained
15	Awards and Prizes earned by students	A	A	Records of awards, prizes are maintained at department and Every year students achieve the University Ranks, 2019.20: 04 university Rankers and 02 are Gold Medalist
16	Mentoring / Counseling System	A	A	Implemented & Functioning propedy
	VIII-Basic Amenities			
1	Maintenance of drinking water	A	A	Effectively maintained RO water facility
2	Maintenance of Sanitation	A	A	Regularly maintained
3	Rest room for women students	A	A	Available & Utilized
4	Greenery & Cleanliness	A	A	Full green and nature friendly clean campus
5	Health Care Facility	A	A	Clinic and medical facility is satisfactory
6	Canteen	A	A	Clinic and medical facility is satisfactory

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
	IX-GOVERNANCE AND LEADERSHIP			
1	Staff meetings Register	A	A	Well maintained staff meeting register
2	Functioning of Committees in Administration (Minutes of Meetings)	A	A	functioning committees & minutes of meeting maintained
3	Awards/ Achievements of faculty	A	A	Published good quantity of papers
4	Faculty development initiatives	A	A	Initiatives are taken
	X - IT INITIATIVES			
1	e-class rooms (Number & Usage)	A	A	Good number of e-classrooms
2	Internet Centre	A	A	Properly maintained and good facilty of high speed internet
3	Computer labs (No. of labs & working systems)	A	A	More number of computer labs. are available
	XI-Best Practices			
1	Record of best/innovative practices by the institution	A	A	Unique Practices are implemented
2	College Activity Register/ Annual Report	A	A	Co-ordinator of every event maintains all records, but should be centralised
	Hard Copy of AQAR	A	A	AQAR of 2018-19 submitted
3	Over All Impression on the College	A	A	Inspite of Pandemic and lockdown situation college is running well for the upliftment of rural area students
	Signature of the Vice-Principal : NA		**Signatures of Academic Advisors** 26/03/2021	
		1	Dr. Amit R. Sarkar, Professor, Computer Science & Engineering, KIT's College of Engineering (Autonomous) Kolhapur	
		2	Ms. Sushmita Sharma, Assistant Professor, Electrical Engineering, KIT's College of Engineering (Autonomous) Kolhapur	
		3	Dr. Mohan B. Vanarotti Principal, Sanjeevan Engineering & Technology Institute Panhala	
		4	Prof. G.C.Koli IQAC Co-ordinator Sanjeevan Engineering & Technology Institute Panhala	

Signature of the Principal

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18/3/2019

Dr. Babasaheb Ambedkar Technological University

Academic Audit of Engineering Colleges
Format for submission of Academic Advisors Report (AAR)

S.No	Zone	District	Name of the College,place	Item	Grade *	Impression
1	Kolhapur	Kolhapur	Sanjeevan Engineering & Technology Institute, Panhala	Conduct of Classes	A	excellent
2				Co-Curricular Activities & Extra-Curricular Activities	A	As per records well maintained
3				College Activity Register	A	maintained
4				Departmental Activity Registers	A	maintained
5				Discipline in the campus	A	excellent
6				IQAC	A	As per functioning well
7				Placement	B	need to be improved
8				Departmental research	B	need to be improved
9				Career Guidance Cell	B	need to be improved
10				SWAYAM facilities	B	courses to be completed
11				Library	A	excellent
12				Research & Laboratories	A	excellent
13				Games & Sports	A	excellent
14				Humanities and Foundation Courses	A	excellent
15				Teacher Evaluation by Students	A	excellent
16				Maintenance of Registers	A	excellent
17				Teaching Diaries & Plans	A	excellent
18				NCC / NSS	A	excellent
19				Women Empowerment Cell	A	excellent
20				Professional Club	A	need to initiate
21				Sanitation & drinking water	A	hygienic
22				Cleanliness	A	good
23				Functioning of Teachers	A	very good
24				Over All Impression on the College	A	excellent and putting lot of efforts in rural development
25	Any Other important Observation					
	Being located in rural and isolated place the college is doing well in the upliftment of rural students and economically weaker section.					

