

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : I-8019451
AISHE Code : C-111163

HOLY WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur
Pin-416201 (Maharashtra) Phone : 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Department of Basic Sciences and Humanities

VISION AND MISSION

VISION

To reinforce thinking, learning and doing ability of students.

MISSION

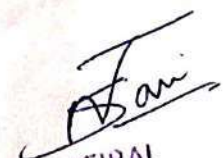
1. To promote problem solving ability of students.
2. To develop respect and sensitivity for the environment.
3. To inculcate discipline in students
4. To promote curricular and extracurricular activities by project based learning

QUALITY POLICY

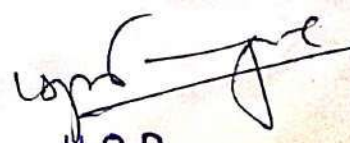
We promise a conducive environment to our faculty, staff and students to realize the VISION

ENVIRONMENTAL POLICY

Green Sanjeevan, Clean Sanjeevan


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




H.O.D.
Department of
Basic Sciences and Humanities

DTE Code : **ENG315**



NAAC Accredited

NAAC ID : 1-0019451
NAAC Code : 6-0385

SANJIVANI

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA

Sanjivani Knowledge & Skill Development Institute, Panchala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone: 0200901000

Approved By AICTE, New Delhi. Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

VISION & MISSION

VISION:

To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

MISSION:

To practice innovative & outcome based teaching learning process.

To imbibe conducive research ambience towards developing environment friendly engineering solutions.

To strengthen the interactions with industries for research, internships, employment opportunities & promoting entrepreneurial skills.

To accelerate equitable & harmonious development of stakeholders.

OBJECTIVES:

1. To enhance Professional Skills & Ideas
2. To Cultivate Fraternal Spirit among Teachers & Staffs.
3. To Bring About Effective Linkage between Industry Institute, Society.
4. To develop Healthy & Ethical Attitude among Students to words work & Life.
5. To Emphasize in education for develop of Knowledge , Skills & Attitude for Entrepreneurship & in employment.

DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-8619-031
AICTE Code : E-11161

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Sanjeevan Knowledge City, Somwar Peth, Panhala, Dist. Kolhapur
Pin-416 001 (Maharashtra) Phone: 020-2610000

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE

Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

6. To Provide Opportunities through Education to Rural & Deprived Sections of Society.

QUALITY POLICY:

We are committed to continuously improve performance of our institute to inculcate quality education and satisfy all its stakeholders through the following initiatives.

- Maintaining state-of-the-art infrastructure and pleasant learning environment.
- Modern and innovative methods in teaching-learning process for overall development of the students.

PRINCIPAL

Sanjeevan Engrg. & Tech. Institute
Somwar Peth, Panhala, Dist. Kolhapur (M.S.)



H.O.D.

Department of
Basic Sciences and Humanities



डॉ. बाबासाहेब अंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

Registrar

डॉ. अरविंद वा. किवळेकर

कुलसचिव

DBATU/REG/AC/ENGG/2024/247A

Date: 01/08/2024

Academic Calendar – All Engineering UG Courses (First Year) Odd Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Induction Program	02 nd September 2024	21 st September 2024	16
2	Commencement of Classes	23 rd September 2024	11 th January 2025	90
3	Mid Semester Examination	25 th November 2024	29 th November 2024	5
4	End of Classes	--	11 th January 2025	--
5	Practical/ Seminar/ Mini-Project Examination	13 th January 2025	15 th January 2025	3
6	End Semester Examination	17 th January 2025	28 th January 2025	10
7	Result Declaration	--	03 rd March 2025	--
8	Commencement of Classes for Next semester	17 th February 2025	--	--
Holidays (2024-2025)	15 th August	Independence Day		
	15 th August	Parsi New Year		
	07 th September	Ganesh Chaturthi		
	16 th September	Eid-e-Milad		
	02 nd October	Mahatma Gandhi Jayanti		
	12 th October	Dashera		
	01 st November	Diwali (Laxmi Pujan)		
	02 nd November	Diwali (Bali Pratipada)		
	15 th November	Guru Nanak Jayanti		
	25 th December	Christmas		
	26 th January	Republic Day		

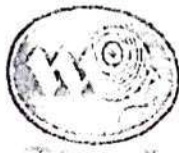
Dr. A W Kiwelekar
H/c Registrar

Dr. Babasaheb Ambedkar Technological University, Lonere
Raigad - 402 103 (Maharashtra)
Tel: Mangalore, Raigad (Maharashtra)

Copy for information: Hon'ble Vice-Chancellor

Copy to:

1. Academic Section
2. Controller of Examinations
3. Affiliated Institutes



SANJIVANI

GROUP OF INSTITUTIONS, PANTHALA

Vision: To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2024-2025 (Odd Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	15- Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	
SEPTEMBER	26	27	28	29	30	31		5	29-30- CA-1
							1	0	
	2	3	4	5	6	7	8	5	7- Shri Ganesh Chaturthi
	9	10	11	12	13	14	15	6	15- Engineer's Day
	16	17	18	19	20	21	22	4	16- Eid-e-Milad
OCTOBER	23	24	25	26	27	28	29	6	26-28- Mid Semester Exam.
	30							1	
		1	2	3	4	5	6	3	2- Mahatma Gandhi Jayanti.
	7	8	9	10	11	12	13	5	12- Dussehra
NOVEMBER	14	15	16	17	18	19	20	5	
	21	22	23	24	25	26	27	6	
	28	29	30	31				4	
					1	2	3	0	1- Laxmi Pujan, 2- Ball Pratipada
DECEMBER	4	5	6	7	8	9	10	6	
	11	12	13	14	15	16	17	4	15- Guru Nanak Jayanti
	18	19	20	21	22	23	24	5	22- End of Classes, 22-23-CA-2
	25	26	27	28	29	30			Practical/Seminar/Mini Project Exam.
JANUARY							1	1	
	2	3	4	5	6	7	8		2-26- End Semester Exam.
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		25- Christmas
	30	31							27 Dec 24- 20 Jan 25- Field Training/Internship/Industrial Training
Govt. Holiday								83	21st January 2025 Commencement of Classes for Next semester
Activities									

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.
 2. In align with this, each Department shall prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Internships

Principal



HOLY-WOOD ACADEMY'S SANJIVANI

GROUP OF INSTITUTIONS, PANHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

BASIC SCIENCE AND HUMANITIES DEPARTMENT

Academic Calendar for A.Y. 2024-2025 (Odd Semester-SEMSTER I)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
SEPTEMBER							1		
	2	3	4	5	6	7	8		
	9	10	11	12	13	14	15		2 TO 21 SEP. Induction Programme,7- Shri Ganesh Chaturthi
	16	17	18	19	20	21	22		15- Engineer's Day
	23	24	25	26	27	28	29	6	16- Eid-e-Milad
OCTOBER	30							1	23 Sep- Commencement of FY Classes ,23 Sep To 27 Sep -FDP-Enginnering Chemistrv. 28 Sep -Industrial Visit
		1	2	3	4	5	6	3	2- Mahatma Gandhi Jayanti.
	7	8	9	10	11	12	13	5	11 Oct- Guest Lecture ,12-Dussehra
	14	15	16	17	18	19	20	5	14 oct To 18Oct -FDP-Engineering Physics
	21	22	23	24	25	26	27	6	22 To 23 Oct -CA 01 ,26 Oct -Painting workshop
NOVEMBER	28	29	30	31				4	
					1	2	3	0	1- Laxmi Pujan, 2-Bali Pratipada
	4	5	6	7	8	9	10	6	8 Nov-Guest Lecture ,9 Nov-Industrial Visit
	11	12	13	14	15	16	17	4	15- Guru Nanak Jayanti
	18	19	20	21	22	23	24	6	23 Nov -Coding Workshoop ,
DECEMBER	25	26	27	28	29	30		5	25-29 Nov-MSE
							1		
	2	3	4	5	6	7	8	5	2 To 6 Dec -SDP of Engineering Mathematics / Communication Skills ,
	9	10	11	12	13	14	15	6	14 Dec -Music workshop
	16	17	18	19	20	21	22	5	, 20 Dec - End of Classes
JANUARY	23	24	25	26	27	28	29	5	25- Christmas,26 Dec To 27 Dec - CA 02
	30	31						2	
			1	2	3	4	5	3	
	6	7	8	9	10	11	12	5	11 Jan-End of classes,
	13	14	15	16	17	18	19		13-15 Jan-practical Exam,17-28 Jan-ESE exam
	20	21	22	23	24	25	26		
	27	28	29	30	31				
									3 March-Result Declaration,17Feb-Commencement of next Semester
Govt. Holiday			CA/MSE/Pract. Exam/ESE					82	
Activities			Institute Holiday						

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

2. In align with this, each Department shall prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Intrenships

Prepared by

HOD

Department of
Basic Sciences and Humanities



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Mah)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

डॉ. अरविंद वा. किवेलकर

Registrar

कुलसचिव

DBATU/REG/Notification/2025/357

Date: 30/01/2025

Academic Calendar – All Engineering UG Courses

Even Semester (A.Y. 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date
1	Commencement of Classes	03 rd March 2025	20 th June 2025
2	Mid Semester Examination	02 nd May 2025	07 th May 2025
3	End of Classes	--	20 th June 2025
4	Practical/ Seminar/ Mini Project Examination	21 st June 2025	23 rd June 2025
5	End Semester Examination	24 th June 2025	03 rd July 2025
6	Vacations to Faculty and Technical Staff	21 st June 2025	30 th July 2025
7	Result Declaration	--	26 th July 2025
8	Commencement of Classes for Next semester	01 st August 2025	--

*Kindly conduct classes on few of Sundays as well, except on public holidays declared by the Government of Maharashtra.

List of Holidays

1	19 th February	Chhatrapati Shivaji Maharaj Jayanti	8	20 th April	Easter Sunday
2	26 th February	Mahashivratri	9	14 th April	Dr. Babasaheb Ambedkar Jayanti
3	14 th March	Dhulivandan	10	18 th April	Good Friday
4	30 th March	Gudhi Padwa	11	01 st May	Maharashtra Din
5	31 st March	Ramzan Id (Id-ul-Fitr)	12	12 th May	Buddha Pournima
6	06 th April	Shri Ram Navami	13	07 th June	Bakri Id (Id-Uz-Zuha)
7	10 th April	Bhagwan Mahavir Janmkalyanak	14	06 th July	Moharam



Dr. A.W. Kiwelekar

U/c Registrar

Dr. Babasaheb Ambedkar Technological University,
Lonere, Raigad,
Tal. Mangaon, Dist. Raigad, (Maharashtra)

Copy submitted

To: Office of Hon'ble Vice-Chancellor

Copy to:

1. Affiliated institutes

2. Academic Section

3. Controller of Examination



SANJEEVAN

GROUP OF INSTITUTIONS, PANCHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05-27 Feb- Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12-Sant Rohidas Jayanti
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti, 23 -Sant Gadage Baba Jay.
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
MARCH						1	2	0	
	3	4	5	6	7	8	9	6	3- Commencement of Classes, 5-9:Sports, 8- Mahila Din
	10	11	12	13	14	15	16	4	12 & 13:Annual Social Gathering, 14-Dhulivandan
	17	18	19	20	21	22	23	6	
	24	25	26	27	28	29	30	5	28- PARIKRAMAA, 30-Gudhi Padwa
APRIL	31							0	31-Ramjan Id (Id-UI-Fitra)
		1	2	3	4	5	6	4	6-Shri Ram Navami
	7	8	9	10	11	12	13	5	10-Bhagwan Mahavir Janmkalyanak, 11-12:CA-1
	14	15	16	17	18	19	20	3	14-Dr.Ambedkar Jayanti,18-Good Friday, 20-Easter Sunday
	21	22	23	24	25	26	27	6	
MAY	28	29	30					3	30-Basaveshwar Jayanti
				1	2	3	4	1	1-Maharashtra Din, 2-7: Mid Semester Exam
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	12-Buddha Pournima,14-Chha. Sambhajiraje Jayanti,
	19	20	21	22	23	24	25	6	
JUNE	26	27	28	29	30	31		5	28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabai Jayanti
							1	0	
	2	3	4	5	6	7	8	5	5-World Env Day, 7-Bakri Id (Id-Uz-Zuha)
	9	10	11	12	13	14	15	5	9-Chha. Shiv Rajyabhishek Din
	16	17	18	19	20	21	22	6	18-20: CA-2, 20-End of Classes, 21-23: Pract/Seminar/Mini
JULY	23	24	25	26	27	28	29	0	Proj Exam, 24th June- 03rd July: End Semester Exam.
	30							0	26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot
Govt. Holiday			CA/MSE/Pract. Exam/ESE					80	6 July- Moharam, 26th July 2025: Result Declaration,
Activities			Institute Holiday						01 Aug. 2025 Commencement of Classes for Next semester

Notes: 1. The above dates may be altered in accordance with the directives issued by regulatory authorities. Additionally, classes on few Sundays will be conducted, except public holidays declared by the govt.
2. In align with this, each department is required to develop it's own calendar to accurately represent departmental activities, Industrial Visits and Student Intrenships etc.....