Signatures of Academic Advisors

1. Dr. V.P. Kulkarni,
Principal, Dr. D.Y. Patil College of Engineering,

2. Prof. K. B. Manwade
HOD, CSE, AMGOI, Vathar.

3. Dr. [illegible],
Principal,
SETI, Panhala

4. Prof. G.C. Koli,
IQAC Co-ordinator,
SETI, Panhala

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Dr. Babasaheb Ambedkar Technological University

Academic Audit of Degree Colleges

Format for submission of Academic Advisors Report (AAR)

I-COLLEGE PROFILE

1	Name of the College, Website, email and Ph.No	Sanjeevan Engineering & Technology Institute, Panhala, www.seti.edu.in, principal@seti.edu.in, 0231 2686600		
2	Name of the Principal, email & Mob No	Dr. Mohan B. Vanarotti, principal@seti.edu.in, 9902544599		
3	Name of the Vice-Principal, email & Mob. No	NA		
4	Name of the IQAC Coordinator, email & Mob. No.	Prof. G. C. Koli, iqac@seti.edu.in , 7722076379		
5	Year of Establishment & own land if any	2009, Yes 12.9 Acres campus area		
6	NBA accreditation	NIL		
7	NAAC Grade with Cycle, Accredited Year & CGPA (if not Accredited Status of Preparations)	NAAC B+ Grade, Cycle- I, March 2019, CGPA: 2.66		
8	UGC Recognition (2F & 12 B)	Yes		
9	College Working Hours(if shift system mention details of both shifts & give reasons for shift system)	9.15 am to 4.30 pm		
10	No. of Posts Sanctioned: 110	Regular Faculty Working: 61	Contract Faculty Working: 30	Visiting Faculty: 01
11	Course wise & Year wise Students strength particulars (Proforma enclosed & to be submitted	Attached		

II-CURRICULAR ASPECTS

	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic Advisors
		Grade	Actual Status	
1	Implementation of Annual Institutional Plan	A	A	Executed properly and Recommended
2	Departmental Annual Curricular Plans	A	A	Executed properly and Recommended
3	College Activity Register for the Academic Year	A	A	Each activity co-ordinator and committee co-ordinator records the report of activity regularly
4	Departmental Activity Registers (Dept Wise)	A	A	Each activity co-ordinator and committee co-ordinator records the report of activity regularly
5	Add-on Courses (Department-wise) completed during Academic Year	A	A	Good quality Courses organised
6	Add-on Courses (Department-wise) in Academic Year	A	A	Good quality Courses organised
7	Coverage of Syllabus (Average Percentage)	A	A	Syllabus completion report is regularly monitored by head of department and maintains the attendance
8	Teaching of Humanities & Foundation Courses	A	A	Implemented as per guidelines by UGC/AICTE
9	Teaching of Environmental Science and Ethics	A	A	Implemented as per guidelines by UGC/AICTE
10	No. of New UG & PG Courses introduced this year	A	A	

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	Items	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic
11	Maintenance of Student Attendance Registers	A	A	Attendance is well maintained regularly in Academic Diaries
12	Feedback forms on Curriculum from students	A	A	Feedback system is carried and analyzed effectively
III-TEACHING, LEARNING & EVALUATION				
1	Teaching Diaries & Plans in the Prescribed Formats	A	A	Well executed and stabilised process of filling and maintaining Academic Diaries
2	Co-Curricular Activities (College Level)	A	A	Systematically Planned and organized Technical Event
3	Academic Competitions (College & Above level)	A	A	Well defined activity with regular execution
4	Conduct of Internal Examinations	A	A	Established continuous internal evaluation system & Conducted in well manner
5	Subject wise result analysis	A	A	Result analysis is carried out effectively
6	Teacher wise result analysis	A	A	Action plan is shared with teachers regulary for improvement in results
7	Remedial Classes	B	B	Conducted properly
8	Record of Evaluation of Teachers by Students	A	A	Feedback system is carried and analyzed effectively