Dean Academics

Principal



SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

BASIC SCIENCES AND HUMANITIES DEPARTMENT

Academic Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05 -27 Feb- Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12-Sant Rohidas Jayanti
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti, 23 -Sant Gadage Baba Jay.
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
MARCH						1	2	0	
	3	4	5	6	7	8	9	6	3- Commencement of FY Classes, 5-9:Sports, 8- Mahila Din
	10	11	12	13	14	15	16	4	12 & 13:Annual Social Gathering, 14-Dhulivandan
	17	18	19	20	21	22	23	6	
	24	25	26	27	28	29	30	5	28- PARIKRAMAA(Poster Presentation) , 30-Gudhi Padwa
	31							0	31-Ramjan Id (Id-UI-Fitra)
APRIL		1	2	3	4	5	6	4	2 - Guest lecture ,6-Shri Ram Navami
	7	8	9	10	11	12	13	5	10-Bnagwan Mahavir Janmkalyanak,
	14	15	16	17	18	19	20	3	14-Dr.Ambedkar Jayanti,15-16:CA-1 ,18-Good Friday, 20-Easter Sunday
	21	22	23	24	25	26	27	6	MOUs-Physics/Chemistry
	28	29	30					3	30-Basaveshwar Jayanti
MAY				1	2	3	4	1	1-Maharashtra Din, 2-7: Mid Semester Exam
	5	6	7	8	9	10	11	6	10 - Visit
	12	13	14	15	16	17	18	4	12-Buddha Pournima,14-Chha. Sambhajiraje Jayanti,
	19	20	21	22	23	24	25	6	19 -24 : Add on Course
	26	27	28	29	30	31		5	28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabai Jayanti
JUNE							1	0	
	2	3	4	5	6	7	8	5	5-World Env Day, 7-Bakri Id (Id-Uz-Zuha)
	9	10	11	12	13	14	15	5	9-Chha. Shiv Rajyabhishek Din
	16	17	18	19	20	21	22	6	18-20: CA-2, 20-End of Classes , 21-23: Pract/Seminar/Mini
	23	24	25	26	27	28	29	0	Proj Exam, 24th June- 03rd July: End Semester Exam , 26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot
	30							0	
Govt. Holiday			CA/MSE/Pract. Exam/ESE					80	6 July- Moharam, 26th July 2025: Result Declaration ,
Activities			Institute Holiday						01 Aug. 2025 Commencement of Classes for Next semester

Notes: 1. The above dates may be altered in accordance with the directives issued by regulatory authorities. Additionally, classes on few Sundays will be conducted, except public holidays declared by the govt.
2. In align with this, each department is required to develop it's own calendar to accurately represent departmental activities, Industrial Visits and Student Intrenships etc.....

[Signature]
Academic Coordinator

[Signature]
Head of Department
Basic Sciences & Humanities(Degree)
Sanjeevan Group of Institutions,
HOD

[Signature]
Principal

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DTE Code : **ENG315**



NAAC Accredited

AICTE ID : E-6019451
AISHE Code : U-11165

BHAYAWADE ACADEMY'S
SANJIVANI

GROUP OF INSTITUTIONS, PANCHALA

Sanjivani Knowledge City, Sanjivani Path, Indga, Panchala, Tal. Pandharpur, Dist. Kolhapur
Pin-416201 (Maharashtra) Phone : 0246222500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra, DTE, PUNE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
Affiliated to Shivaji University, Kolhapur, MSRTU, Mumbai.

Department of Basic Science & Humanities

Minutes of Meeting Register

सूचना : संस्थेवर असलेल्या सभासदांची नावे माहितीसाठी व करारीप्राप्ती स्वरुप काढतात. लिहिले ती या कामकाजास जोडलीत.

१) संस्थेचा प्रकार Regular ३) संस्थेची तारीख: 17/10/24 ४) संस्थेचे ठिकाण BCH dept of H२) संस्थेचा क्रमांक _____ ५) संस्थेची वेळ: 11:10 AM

६) संस्थेचे कोणी सन्माननीय मुख्य अथवा अधिकारी हजर असल्यास त्यांची (हस्ताक्षर) नावे _____

HOD BCH

संस्थेचे अध्यक्ष - मान्यवर _____

HOD BCH

विषय नं.

टयाव नंबर

संस्थेमुळे विनायाकीता आलेले विषय आणि टयाव

शेरे व तागखेसह टयावची अंमलबजावणी

1. NAAC Preparation

1. NAAC committee have given three dates according to it probable dates are in November so all dept displays & criteria files should be ready

2

2

Parent group formations filling of daily attendance sheet. It is decided to form parent group & update the daily attendance on that group so it is compulsory to all staff to fill daily attendance & class coordinator will post the same on parent group.

3

3

Academic monitoring. Academic monitoring of the dept is with HOD & Prof. Dr. Dr. also conduct academic committee

७) संस्थेवर हजर असलेल्या सभासदांची नावे व सहा

पान नंबर

15



नं.	नांव	सही	नं.	नांव	सही
1	G.P. Nangare	[Signature]	11	Piyush D. Salunke	[Signature]
2	S.B. Shimbhale	[Signature]	12	R. V. Kharode	[Signature]
3	S.A. Sarpad	[Signature]	13	S.T. Suryawanshi	[Signature]
4	S.D. Chavan	[Signature]	14	S.R. Shalunke	[Signature]
5	N.G. Khan	[Signature]	15	V.V. Magdum	[Signature]
6	M.G. Khan	[Signature]	16	Dr. R.P. Meune	[Signature]
7	P.G. Kumbale	[Signature]	17	Prof. Pardeep R. Patil	[Signature]
8	B.M. Deshmukh	[Signature]	18	Sanjay A. Harkare	[Signature]
9	R.S. Bhoir	[Signature]	19	Pati Vijay R.	[Signature]
10	V.S. Bhosale	[Signature]	20	S.M. Kumbale	[Signature]

विषय नं.

टयाव नंबर

संस्थेमुळे विनायाकीता आलेले विषय आणि टयाव

शेरे व तागखेसह टयावची अंमलबजावणी

will we after it.

load distribution & individual timetable. load according to central distribution is given to each faculty also time table is conveyed to them

5

5

Industrial visits. Arrange work. Industrial visits to nearby industries if possible arrange study tour.

Head of Department
Sanjeevan Group of Institutions
Somwarpet, Pambhala, Tal. Pambhala,
Dist. Kolhapur - 416 201 (M.S.)

PRINCIPAL

Sanjeevan Group of Institutions
Somwarpet, Pambhala, Tal. Pambhala,
Dist. Kolhapur - 416 201 (M.S.)

Sanjeevan Group of Institutions
Somwarpet, Pambhala, Tal. Pambhala,
Dist. Kolhapur - 416 201 (M.S.)

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जवळपास स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार General २) सभेची तारीख : 2/12/24 ३) सभेचे ठिकाण Dept office४) सभेचा क्रमांक 17 ५) सभेची वेळ : 11:00 am६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (गृहस्थासह) नावे 1700 BSTसभेचे अध्यक्ष - मान्यवर HOD BST

विषय नं.	ठराव नंबर	सभेपुढे विचारार्करिता आलेले विषय आणि ठराव	ग्रे व तारखेसह ठरावाची अमलबजावणी
1		NAAC Committee on 5/12/24 & 06/1/24 1. Our principal sir given committee dates on 5/12/24 & 06/1/24. The preparatory review is taken all laboratory & instrument kept in full functioning other arrangement, time table & responsibility allotted to each faculty members	03/1/24
2		HOD presentation Discussion 2 HOD presentation trial is taken in front of all staff members, discussed for presentation layout & content & according to that final presentation is prepared.	02/12/24
3		45 files review NAAC 45 files record review 2/12/24 is taken filewise.	

७) सभेस हजर असलेल्या सभासदांची नावे व सही

पान नंबर 17

नं.	नांव	सही	नं.	नांव	सही
१	S.P. Nangare		११	M.D. Sangar	
२	Pradnya Kamble		१२	S.M. Kamble	
३	Bhagyashree Deshmukh		१३	V.R. Patil	
४	Ajish Salokhe		१४	N.T. Kumbhar	
५	Rajendra Khopade		१५	S.A. Hattke	
६	S.A. Sayyad		१६		
७	Shital Chauhan		१७		
८	N.G. Khan		१८		
९	Ra. Khan		१९		
१०	V.S. Bhosale		२०		

विषय नं.	ठराव नंबर	सभेपुढे विचारार्करिता आलेले विषय आणि ठराव	ग्रे व तारखेसह ठरावाची अमलबजावणी
4		personal file, course file & Academic diary status 4. Personal file, Course file & Academic diary review taken & accordingly it is collected & kept at dept for a record to show committee.	3/1/24
5		Doc. code for students & staff 5 Doc. code during committee 5/1/24 is compulsory both for staff & students - is decided.	5/1/24

Head of Department
Sanjeevan Group of Institutions
Somwarpath, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

PRINCIPAL
Sanjeevan Group Of Institutions
Somwarpath, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

सूचना : सभेस हजर असलेल्या सभासदांची नावे यावेळीप्रमाणे व जवळीप्रमाणे स्वतः कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Gen ३) सभेची तारीख : 21/01/25 ५) सभेचे ठिकाण BSH Dept.

२) सभेचा क्रमांक 18 ४) सभेची वेळ : 11:00 am

६) सभेत कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे MID BSH

सभेचे अध्यक्ष - मान्यवर

MID BSH

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

नं.	नाव	सही	नं.	नाव	सही
१	S. P. Nongare	[Signature]	११	Dr. V. V. Venkatesh	[Signature]
२	Khan Na. G.	[Signature]	१२		
३	Khan Ni. G.	[Signature]	१३		
४	Mr. Pradip E. Patil	[Signature]	१४		
५	Mr. S. T. Suryavanshi	[Signature]	१५		
६	Mr. D. R. Salokhe	[Signature]	१६		
७	Mr. V. V. Magdum	[Signature]	१७		
८	Dr. R. P. Mane	[Signature]	१८		
९	Ms. Shital D. Chavan	[Signature]	१९		
१०	Ms. Sameena A. Sattad.	[Signature]	२०		

विषय नं.	ट्राव नंबर	सभेपुढे विचारार्करिता आलेले विषय आणि ट्राव	थोर व तारखेसह ट्रावाची अंमलबजावणी
1	1	Practical oral theory Submission for review, finalize and Submit the practical oral examination marks for all Courses (All Subject) the A.Y. 2024-25 Sem-I	21/01/25
2	2	Attendance and Photo of POF Examination. The attendance photo captures the presence of all students and staff during the practical examination, ensuring transparency and discipline. The session was conducted smoothly under the supervision of internal and external examiners.	21/01/25
3	3	Diary Checking & Writing as per instruction of principal	

विषय नं.	ट्राव नंबर	सभेपुढे विचारार्करिता आलेले विषय आणि ट्राव	थोर व तारखेसह ट्रावाची अंमलबजावणी
		The Academic Diary of current Semester is full fill by Subject teacher in this diary include Teaching Plan & Syllabus coverage, Daily Lecture Records, Practical Record record of test, derivations, also instruct to staff entries must be accurate, legible and up-to-date. After full fill diary is to verify by Dean Academic & Principal the Authenticity by them.	21/01/25
4	4	Autonomy discussion with NEP. Department reviewed NEP implementation, Integrating yoga and its in academics, and conducted practical oral assessment. Autonomy discussion and progress evaluation were also completed as per guidelines.	21/01/25

सूचना : सभेत हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व कमीप्रमाणे स्वतंत्र कामकाज लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार General २) सभेची तारीख : 22/02/2025 ५) सभेचे ठिकाण BSH Dept.

३) सभेचा क्रमांक 19 ४) सभेची वेळ : 4.00 pm

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे HOD BSH.

सभेचे अध्यक्ष - मान्यवर

HOD BSH.

क्र.	नाव	सही	नं.	नाव	सही
1	Ms. Khan Na. G.		११		
2	Ms. Khan Ni. G.		१२		
3	Mr. Mane Rahul P.		१३		
4	Patil P. R.		१४		
5	Sayyad S. A.		१५		
6	Dhalait P. D.		१६		
7			१७		
8			१८		
9			१९		
10			२०		

विषय नं.	ठराव नंबर	सभेपुढे विचारकर्ता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
①	①	Termwork marks - Discussion on internal, external theory & practical marks. check & confirm the marks.	confirmed the termwork marks on 24/02/2025
②	②	workload distribution - The workload distribution for sem-2 is to be prepared. The load of other department is will be considered for the same. Inform the workload to the head of other department & deputation of faculty for the same.	workload finalized & informed to all faculty on 25/02/2025
③	③	Responsibility & Guardians & class teachers - The distribution of other work, class coordinators, guardians deputed	class teachers & guardians finalized & responsibilities are given on 25/02/2025

विषय नं.	ठराव नंबर	सभेपुढे विचारकर्ता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
④	④	Academic Calender & Time table Sem-2 - Academic calender & time table of sem-2 is prepared & to be circulated among the all staff.	Academic calender & timetable is circulated on 27/02/2025
⑤	⑤	DAB meeting - DAB meeting will be arranged on 13/03/2025. creation of whatsapp group & all necessary documents.	DAB meeting is arranged on 13/03/2025

सूचना : संस्थेस हजर असलेल्या समासदांची नावे मर्यादापणे स्वतंत्र कार्याकर लिहून ती या कामकाजास जोडावीत.

१) संस्थेचा प्रकार General ३) संस्थेची तारीख : 2010/01/20/25 ५) संस्थेचे ठिकाण HEB, (cabin)

२) संस्थेचा क्रमांक 23 ४) संस्थेची वेळ : 4:00 Pm.

६) संस्थेस कोणी समानादीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयामाह) नावे _____

संस्थेचे अध्यक्ष - मान्यवर Head of Department BSH.

विषय नं.	ठराव नंबर	संयुक्त विचारसरणीला आलेले विषय आणि ठराव	शेने व तारखेसह ठरावाची अमलबजावणी
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01 01 Team End : Teaching & CH-2 are over. 2010/01/20/25

Syllabus competition report of all the subjects. Syllabus of each subject is 100% complete. So contracts all for this.

02. 02. Practical / oral Examination : the practical 2010/01/20/25

oral examinations to be conducted from 01st June to 03rd June 2015. The time table for the same will be prepared & circulated to all. Keep record of attendance submission files etc. at the time of oral.

03. 03. Examination : 2010/01/20/25

The end team examination will be conducted from 04th June 2015 to 07th July 2015. Supervision duties will be informed to all. 2010/01/20/25

७) संस्थेस हजर असलेल्या समासदांची नावे व सही

नं.	नांव	सही	नं.	नांव	सही
१	Ms. Khan Mubir G.		११		
२	Ms. Khan Na. G.		१२		
३	Dr. Ravi J. More		१३		
४	Ms. Pooja D. Phalke		१४		
५	Deshmukh S. B.		१५		
६	Patil P. R.		१६		
७	Sayad S. A.		१७		
८			१८		
९			१९		
१०			२०		

विषय नं.	ठराव नंबर	संयुक्त विचारसरणीला आलेले विषय आणि ठराव	शेने व तारखेसह ठरावाची अमलबजावणी
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01. 04. Internal & External marks : 2010/01/20/25

prepare internal & external marks after examination and fill it in excel sheet which will be shared to all.

Head of Department
Basic Sciences & Humanities (Degree)
Sanjeevan Group of Institutions,
Sanjivan Path - Panhala, Dist: Kolhapur 415201





Holy-Wood Academy's

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala,
Tal. Panhala, Dist. Kolhapur-416201

IVR : 8929893393, 9146999500 Website : www.seti.edu.in

- Approved by AICTE- New Delhi, Recognized by Govt of Maharashtra & DTE
- Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
- AICTE ID: 1-8019451 AISHE Code : C-11165
- DTE Code: EN 6315 • NAAC Accredited

AY. 2024-25 - odd sem

ACADEMIC DIARY

Faculty ID : 713
Name : Prof. Sumeeta Anis Sayyad
Designation : Asst. Professor
Program : Basic Science & Humanities

TEACHING LOAD

Semester	Class	Course (Theory/Lab)	L	P	T	Total
Sem-I	F.Y	Engg. chemistry	03	-	-	03
		Engg. chemistry	-	04	-	04
		(lab)	-	-	-	
		T-G (B2)	-	01	-	02
Total			-	-	-	10





डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

Registrar

डॉ. अरविंद वा. किवळेकर

कुलसचिव

DBATU/REG/AC/ENGG/2024/247-A

Date: 31/08/2024

Academic Calendar – All Engineering UG Courses (First Year)

Odd Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Induction Program	02 nd September 2024	21 st September 2024	16
2	Commencement of Classes	23 rd September 2024	11 th January 2025	90
3	Mid Semester Examination	25 th November 2024	29 th November 2024	5
4	End of Classes	--	11 th January 2025	--
5	Practical/ Seminar/ Mini-Project Examination	13 th January 2025	15 th January 2025	3
6	End Semester Examination	17 th January 2025	28 th January 2025	10
7	Result Declaration	--	03 rd March 2025	--
8	Commencement of Classes for Next semester	17 th February 2025	--	--
Holidays (2024-2025)	15 th August		Independence Day	
	15 th August		Parsi New Year	
	07 th September		Ganesh Chaturthi	
	16 th September		Eid-e-Milad	
	02 nd October		Mahatma Gandhi Jayanti	
	12 th October		Dasara	
	01 st November		Diwali (Laxmi Pujan)	
	02 nd November		Diwali (Bali Pratipada)	
	15 th November		Guru Nanak Jayanti	
	25 th December		Christmas	
	26 th January		Republic Day	

[Signature]

[Signature]
Dr. A W Kiwelekar
I/c Registrar
REGISTRAR

Dr. Babasaheb Ambedkar Technological University
Lonere - 402 103
Tal. Mangaon, Dist. Raigad, (Maharashtra)

Copy for information: Hon'ble Vice-Chancellor

Copy to:

1. Academic Section

2. Controller of Examinations

3. Affiliated Institutes



SANJ-VAN

GROUP OF INSTITUTIONS, PANHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2024-2025 (Odd Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	15- Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	29-30- CA-1
SEPTEMBER							1	0	
	2	3	4	5	6	7	8	5	7- Shri Ganesh Chaturthi
	9	10	11	12	13	14	15	6	15- Engineer's Day
	16	17	18	19	20	21	22	4	16- Eid-e-Milad
	23	24	25	26	27	28	29	6	26-28- Mid Semester Exam.
OCTOBER								1	
		1	2	3	4	5	6	3	2- Mahatma Gandhi Jayanti.
	7	8	9	10	11	12	13	5	12- Dussehra
	14	15	16	17	18	19	20	5	
	21	22	23	24	25	26	27	6	
NOVEMBER	28	29	30	31				4	
					1	2	3	0	1- Laxmi Pujan, 2- Bali Pratipada
	4	5	6	7	8	9	10	6	
	11	12	13	14	15	16	17	4	15- Guru Nanak Jayanti
	18	19	20	21	22	23	24	5	22- End of Classes, 22-23- CA-2
DECEMBER	25	26	27	28	29	30			Practical/Seminar/Mini Project Exam.
							1		
	2	3	4	5	6	7	8		2-26- End Semester Exam.
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		
	30	31							25- Christmas
Govt. Holiday									27 Dec 24- 20 Jan 25- Field Training/Internship/Industrial Training
Activities								83	21st January 2025 Commencement of Classes for Next semester

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.
2. In align with this, each Department shall prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Internships

Dean Academics

Principal

Principal

Dean (Academics)

'Teaching is not a lost art, but the regard for it is a lost tradition.' - Jacques Barzun

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Activity Calendar for A.Y. 2024-2025 (Odd Semester)

Department of Basic Science & Humanities

Month	Week/ Days							Events
	MON	TUE	WED	THUR	FRI	SAT	SUN	
SEPTEMBER							1	
	2	3	4	5	6	7	8	Career Guidance & Counseling program Women empowerment program Gender equity programs Green club activity
	9	10	11	12	13	14	15	All stakeholders feedback over, classroom teaching, academic performance & ambience CO-PO audit Consultancy/Internship MOUs
	16	17	18	19	20	21	22	18 Commencement of Classes
	23	24	25	26	27	28	29	Mentor-Mentee meeting
	30							Monthly attendance Report NSS activity Induction Program
OCTOBER		1	2	3	4	5	6	Induction Program
	7	8	9	10	11	12	13	CO-PO audit Life Skill training Program
	14	15	16	17	18	19	20	Career Guidance & Counseling program Green club activity Awareness of Technology/Entrepreneurship skill program
	21	22	23	24	25	26	27	Student Satisfaction Survey 21-CA-I exam ICT/NPTEL Usage Guest lecture/seminar/workshop
	28	29	30	31				Mentor-Mentee meeting Syllabus Completion Report Monthly attendance Report NSS activity
NOVEMBER	4	5	6	7	8	9	10	SDP organization Chemistry & Maths for group A Competitive exams preparation
	11	12	13	14	15	16	17	Industrial visit
	18	19	20	21	22	23	24	Dead stock/Lab Register/ Maintenance/ Movement register audit Course end survey
	25	26	27	28	29	30		18-19 SDP Communication Skills & Physics 25-29 Mid Semester Examination
DECEMBER	2	3	4	5	6	7	8	All cell/committee record audit
	9	10	11	12	13	14	15	FDP participation
	16	17	18	19	20	21	22	FDP organization 20- CA-II Exam
	23	24	25	26	27	28	29	
	30	31						
JANUARY			1	2	3	4	5	
	6	7	8	9	10	11	12	
	13	14	15	16	17	18	19	13-15 Practical Exam
	20	21	22	23	24	25	26	End Semester examination SEM-1
	27	28	29	30	31			
Fest. Holiday		CAMPUS/Pract. Exam/EST						
Activities		Institute Holiday						

Note 1 The above dates are subject to change as per the guidelines of regulating authorities
prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Internship.