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic
IV-RESEARCH AND CONSULTANCY				
1	Is the College a Recognized Research Centre	B	B	Institute is in the planning phase for getting research center
2	No. of Research Guides in the College	B	B	Number of research guides should be increased
3	No. of Research Scholars working for Masters & Ph. D	A	A	Good number of research scholor
4	Major/Minor/Other Research Projects	B	B	One project proposal submitted for funding to DBATU
5	Research Papers Published in Academic year (International /National)	A	A	Quality of paper should improve
6	Papers Presented in Academic year (International /National/ State)	A	A	Faculty should be motivated towards paper presentation
7	Books Published in Academic year (Single Author/ Co Author)	B	B	Awareness should be created
8	Seminars/Workshops/ Training Programme Conducted in Academic year (International	A	A	Well organised training programs , workshops and seminars
9	Record of Consultancy in Academic year	C	C	Awareness should be created towards high end equipment for developement of consultancy work
10	Record of MOUs in Academic year	A	A	Satisfactory quantity and functioning MoU's
VI-EXTENSION ACTIVITIES				
1	Record of Subject/Department Related Extension Activities	A	A	NSS is well established
2	Name of the NSS PO & Mobile No	A	A	Prof. R.A. Ingavale : 9423700770 & Prof. R.S. Nejkar : 9960095071
3	NSS Attendance register	A	A	Records are properly maintained
4	NSS Activity register	A	A	Records are properly maintained
5	Name of the NCC ANO & Mobile No.	NIL	NIL	NIL
6	NCC Attendance register	NIL	NIL	NIL
7	NCC activity register	NIL	NIL	NIL
8	Name of the Professional Club Coordinator & Mobile No	NIL	NIL	NIL
9	Professional Club Activities	NIL	NIL	NIL
10	Name of the Women Empowerment Cell Coordinator & Mobile No.	A	A	Appointed
11	WEC Activities	A	A	Women empowerment programs are organised frequently
12	Name of the Eco-Club Coordinator & Mobile No.	NIL	NIL	NIL
13	Eco- Club Activities	NIL	NIL	NIL

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	Item	Impression of Academic Advisor with grade A(Good)/B(Satisfactory)/C (poor) after observation		Recommendation/Suggestions by Academic
14	Name of the Consumer Club Coordinator & Mobile No.	NIL	NIL	NIL
15	Consumer Club Activities	NIL	NIL	NIL
16	Innovation Activity club	NIL	NIL	NIL
17	Technology Development and Transfer Cell Activities	B	B	Research & Development cell is active
18	Any other Club	NIL	NIL	NIL
	IV-LEARNING RESOURCES			
1	Name of the Librarian & Mob No	A	A	Smt..V. N. Bhosale, 9637574433
2	Access timings of the Library	A	A	8.00am. to 6.00pm.
3	Circulation of Books among Students	A	A	Effective circulation of books
4	Availability of Previous years Question papers	A	A	Good quantity of question papers
5	Availability of model answers of previous examinations	A	A	Available at Department
6	Record of Visitors to Library	A	A	Visitor register is maintained properly
7	Status of Library Automation	A	A	Usage of LMS is effective

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2	College Activity Register/ Annual Report	A	A	Co-ordinator of every event maintains all records, but should be centralised
	Hard Copy of AQAR	A	A	NA, Accredited in 2019
3	Over All Impression on the College	A	A	Being located in rural and isolated place the college is doing well in the upliftment of rural students and
	Signature of the Vice-Principal : NA		**Signatures of Academic Advisors**	
			1. Dr. V.P. Kallimani, Principal, Dr. D.Y. Patil College of Engineering, Salokhe Nagar, Kolhapur	
			2. Prof. K. B. Manwade HOD, CSE, AMGOI, Vathar, Kolhapur	
			3.Dr., M.B. Vanaraotti, Principal, SETI, Panhala	
	Signature of the Principal		4. Prof. G.C. Koli, IQAC Co-ordinator, SETI, Panhala	

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