2. In align with this, each Department shall

[Signature]

[Signature]

[Signature]

HOD

Dean Academics

Principal

[Signature]
Course Coordinator

[Signature]
HOD

[Signature]
Dean (Academics)

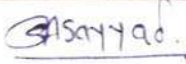
'A good teacher is one who makes himself progressively unnecessary.' - Thomas Carruthers

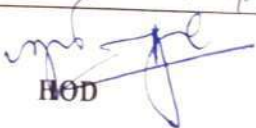
Text/Reference Books/Websites/Google Class Room/Google Drive

Sr. No.	Title/Author/Publication
1.	Jain P.C & Jain Monica. Engg. chemistry.
2.	Bhal & Tuli, Text book of Physical chemistry.
3.	Shikha Agarwal. Engg. chem fundamentals & applicat
4.	Guru deep chatwal & sham Anand, instrumental method of chemical Analysis
5.	V.R. Gowarikar, Polymer Science, etc
	Google classroom link https://classroom.google.com/c/NZEOMDK3NJMOOT3E3?ui=c&lgbe7ra

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PS
C01	Apply laws of chemistry for analyzing the behavior patterns & nature of chemicals under different circumstances.	K ₃ , K ₄	3	1
C02	Analyze the behavior patterns & nature of chemicals under diff. circumstances for deriving & formulating the mathematical representation of this behavior.	K ₄	4	2
C03	Apply diff. chemical process to change the original properties of the material	K ₃	3	1
C04	To classify the diff. chemical materials for exploring their usefulness (or) identifying whether they are hazardous.	K ₃ , K ₁	4	2
C05	To explore the combination of diff. types of material for developing low cost sol ⁿ of industrial & social problems	K ₄	4	2
C06	Communicate behavioral patterns of diff. chemical materials in both oral & written form developing soft skill effectively.	K ₂	2	10, 12


Course Coordinator

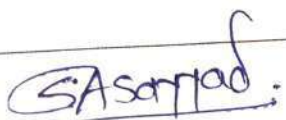

HOD

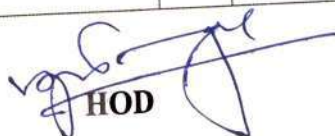

Dean (Academics)

'A good teacher is like a candle - it consumes itself to light the way for others.' -Mustafa Kemal Atatürk

COMPETENCIES AND PERFORMANCE INDICATORS

Sr No.	Competency	PI No.	Performance Indicator
PO1.	Demonstrate competence in Basic sciences.	1.2.1	Apply laws of natural science to an engg. problem.
PO2.	Demonstrate an ability to execute a solution process & analyze results	2.4.3	Identify source of error in the sol ⁿ process & limitation of the sol ⁿ .
PO10.2	- Demonstrate competence in listening, speaking & presentation.	10.2.2	Deliver effective oral presentation to technical & non-technical audience.
PO12.1	- Demonstrate an ability to identify gaps in know knowledge & a strategy to close these gaps.	12.1.1	Describe the rationale for the requirement for continuing professional development.


Course Coordinator


HOD


Dean (Academics)

'You cannot teach a crab to walk straight.' -Aristophenes

LESSON PLAN

TM : Teaching Methods : Lecture (LT); Demo (DM); Laboratory Visit (LV); Group Discussions (GD); Seminar (SM); Industrial Visit (IV); Case Studies (CS),

TA: Teaching Aids : Chalk Board (CB); Power Point Presentation (PP); Models (MD); Video Film, (VF); E-Learning (EL),

AT: Assessment Tools : Assignments (AS); Class Test (CT); Question Answers (QA); University Examination (EX); Rubrics (RB); Tutorials (TT); Feedback Report (FR); Seminar/Project Report (S/R, P/R); Quiz (QZ)

Program : Basic Science & Humanities Class: F.Y.B.Tech Semester: I

Course: Engg. chemistry Lectures per week: 03

Google Classroom Link: <https://classroom.google.com/c/N2E0MDK3NjMO0JE3?cjc=1gbg78a>

L No.	Topics to be covered	Date		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No.: 01						
	• Water Treatment •		18-9-24				
1.	Introduction : soft & Hard water.	18-9-24	24-9-24	LT	CB	QA	2.32%
	Disadvantages of Hard water	23-9-24	25-9-24	LT	CB	QA	4.65%
	Softening of water: Ion exchange process.	24-9-24	26-9-24	LT	CB	QA	6.97%
	Hot-lime soda process.		26-9-24				
	Reverse osmosis.	25-9-24	9-10-24	LT	CB	QA	9.30%
	Hardness & determination by EDTA.						
	Dissolved oxygen & it's determinat ⁿ by Winkler's method.	30-9-24	9-10-24	LT	CB	QA	11.62%
	Numerical on hardness	7-10-24	10-10-24	LT	CB	QA	13.95%
	Treatment of water for domestic purpose - aeration,	8-10-24	11-10-24	LT	CB	QA	16.27%
	sedimentation & disinfection		15-10-24	LT	CB	QA	18.60%
	Total Hrs =	07	09				

GA Sarfraz
Course Coordinator

HOD


Dean (Academics)

'Study without reflection is a waste of time; reflection without study is dangerous.' –Chinese Proverb

LESSON PLAN

Program : BSH

Class: E. Y. B. Tech Semester : 1

Course : Engg. chemistry

Lectures per week : 03

Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumulative % Covered
		Planned	Conducted				
	Chapter No. : 02						
	• Fuels and Lubricants •						
	• Fuels						
1)	Introduction, classification of fuel.	15-10-24	17-10-24	LT	CB	QA	20.93%
2)	calorific value of a fuel. characteristics of a good fuel	15-10-24	18-10-24	LT	CB	QA	23.25%
3)	Bomb calorimeter,	17-10-24	21-10-24	LT	CB	QA	25.51%
4)	Boy's calorimeter & it's numerical	18-10-24	22-10-24				
5)	Analysis of coal: Proximate ultimate analysis.		5-11-24	LT	CB	QA	27.90%
	Liquid fuel-Refining of petroleum.	22-10-24	6-11-24	LT	CB	QA	30.21%
	• Lubricants:						
1)	Introduction, classification of Lubricant - solid, Liq. lubricant	24-10-24	7-11-24	LT	PP	QA	32.51%
	properties of Lubricant:		7-11-24	LT	PP	QA	34.81%
2)	Physical & chemical properties of Lubricant - viscosity surface	25-10-24	8-11-24	LT	PP	QA	37.21%
	tension, flash point & fire	29-10-24	11-11-24	LT	PP	QA	39.51%
3)	pt. Acid value, saponification value.						
Total Hrs =		08	10				

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Course Coordinator

HOD

Dean (Academics)

'The meaning of life is to find your gift. The purpose of life is to give it away.' - Pablo Picasso

LESSON PLAN

Program : BSH

Class: F.Y.B.Tech Semester : I

Course: Engg. Chemistry

Lectures per week : 03

Google Classroom Link:

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Course Coordinator

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Dean (Academics)

Coordinator

1. Learning earns the right and the ability to help others learn – Ruth Beechick

LESSON PLAN

Program : BSH

Class: F. X. B. Tech Semester : I

Course: Engg. chemistry

Lectures per week : 03

Google Classroom Link:

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : 04						
	• Instrumental Methods of Analysis •						
1)	UV-visible spectroscopy:						
1)	Introduction, laws of absorption	19-11-24	12-12-24	LT	CB	QA	62.79%
2)	Working of double beam spectrophotometer.	21-11-24	12-12-24	LT	CB	QA	65.11%
3)	Flame photometry:						
	Introduction, principle & working.	22-11-24	17-12-24	LT	CB	QA	67.44%
4)	Chromatography						
	Introduction, classification, Thin layer chromatography.	25-11-24	18-12-24	LT	CB	QA	69.76%
5)	IR spectroscopy:						
	Introduction, principle, Range	27-11-24	18-12-24	LT	CB	QA	72.09%
6)	of IR radiations. Double beam IR spectrophotometer.	28-11-24	19-12-24	LT	CB	QA	74.41%
7)	Applications of IR - spectroscopy.	28-11-24					
		06	06				
	Total Hrs =						

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Course Coordinator

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Dean (Academics)

"Teaching is the greatest act of optimism." —Colleen Wilcox

LESSON PLAN

Program : BSH

Class: F.Y.B.Tech

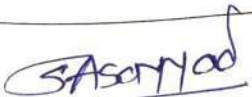
Semester : I

Course : Engg. Chemistry

Lectures per week : 03

Google Classroom Link: _____

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No. : <u>05</u>						
	• Engineering Materials •						
1)	Cement - Introduction, Types of polymerization, Portland cement, chemical composition of cement.	3-12-24	24-12-24	LT	CB	QA	76.74%
2)	land cement, chemical composition of cement.	5-12-24	26-12-24	LT	CB	QA	79.06%
3)	Gypsum: Plaster of Paris, properties & uses.	6-12-24	31-12-24	LT	CB	QA	81.39%
4)	High polymers: Introduction	10-12-24	2-1-25	LT	CB	QA	83.72%
5)	Types of polymerisation,	13-12-24	2-1-25	LT	CB	QA	86.04%
7)	Thermoplastic & Thermosetting resin, constituent of plastic, Synthesis of urea	19-12-24	3-1-25	LT	CB	QA	88.37%
7)	formaldehyde & its - properties & uses, Brief discussion on Natural rubber,	7-1-25	7-1-25	LT	CB	QA	90.69%
8)	Synthesis of styrene-butadiene rubber & its properties & uses.	9-1-25	14-1-25	LT	CB	QA	93.02%
Total Hrs =		08	08				


Course Coordinator


HOD


Dean (Academics)

Theory Attendance

Program : Fix B.Tech

Class : B

Course : Engg. Chemistry

Course Code : ETBS 201

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	21	22
		Date:	18/9	24/9	25/9	26/9	27/9	28/9	29/9	30/9	1/10	2/10	3/10	4/10	5/10	6/10	7/10	8/10	9/10	10/10	11/10	12/10	13/10	14/10
201	Patil Anuj Avinash		A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	P	P	P
202	Patil Madhura P		P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
203	Patil Maithil D		P	P	P	P	A	P	P	P	P	P	P	P	P	P	A	A	A	A	P	P	P	P
204	Patil Parth M		P	P	P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P
205	Patil Parth R		P	P	P	P	P	P	P	A	A	A	A	P	P	P	A	A	A	A	P	P	P	P
206	Patil Primali T		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
207	Patil Prathmesh P		P	P	P	P	P	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P
208	Patil Pruthviraj B		P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P
209	Patil Rohit U		A	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	P	P	A	A
210	Patil Rohit V		A	A	A	A	A	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P
211	Patil Sauraj U		P	A	A	A	A	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P
212	Patil Sakshi H		P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
213	Patil Sakshi S		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
214	Patil Sandhyarani H		A	P	P	P	A	P	P	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P
215	Patil Sayali S		A	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P
216	Patil Shraavan N		A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
217	Patil Shrawani A		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
218	Patil Shreya S		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
219	Patil Shrutika Y		P	P	P	P	P	A	A	P	A	A	A	P	P	P	P	P	P	P	A	P	P	P
220	Patil Siddharth S		P	A	A	A	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P
221	Patil Sneha T		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
222	Patil Sneha V		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
223	Patil Veda S		P	P	P	P	P	A	P	P	A	P	P	P	A	A	P	P	P	P	A	A	A	A
224	Patil Vaishnavi BV		P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
225	Patil Vinay B		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P
226	Patil Vidya V		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
227	Patil Vrushali U		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
228	Patil Purnay R		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
229	Patil Harshvardhan S		P	P	P	P	P	A	A	A	P	P	P	A	A	A	P	P	P	P	P	P	P	A
230	Patil Krunal R. Torat		P	P	P	P	P	A	A	A	P	P	P	A	A	P	P	P	P	P	A	A	A	A
Present			24	21	27	27	26	28	26	16	22	22	23	25	24	29	26	26	26	26	23	27	26	26
Absent			6	3	3	3	4	2	4	1	4	8	8	7	5	6	1	4	4	4	4	7	3	4

Course Coordinator

H.Q.D.

"One child, one teacher, one book, one pen can change the world." – Malala Yousafzai

Theory Attendance

Total : 43

Roll No.	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
201	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	35	81%	7	10	18			33	(Patil)
202	P	P	P	P	P	P	P	P	P	P	P	P	A	A	A	A	A	A	A	A	A	A	33	76%	8	10	18			33	(Patil)
203	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	37	86%	10	10	19			39	(Patil)
204	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	38	88%	10	10	18			38	(Patil)
205	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	76%	7	9	15			31	(Patil)
206	P	P	P	P	P	P	P	A	P	P	P	A	A	P	P	A	A	P	P	P	P	P	38	88%	10	10	19			39	(Patil)
207	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	33	76%	7	9	10			26	(Patil)
208	P	P	P	P	P	P	A	A	P	P	P	A	P	P	P	A	P	P	P	P	P	P	37	86%	7	9	10			26	(Patil)
209	P	A	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	33	76%	7	8	10			26	(Patil)
210	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	33	76%	8	9	17			34	(Patil)
211	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	33	76%	6	9	15			30	(Patil)
212	P	A	P	P	P	P	A	P	A	P	P	P	P	P	P	A	P	P	A	P	P	P	36	83%	7	9	15			29	(Patil)
213	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	40	93%	7	10	18				(Patil)
214	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	34	79%	8	9	12				(Patil)
215	A	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	37	86%	7	9	14				(Patil)
216	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	38	88%	6	9	14				(Patil)
217	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	42	97%	10	10	16				(Patil)
218	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	41	95%	7	9	14				(Patil)
219	P	P	P	P	P	P	A	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	33	76%	9	10	16				(Patil)
220	A	P	P	P	P	P	A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	33	76%	7	8	12				(Patil)
221	P	P	A	A	A	P	P	A	P	P	P	P	P	P	P	P	A	A	P	P	P	P	37	86%	9	10	18				(Patil)
222	P	P	A	A	A	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	33	76%	8	8	12				(Patil)
223	A	A	A	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	40	93%	8	9	14				(Patil)
224	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	34	79%	6	9	15				(Patil)
225	P	P	P	P	P	P	A	A	A	P	P	P	A	A	P	P	P	P	P	P	P	P	39	90%	6	8	14				(Patil)
226	P	P	P	P	P	P	P	A	P	P	P	P	P	A	P	A	A	P	P	P	P	P	36	83%	9	8	14				(Patil)
227	P	P	P	P	P	P	A	A	P	P	P	P	P	A	P	A	A	P	P	P	P	P	36	83%	9	10	16				(Patil)
228	P	A	A	A	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	33	76%	7	8	10				(Patil)
229	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	33	76%	8	8	14				(Patil)
230	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P									(Patil)
Pr	25	23	27	27	27	30	25	22	8	0	0	0	22	21	23	29	23	23	28	27	28										
Ab	5	7	3	3	3	0	5	8	22	0	0	0	8	9	7	1	7	7	2	3	2										

Dean (Academics)

"When educating the minds of our youth, we must not forget to educate their hearts." - Dalai Lama

Theory Attendance

Program : F.T. B.Tech

Class : B

Course : Engg. chemistry

Course Code BTB5701

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	21	22
		Date:	18/3	24/3	25/3	26/3	29/3	3/10	9/10	10/10	11/10	15/10	17/10	18/10	21/10	22/10	5/11	6/11	7/11	8/11	11/11	12/11	14/11	15/11
231	Rabbe Karuna A							P	P		P	P	P	P	P							P	P	
232	Raut sudarshan D	A	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P
233	Sabale Suyash M															P								
234	Salunkhe Harshvardhan A		P	P	P	P	P	P		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
235	Sangar Ajay D															P								
236	Sangar Nandini P	A	A	A	A	A	A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
237	Sangolkar Ram K	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P
238	Sanika M. Patil	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
239	Shaikh Nilofer M	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
240	Shedge Anand K	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	A	P
241	Shinde Gauri D	A	P	P	P	P	P	A	P	P	P	A	A	P	P	P	P	P	P	A	P	P	P	P
242	Shinde Pranav S	P	P	P	P	P	P	A	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P
243	Shusk shravani V	P	P	P	P	P	A	A	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P
244	Sonawane Prathmesh K	P	P	A	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	A	A	P	P	P
245	Surve Gauri K	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P
246	Surywanshi Ankita A	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
247	Varrpe Tujar J	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
248	Vathare Manali S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	A	P	P	A
249	Wandare Arvind A	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
250	Yadav Neha J	A	P	P	P	P	P	A	P	P	P	P	P	P	P	A	A	A	A	A	P	P	P	P
251	Yadav Vaishnavi S	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
252	Yargatti Bhavati E	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
253	Zugar Rohit N	A	P	P	P	P	P	A	P	P	P	P	P	P	A	A	A	A	A	P	P	P	P	P
254	Karnale Shreya A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
255	Mahadik Poyal D	P	P	P	P	P	P	A	P	P	P	P	P	P	A	A	A	A	A	P	P	P	P	P
256	Patil Apurva S.	P	P	P	P	P	P	A	P	P	P	P	P	P	A	A	A	A	A	P	P	P	P	P
257	Shinde Sanika S.	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
258	Shinde Vishwajit S.	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
259	Thorat Piyush S	A	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P
Present			12	25	24	25	25	21	21	10	24	24	25	23	23	25	22	22	24	20	20	23	24	23
Absent			14	1	2	1	1	4	4	16	2	2	3	3	1	4	4	5	6	6	3	2	3	

Course Coordinator

H.Q.D.

"A good teacher is like a candle – it consumes itself to light the way for others."- Mustafa Kemal Atatürk

Theory Attendance

Roll No.	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	Total :							Student Sign	
	26	28	2	3	3	5	9	12	12	17	18	19	19	24	26	31	2	2	3	7	14		Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur		Total
231																															
232	P	A	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P		35	81%	7	8	9				J. J. S. S.
233																															
234	P	P	P	P	P	P	A	P	A	A	P	P	A	P	P	P	P	P	P	P	P		37	86%	7	8	12				H. A. SALVING
235																															
236	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P		33	76%	6	9	14				P. S. S.
237	P	A	P	P	P	P	A	A	A	P	P	A	P	A	A	P	P	P	P	P	P		33	76%	6	9	14				P. S. S.
238	P	P	A	A	A	P	P	P	A	P	A	A	P	P	P	P	P	P	P	P	P		35	81%	7	9	11				P. S. S.
239	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P		39	90%	9	10	19				P. S. S.
240	P	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P		36	83%	9	9	19				P. S. S.
241	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P		34	79%	6	9	14				P. S. S.
242	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P		39	90%	9	10	14				P. S. S.
243	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P		37	86%	7	9	15				P. S. S.
244	A	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P		33	76%	6	9	13				P. S. S.
245	P	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P		39	90%	9	10	18				P. S. S.
246	P	A	P	P	P	P	P	A	P	P	P	P	P	P	A	P	A	P	P	P	P		35	81%	6	9	12				P. S. S.
247	P	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P		40	93%	8	8	14				P. S. S.
248	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P		38	88%	8	8	11				P. S. S.
249	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P		39	90%	7	8	12				P. S. S.
250	P	P	P	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P		34	79%	7	10	19				P. S. S.
251	P	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P		40	93%	7	10	19				P. S. S.
252	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P		39	90%	7	8	14				P. S. S.
253	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P		36	83%	6	9	14				P. S. S.
254	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P		39	90%	7	9	15				P. S. S.
255	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P		35	81%	8	8	15				P. S. S.
256	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P		37	86%	7	10	18				P. S. S.
257	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P		40	93%	8	10	17				P. S. S.
258	P	A	P	P	P	P	P	A	P	P	P	P	P	A	P	P	A	P	P	P	P		36	83%	5	9	12				P. S. S.
259	P	P	A	P	P	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	P		34	79%	6	9	12				P. S. S.
Pr	24	19	24	25	25	26	24	26	3	0	24	24	0	24	24	0	24	25	25	0	24										
Ab	2	7	2	1	1	0	5	6	23	0	2	2	0	2	5	0	2	1	1	0	2										

Dean (Academics)

"It's easy to make a buck. It's a lot tougher to make a difference." – Tom Brokaw

LABORATORY WORK

COURSE-1 DETAILS

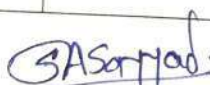
Course Code	BTBS-107L	Course Name	Engg. chemistry Lab
Batch	2024-2028	AY	2024-2025
Class	F.Y. B.Tech	Semester	I

TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme					Credits
			L	T	P	CA1	CA2	IPR	PR	Total	
BTBS 107L	core	Engg. chem Lab	-	-	2	20	20	30	30	100	1

COURSE CONTENTS (Syllabus)

Expt. No.	Contents
1.	Determination of Hardness of water sample by EDTA-method.
2.	Determination of chloride content in water sample by-Precipitation titration method.
3.	Determination of % purity of Bleaching Powder.
4.	PH-metric titration.
5.	Conductometric titration.
6.	viscosity.
7.	To determine acidity of water sample
8.	Determination of Acid value of an oil sample.
9.	Determination of saponification value of an oil sample.
10.	To determine alkalinity water sample.


Course Coordinator


HOD


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Experience is the best teacher – Penelope Douglas

Sr. No.	
1	Systematic experiments in chemistry, A. Sethi
2	Practical Inorganic chemistry. A. I. Vogel.
3	Practical in Engg. chemistry.

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PSO
C01	Identify the diff. apparatus, instrument & experimental set up for performing behavior of diff. chemical reaction.	1K1, 1K4	4	2
C02	Apply laws of chemistry to the given experimental setup for calculating diff. physical quantities & properties.	1K3	3	1
C03	Observe the actual physical quantities & properties in the experiments for correlating the reading with expected behavior of chemicals.	1K4	3	2
C04	Investigate the reason behind incorrect reading for devising the corrective action in the exp. towards expected results.	1K5	4	4
C05	Performing the exp. with given physical quantities for matching theoretical quantities with expected results.	K4	4	5
C06				

SPASAPAD
Course Coordinator

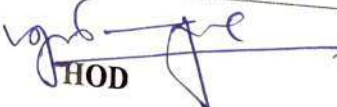
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HOD

[Signature]
Dean (Academics)

COMPETENCIES AND PERFORMANCE INDICATORS

Sr No.	Competency	PI No.	Performance Indicator
PO. 2.1	Demonstrate an ability to identify & formulate complex engg. problem.	2.1.2	Identify engg. Systems, variable & parameters to solve the problems.
		2.1.3	Identify the mathematical & engg, other relevant knowledge the applies that to a given problem
PO. 1.1	Demonstrate competence in Basic Science	1.2.1	Apply law of natural Science to engg. problems
PO. 4.1	Demonstrate an ability to design experiment to solve open-ended problem.	4.2.1	Design & develop an experimental approach specify, appropriate equipment & procedure.
PO. 4.3	Demonstrate an ability to analyse data rich a valid conclusion.	4.3.1	Use appropriate procedure tools & techniques to conduct experimental & collect data.
		4.3.2	Analyze data for trends & correlation, Stating possible errors & limitations
PO. 5.0	Demonstrate an ability to select & apply discipline sp. tools & techniques & resources.		Identify the strength of & limitations of tools i) acquiring information.


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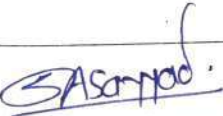
"In learning you will teach, and in teaching you will learn."- Phil Collins

CA-1 Activity Plan: Assignment (20 marks)

CA-2 Gap Identification: Test (20 marks)
Assignment & Quiz

Content Beyond Syllabus:

Guest Lectures Planned:


Course Coordinator


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When you teach your son, you teach your son's son- Talmud

PLAN OF LABORATORY WORK

CLASS: F.Y.B.Tech

COURSE: Engg. chemistry.

Expt. No.	Name	Batch-I B1		Batch-II B-3		Batch-III		Batch-IV	
		Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time
1.	Hardness of Water								
2.	chlorine content of H ₂ O								
3.	Determination of % Cl Present in Bleaching Powder								
4.	pH-Metry								
5.	Conductometry								
6.	Determination of viscosity								
7.	Titration								
8.	Determination Acid value								
9.	Alkinity of Water								
10.	Acidity of Water								

Instruments Required pH-meter, conductometer. etc.

Tools Required Beaker, conical flask, Burette, Pippette etc.

SASAPAD.
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PLAN OF LABORATORY WORK

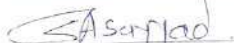
CLASS: F.Y.B.Tech

COURSE: Engg. chemistry

Expt. No.	Name	Batch-I		Batch-II		Batch-III		Batch-IV	
		Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time
1.	Hardness of water	17/9/24	24-9-24	23/9/24	14/10/24				
2.	Viscosity	24/9/24	8-10-24	7/10/24	24/10/24				
3.	cl. content of H ₂ O	1/10/24	16-10-24	14/10/24	4/11/24				
4.	Titration	8/10/24	22-10-24	21/10/24	11/11/24				
5.	Acidity of water	15/10/24	13/11/24	28/10/24	14/11/24				
6.	Alkalinity of water	22/10/24	21/11/24	11/11/24	14/11/24				
7.	conductometer	5/11/24	4/12/24	18/11/24	28/11/24				
8.	pH meter	12/11/24	11/12/24	25/11/24	9/12/24				
9.	Acid value in oil	10/12/24	18/12/24	21/12/24	16/12/24				
10.	Bleaching powder	17/12/24	1/01/25	9/12/24	30/12/24				

Instruments Required pH meter, Conductometer

Tools Required Beaker, con. Burette, pipette etc.


Course Coordinator


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Dean (Academics)

Attendance Record Laboratory/Tutorials

Class : F.Y.B.Tech Course : Engg. chemistry

Semester : I

Batch : B-1

Expt. No.

Date

Roll No.

Name of student

Total Atten

%Attend

CA1 P₂

CA2 P₂

PR P₂

IPR P₂

Total

Student Signature

201	Patil Anuj A	P	P	P	P	P	P	P	P	P	10	100%	25	25	18	18	86	(Patil)
202	Patil Madhura P	P	P	P	P	P	P	P	P	A	8	80%	23	22	15	15	75	Patil
203	Patil Maithili D	A	P	P	P	P	P	P	P	A	8	80%	28	28	19	19	94	MD Patil
204	Patil Parth M	P	P	P	P	P	P	P	P	P	10	100%	25	25	18	16	84	Patil
205	Patil Parth R	P	P	P	P	P	P	P	P	A	9	90%	28	25	18	18	89	Patil
206	Patil Pranali T	P	P	P	P	P	P	P	P	A	9	90%	28	28	19	19	94	Patil
207	Patil Prathmesh P	P	P	P	P	A	P	P	P	A	8	80%	24	24	15	16	79	Patil
208	Patil Pruthviraj B	P	P	P	A	P	P	P	P	P	9	90%	25	26	15	15	81	Patil
209	Patil Rohit U	A	A	P	P	P	P	P	P	P	8	80%	22	26	15	15	78	Patil
210	Patil Rohit V	A	P	P	P	P	P	P	P	P	9	90%	22	24	16	15	77	Patil
211	Patil Sauraj V	A	P	P	P	P	P	P	P	P	9	90%	24	24	15	17	80	Patil
212	Patil Sakshi H	P	P	P	P	P	P	P	P	P	10	100%	23	26	16	16	81	Patil
213	Patil Sakshi S	P	A	P	P	P	A	P	P	P	8	80%	23	24	15	16	78	Patil
214	Patil Sandhyarani H	A	P	P	P	P	P	P	P	P	9	90%	24	25	15	16	80	Patil
215	Patil Sayali S	P	P	P	P	A	P	P	P	P	9	90%	24	25	16	16	81	Patil
216	Patil Shravan N	A	A	P	P	P	P	P	P	P	8	80%	24	26	15	16	81	Patil
217	Patil Shrivani A	P	P	P	P	P	P	P	P	P	10	100%	28	28	19	19	94	Patil
218	Patil Shreya S	P	P	P	P	P	P	P	P	P	10	100%	27	26	17	18	88	Patil
219	Patil Shrutika Y	P	P	P	P	P	P	P	P	P	10	100%	27	25	16	17	85	Patil
220	Patil Siddharth S	P	P	P	P	P	P	P	P	A	9	90%	24	22	16	16	78	Patil

Title of Experiments →

Hardness of water

viscosity

Cl content of H₂O

Titration

Acidity of water

Alkalinity of water

Conductometer

pH meter

Acid value in oil

Bleaching powder

Course Coordinator

HOD

Dean (Academics)

'I never teach my pupils; I only attempt to provide the conditions in which they can learn.' -Albert Einstein

Attendance Record Laboratory/Tutorials

Class : F.Y. B.Tech Course : Engg. Chemistry

Semester : I

Batch : B3

Expt. No.		1	2	3	4	5	6	7	8	9	10									
Date		14-10-24	21-10-24	4/11/24	11/11/24	14/11/24	14/11/24	25/11/24	09/12/24	16/12/24	30/12/24									
Roll No.	Name of student											Total Attend	%Attend	CA1	CA2	PR	IPR	Total	Student Signature	
241	Shinde Gouri D	P	P	P	P	P	P	P	P	P	P	10	100	17	17	25	25	84	G.D.	
242	Shinde Pranav S	P	P	P	P	P	P	P	P	P	P	10	100	16	19	27	29	91	P.R.	
243	Bhusake Shrawani D	P	P	P	P	P	P	A	P	P	P	9	90	17	18	26	26	87	B.K.	
244	Sonawane Prathmesh K	A	A	P	P	P	P	P	P	P	P	8	80	17	17	25	27	86		
245	Surve Gauri K	P	P	P	P	P	P	P	P	P	P	10	100	18	19	28	28	93	G.K.S	
246	Suryawanshi Ankita A	P	P	P	P	P	P	A	P	P	P	9	90	17	18	26	26	87		
247	Varpe Tushar J	P	P	P	P	P	P	A	A	P	P	8	80	16	17	27	27	87		
248	Vathare Manali S	P	P	P	P	A	A	P	P	P	P	8	80	18	17	27	27	89	M.	
249	Wandare Arvind A	P	P	P	P	P	P	P	P	P	P	10	100	17	17	25	26	85		
250	Yadav Neha J	P	P	P	P	P	P	P	P	P	P	10	100	19	17	25	28	89	Neha	
251	Yadav Vaishnavi S	P	P	P	P	P	P	P	P	P	P	10	100	17	19	26	27	89	Yadav	
252	Yargatti Bhakti E	P	P	P	P	A	A	P	P	P	P	8	80	17	18	27	26	85	Bhakti	
253	Zugar Rohit N	P	P	P	P	P	P	P	P	P	P	10	100	17	17	24	27	85	Rohit	
254	Kazande Shreya A	P	P	P	P	P	P	P	P	P	P	10	100	16	18	24	26	84	Shreya	
255	Mahalik Payal D	P	P	P	P	P	P	P	P	P	P	10	100	17	17	27	24	85	Payal	
256	Patil Apurva S.	P	P	P	P	P	P	P	P	P	P	10	100	16	18	26	25	85	Apurva	
257	Shinde Sanika S.	P	P	P	P	P	P	P	P	P	P	10	100	17	17	25	26	85	Shinde	
258	Shinde Vishvajit S	P	P	P	P	P	P	P	P	P	P	10	100	17	16	23	25	81		
259	Thorat Piyush S.	P	P	P	A	P	P	P	P	P	P	10	100	15	17	24	24	80	Piyush	
Title of Experiments →																				
Viscosity																				
Cl content of water																				
Titration																				
Conductometer																				
Hardness of water																				
Acidity of water																				
Alkalinity of water																				
pH-Meter																				
Acid value in oil																				
Cl. in B. Powder																				

Course Coordinator

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Dean (Academics)

Attendance Record Laboratory/Tutorials

Class : F.Y. BTech Course : Engg. Chemistry

Semester : I Batch : B2

Expt. No.																			
Date																			
Roll No.	Name of student	Total Atten	%Attend	CA1	CA2	PR	IPR	Total	Student Signature										
221	Patil Sneha T								<u>Patil Sneha T</u>										
222	Patil Sneha V								<u>Patil Sneha V</u>										
223	Patil Uday S								<u>Patil Uday S</u>										
224	Patil Vaishnavi B V								<u>Patil Vaishnavi B V</u>										
225	Patil Vinay B								<u>Patil Vinay B</u>										
226	patil vivek v								<u>V.V. Patil</u>										
227	Patil Urushali U								<u>Patil Urushali U</u>										
228	Pawar Purnay R								<u>Pawar Purnay R</u>										
229	pawar Harshvardhan S																		
230	Tamat Praddyumna R																		
231	Robbe karuna A								<u>Robbe karuna A</u>										
232	Raut Sudharshan D								<u>Raut Sudharshan D</u>										
233	Sabale Sygash M								<u>H.A. SAWANT</u>										
234	Salunkhe Harshvardhan A								<u>Salunkhe Harshvardhan A</u>										
235	Sangar Ajay D								<u>Sangar Ajay D</u>										
236	Sangar Nandini P								<u>Sangar Nandini P</u>										
237	sangolkar Ram K								<u>Sangolkar Ram K</u>										
238	Sanika M. Patil								<u>Sanika M. Patil</u>										
239	Shaikh Nilofar M								<u>Shaikh Nilofar M</u>										
240	shedge Anandi K								<u>Shedge Anandi K</u>										
Title of Experiments →																			

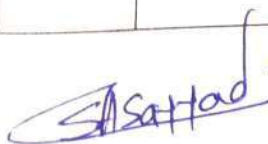
Course Coordinator

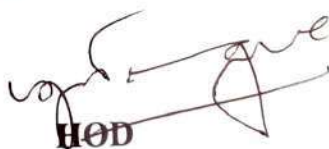
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Dean (Academics)

Monitoring of Student's Performance

Sr. No.	Class/ Roll No.	Observations	Date of Counseling	Contents of Counseling	Student/Parent Signature
	Div-B - B-2 (Batch)				
1	221	Imperfection representation of Answer in exam.	25-9-25	How to write Ans as per Q.	
2	222	Unable to draw diagram	26-9-25	Shown How to draw dia	
3	223	Unable to draw graph of given data.	24-10-25	Shown How to plot graph	
4	224	Unable to solve numerical problems.	24-10-25	Steps are shown to solve problem	
5	225	Imperfect in presentation	21-11-25	Give guidance to present.	
6	226	Weak in grasping.	21-11-25	Give advise to grasp.	
7	227	Unable to concentrate	28-11-25	Give advise to concentrate.	
8	228	Unable to answer in lectures.	28-11-25	Give guidance to understand concept.	
9	229	Unable to do calculation by self.	4-12-25	Shown How to calculate.	
10	230	Weak in representing answer	4-12-25	Given advise to represent ⁿ	
11	231	Irregular in lectures.	11-12-25	Warn to Parents.	
12	232	Stage of fright.	11-12-25	Encourage to speak freely	
3	233	Unable to concentrate.	11-12-25	Given advise to concentrate.	
4	234	Good in studies but score in exam is not upto mark.	18-12-25	Allow to write ans.	
5	235	late submission.	18-12-25	Warned to submission	
6	236	Irregular in lecture.	18-12-25	Warned to Parents.	
7	237	Unable to concentrate	21-9-25	Given advise to concentrat ⁿ	
8	238	low attendance.	24-9-25	warned to Parents.	
9	239	Unable to answer in lectures.	24-10-25	Given advise to understand.	
20	240	Weak representing.	4-12-25	given advise to representing	


Course Coordinator


HOD


Dean (Academics)

"It is the supreme art of the teacher to awaken joy in creative expression and knowledge." - Albert Einstein

Record of Industry Institute Interaction / R&D Work

Name of Project Work	Sponsoring Institute/Organization	Duration	Present Status

Record of Industry Visit / Site Visit

Sr. No.	Class	Class Strength	No. of Students Attended	Name of Industry/Site	Remarks
1.	F.Y.B.Tech	200	100	Gokul	?
2.	F.Y.B.Tech	200	100	Dalmiya	


Course Coordinator


HOD


Dean (Academics)

It is the supreme art of the teacher to awaken joy in creative expression and knowledge- A. Einstein

Record of Seminar/QIP/Workshop/Summer/Winter School Attended

Sr. No.	Name of Programme	Subject /Theme	Place	Date & Duration of Programme
1	one week online FDP	Recent Advances in nanotechnology & it's application	kolhapur	1 Jan to 5 Jan 2025
2)	online FDP	Biomaterials & it's appl ⁿ in field engg.	solapur	9 Jan to 11 Jan 2025
3.	Webinar (online)	principles of outcomes Based education.	solapur	28 Jan 2025
4.	one week online FDP	"Immind innovations for interdisciplinary Appl ⁿ using AI	solapur	20 th Jan to 25 th Jan 2025

Record of Research Papers Published

Sr. No.	Details of Journal/Conference	Indexing with	Title of Paper
	<u>2</u>	—	—

Note: The copy of certificate and paper to be submitted to HOD and Dean R & D.


Course Coordinator


HOD

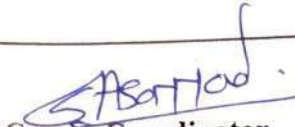

Dean (Academics)

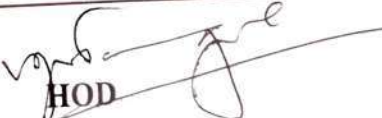
"The best teachers are those who show you where to look but don't tell you what to see." – Alexandra Trenfor

Record of Additional Activities

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

Sr. No.	Date & Duration	Details of Activity
1	30-9-24 to 7-10-24 3 days	Induction Program 2 days
2	25 th Dec 2024	Guest lecture on personality development.
3	4 th Oct 2024	Industrial visit "Dalmiya Sugar factory."
4	4 th Oct 2024	Industrial visit. Gokul dudh Sangh.
5	30 Dec 2024	Guest Lecture on Introduction to Auto CAD.
6	30 Dec 2024	Seminar competition "TARANG"
7	4 Feb to 7 Feb 2025	Organised FDP on EEE


Course Coordinator


HOD


Dean (Academics)

The mediocre teacher tells. The good teacher explains. The superior teacher demonstrates. The great teacher inspires.' — William Arthur Ward



SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

DTE Code :

NOTE ID : 118019451
USRE Code : 011105

Approved by AICTE, New Delhi, 12/02/2003, Letter No. 12/02/2003
Permanent Affiliation by the Government of Maharashtra, 12/02/2003

Date: 26/09/2024

Notice

It is hereby informed to all Teaching, Non Teaching, staff members and students that first year **Induction Program & parents meet** is arranged on Monday 30th september 2024 at 10.05 am. All are informed to attend the same.

Note: Student registration will start at 9.15 am.

Copy to:

1. All Dean
2. All Heads/Library/Office/Diploma wing
3. First year students
4. Hostel/Bus


Principal

Sanjeevan Group of Institutions
Gandhinagar, Panhala Tal. Panna &
Dist. Khamrui (Bihar)





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HOLY WOOD ACADEMY'S
SANJEEVAN

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

Department of Basic Sciences and Humanities

A Report on Parent Meet

1. Introduction

The Department of Basic Sciences and Humanities at Sanjeevan Group of Institutions, Panhala, organized a Parent Meet on **September 30th, 2024**, to foster collaboration between parents, students, and faculty. The event aimed to acquaint parents with the academic framework, institutional policies, and support systems critical to their child's success in the first year of the B. Tech program.

2. Objectives

- Facilitate direct communication between parents and faculty.
- Explain the Semester I curriculum, academic policies, and evaluation processes.
- Highlight institutional support mechanisms (mentorship, counseling, etc.).
- Emphasize the role of parental involvement in student development.
- Address parental concerns regarding safety, infrastructure, and career guidance.

3. Event Details

- **Date & Venue:** September 30th, 2024; Central Drawing Hall.
- **Chief Guest:** Mr. Sangram. Patil (MD. Marvelous Motors Kolhapur).
- **Attendees:**
 - 70+ parents/guardians.
 - 200 first-year B. Tech students.
 - 15 faculty members, including HOD, Deans and Principal.

Schedule:

- **Inauguration:** Principal Dr. S.N. Jain emphasized holistic education and parental partnership.
- **Welcome Address:** Prof. S.P. Nangare (HOD) outlined the department's role in foundational learning.





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Pin- 416 201 (Maharashtra) Phone : 9146999500

• Presentations:

1. **Curriculum Overview:** Core subjects (Mathematics, Physics, Chemistry, English, Environmental Studies) and practical labs.
 2. **Academic Policies:** 75% attendance mandate, internal assessments (30%), and end-semester exams (70%).
 3. **Student Support:** Mentorship programs, remedial classes, and counseling services.
 4. **Extracurricular Activities:** Clubs, seminars, and sports for skill development.
 5. **Career Guidance:** Internship opportunities, workshops, and placement cell functions.
- **Q&A Session:** Open forum for parental queries.
 - **Campus Tour:** Showcased labs, libraries, and recreational facilities.
 - **Closing Remarks:** Vote of thanks by Prof. P. R. Patil.

4. Key Discussions

- **Curriculum Relevance:** Parents appreciated the balance between theory and practical learning.
- **Attendance Policy:** Clarifications provided on medical leave exemptions.
- **Digital Platforms:** Introduction of a parent portal for real-time academic tracking.
- **Safety Measures:** Discussion on campus security protocols and anti-ragging policies.

5. Parent Feedback

- **Positive Notes:** 92% of feedback forms praised the event's organization and transparency.
- **Suggestions:** Requests for biannual meetings and expanded career counseling sessions.
- **Queries Addressed:**
 - Access to digital academic records.
 - Mental health support for students.
 - Industry tie-ups for internships.





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SANJEEVAN

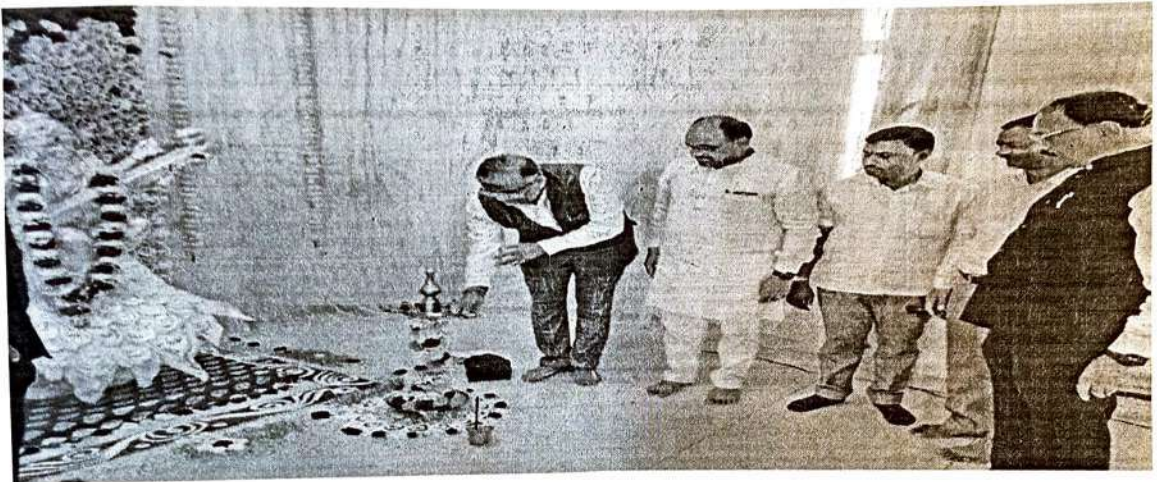
GROUP OF INSTITUTIONS, PANHALA
Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.
Pin- 416 201 (Maharashtra) Phone : 9146999500

6. Conclusion

The Parent Meet successfully strengthened the institution-parent partnership, fostering a shared commitment to student success. Positive feedback underscores the need for regular interactions. Future initiatives will include virtual check-ins and skill-development workshops.

Some Snaps of Meet

Inauguration of Meet



Chief Guest Mr. Sangram Patil addressing in meeting.



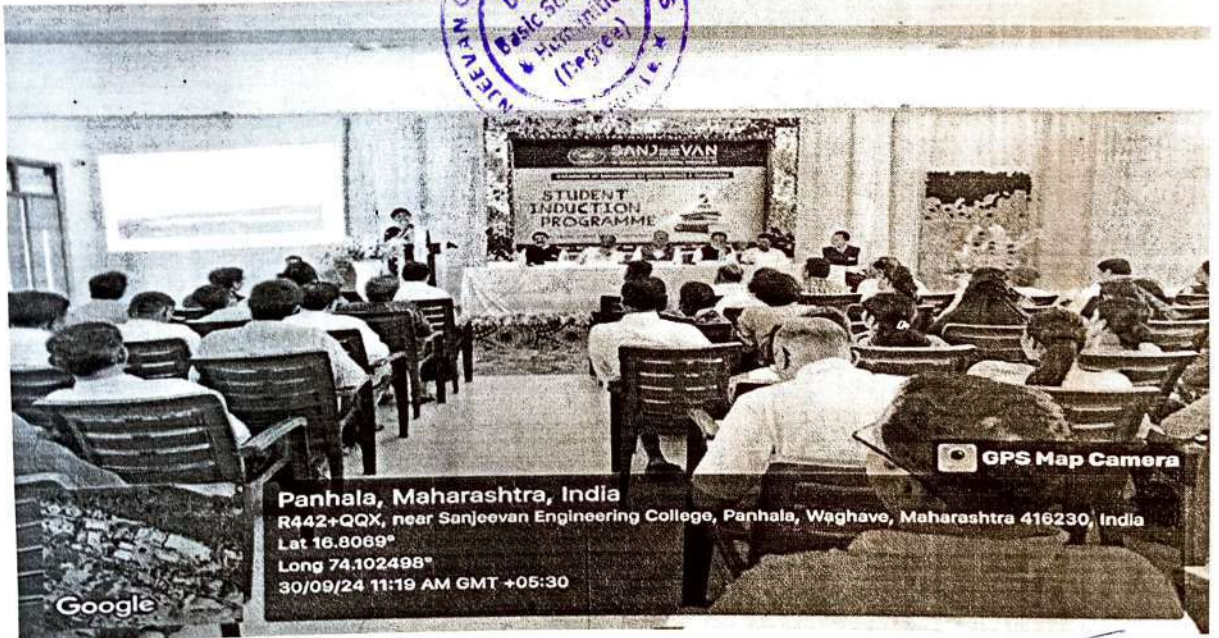
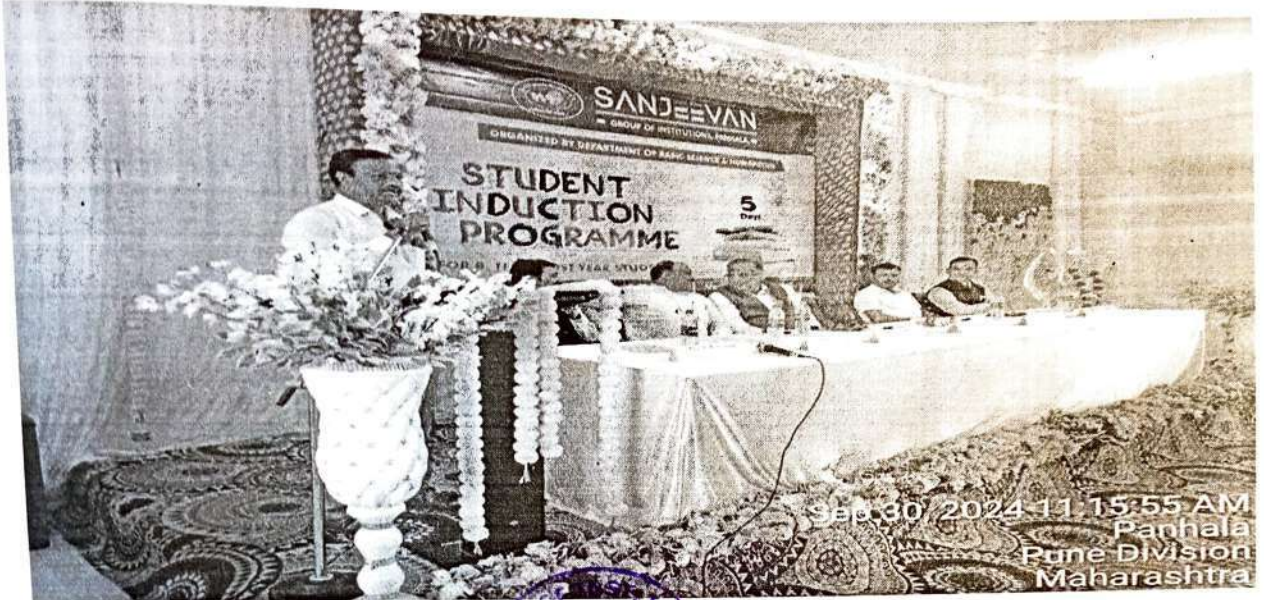


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Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.
Pin- 416 201 (Maharashtra) Phone : 9146999500

Parents Remarkable Sharing's



Event Coordinator

HOD

Head of Department
Basic Sciences & Humanities (Panhala)
Sanjeevan Group of Institutions

Principal

PRINCIPAL

Sanjeevan Group Of Institutions
Somwarpeth, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

Sanjeevan Group of Institution, Panhala
Department of Basic Sciences & Humanities

Parents Meet Registration Sheet A.Y 2024-25

Sr. No.	Name of Parents	Name of Student	Parents Mobile No.	Address	Sign
1	Mr. Sunil Patil	Shreya S. Patil	9823012612	Devade	
2	Satodara Patil	Sayali Patil	9373892184	At Post:- Tisingi	
3	Anil P. Naik	Anuja Naik	9595937699	Aagann	
4	Vijay Jankar	Vedant Jankar	9657839332	Inchal Kargi	
5	Sanjay Megane	Sakshi Megane	9637586661	Perkandale	
6	Rajisha Mulla	Raj. M. Mullani	9765740440	Bondar nagar	
7	Ravindra Bavadekar	Sasthak Bavadekar	9028936222	Kolhapur	
8	Jayshri Kadam	Vidya Kadam	9699617166	Punvat	
9	Ajit Kamble	Rachika Kamble	9309959118	Totiba	
10	Dipali Patil	Sanika Patil	9309913358	Punvat	
11	Aarti Bhimrao Patil	Vinay Patil	9373992758	Nandanaad	
12	Aanya Bhima Patil	Vinay Patil	9373992758	Nandanaad	
13	Ranjit Dattatray D	Sushobhan Ranj	8605143402	Phanshi	
14	Ajay M. Godeja	Rohit Godeja	9403559261	Chavade	
15	Chaya S. Patil	Shrutar Patil	7796121295	Kopade	
16	Anda R. Kamble	Ontkar Kamble	8999362063	Porte	
17	Shravan D. Jadar	Veishnavi Jadar	9404602191	Malkapur	
18	Ankarna Pengade	Sruvish dengade	9823306868	Kolhapur	
19	Sanjay Dangale	"	"	"	
20	Sanjay Dangale	Arny Patil	9822233863	Wale	



Sanjeewan Group of Institution, Panhala
Department of Basic Sciences & Humanities

Parents Meet Registration Sheet A.Y 2024-25

Sr. No.	Name of Parents	Name of Student	Parents Mobile No.	Address	Sign
21	Ganesh Dattaram Gaware	Surya Ganesh Gaware	80205277	Fulewadi, Kolhapur	Gaware
22	Balkrishnan Kalekar	Pankaj Kalekar	830862019	Kolhapur	Kalekar
23	Vikas D. Vdate	Nedant V. Vdate	288852271	Waghavade	Vdate
24	Hiraj Patil	Surekha Bani Patil	735030128	Pavali	Patil
25	Ashok Jadhve	Sahil Jadhve	782183622	Prambade	Jadhve
26	Surya Chaugale	Rajvachan Chaugale	886220118	Vange Pateli	Chaugale
27	Babasa Patil	Rohan Patil	9309931123	Korte	Patil
28	Rajshree D. Paul	Selharshan Paul	—	Chaugale	Paul
29	Deepti R. Pawar Patil	Verika Pawar Patil	920113009	Sadali	Patil
30	Ramdeo D. Patil	—	—	—	—
31	Veena Pawar Patil	—	—	—	—
32	Rajesh S. Kaddam	Sania Kaddam	931156592	Gude	Kaddam
33	Pradyuman Kamble	Pavil Kamble	705731363	Shirali	Kamble
34	Vishvajit Kamble	—	—	—	—
35	Vishal Nat Blasker	Shravan Blasker	912172744	Kale	Blasker
36	Milan R. Bhosale	Rishi Bhosale	921696109	Shirali	Bhosale
37	Pavil Namare	Sukshi Namare	922895131	Vadavde	Namare
38	Dr. R. Patil	Shruti R. Patil	968851201	At Post Pavali	Patil
39	Shubha Y. Patil	Pavil Patil	—	—	—
40	Shinde	Pragati Shinde	918060099	At Post Panhala	Shinde



Sanjeevan Group of Institution, Panhala
Department of Basic Sciences & Humanities

Parents Meet Registration Sheet A.Y 2024-25

Sr. No.	Name of Parents	Name of Student	Parents Mobile No.	Address	Sign
41	Dishant B. S. Patil	Shruti K. P. Patil	91153121019	Panhala	
42	Rajendra Sadashekar	Rajikga Kadam	9371525974	Gude	
43		Shrutika Kadam		Gude	
44		Bekish P. Patil	9049720935		
45	Himani S. Patil	Hemant U. Patil		Chitambar	
46	Pashade Patil	Savali Patil	9970661655	Wagandhe	
47	Sankar S. Patil	Sankar Bhikhar	957586344	Balharwadi	
48	Jitenbhai Patil				
49	Mr. Ravi S. Patil				
50	Mr. S. S. Patil				
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99	Mr. S. S. Patil				
100	Mr. S. S. Patil				



पालकांचा अभिप्राय

विद्यार्थ्यांचे तपशील	पालकांचे तपशील
नाव: <u>श्री. विलास मोरे</u>	नाव: <u>श्री. विलास लखडु मोरे</u>
वर्ग: <u>C.5.E</u>	व्यवसाय: <u>कृषी</u>
शाखा: <u>A3</u>	निवासी पत्ता: <u>मु. बालेवाडी ता. रावळवाडी जि. कोल्हापूर</u>
संपर्क क्रमांक: <u>9579288184</u>	संपर्क क्रमांक: <u>9356906152</u>
ईमेल:	ईमेल:

कृपया प्रश्नाच्या पुढील बॉक्समध्ये तुमची निवड नमूद करा

1. कॉलेजची वृत्ती काळजी घेणारी आहे
अ) सहमत ब) असहमत क) अंशतः सहमत
2. महाविद्यालयात पायाभूत सुविधा पुरेशा आहेत
अ) सहमत ब) असहमत क) अंशतः सहमत
3. महाविद्यालय सर्वांगीण विकासाची संधी प्रदान करते
अ) सहमत ब) असहमत क) अंशतः सहमत
4. येथील शिक्षण मूल्यावर आधारित आहे
अ) सहमत ब) असहमत क) अंशतः सहमत
5. येथील शिक्षण करिअर घडवण्यास मदत करते
अ) होय ब) अंशतः होय क) नाही
6. तुम्ही तुमच्या मुलाच्या/मुलीच्या प्रगतीबाबत कॉलेजला भेट दिली आहे का?
अ) होय ब) नाही
7. तुम्ही विद्यार्थी समुपदेशन प्रणालीबाबत समाधानी आहात का?
अ) होय ब) अंशतः होय क) नाही
8. कृपया खालील माहिती प्रदान करा

35

विभागाबद्दल चांगल्या गोष्टी	संधी / सुधारणेसाठी सूचना

तारीख 30/05/22

पारुकांची स्वाक्षरी





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AN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

DET Code: 30/2/2

Page No.

Unit Code: 0110

Unit Name: 0110

पालकांचो अभिप्राय

विद्यार्थ्यांचे तपशील	पालकांचे तपशील
नाव: मस्के गंधुरा शहाजी	नाम: शहाजी नगवलाथ मस्के
वर्ग: F.Y Divs- D	पदनाम: शेती
शाखा: Civil Engg	माहिती ना: मु.पो. हटमांत वडीये सा. केडेगांव जि. सांगली
संपर्क क्रमांक: 9421125894 72191725894	संपर्क क्र. ना: 942112-5894
ईमेल: msketuramasker@gmail.com	ईमेल: Mayuresnmasker@gmail.com

कृपया प्रश्नाच्या पुढील बोक्समध्ये तुमची निवड नमूद करा

- कॉलेजची वृत्ती काळजी घेणारी आहे
अ) सहमत ब) असहमत क) अंशतः सहमत
- महाविद्यालयात पायाभूत सुविधा पुरेशा आहे
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- पैथील शिक्षण मूल्यावर आधारित आहे
अ) सहमत ब) असहमत क) अंशतः सहमत
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- तुम्ही तुमच्या मुलाच्या/मुलीच्या प्रगतीबाबत कॉलेजला भेट दिली आहे का?
अ) होय ब) नाही
- तुम्ही विद्यार्थी समुपदेशन प्रणालीबाबत समाधानी आहात का?
अ) होय ब) अंशतः होय क) नाही
- कृपया खालील माहिती प्रदान करा

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विभागाव्दल चालत्या गोष्टी

संधी सुधारणांची देता

परिस्तर चांगला आहे.
शिक्षक वृंद चांगला आहे.

लक्ष केंद्रित करण्यासाठी
विद्यार्थ्यांनी लक्ष दिले
आवश्यक,

30-9-2024

तारीख



पाठक/अध्यापक



SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Building No. 10, Panhala, Dist. Kolhapur, Maharashtra 416001
Phone: 9420999386

DTE Code: 11-12-13-14

AAC Accredited

AICTE ID: 11-8019151
AICTE Code: 11116

Approved By AICTE, New Delhi. Recognized by the Government of Maharashtra.
Permanent Affiliation by the Maharashtra Sahakar Board, Kolhapur.

पालकाचा अभिप्राय

विद्यार्थ्याचे तपशील	पालकांचे तपशील
नाव: Shrutika Yuvraj Patil	नाव: Yuvraj Rangrao Patil
वर्ग: First Year	व्यवसाय: Farmer
शाखा: Computer Science	निवासी पता: H.P. Pansat, Bari Panhala, Dist. Kolhapur
संपर्क क्रमांक: 8308240093	संपर्क क्रमांक: 9665542413
ईमेल: shrutika@19209mail.com	ईमेल:

कृपया प्रश्नांच्या पुढील बाक्समध्ये तुमची निवड नमूद करा

- कॉलेजची वृत्ती काळजी घेणारी आहे
अ) सहमत ब) असहमत क) अंशतः सहमत
- महाविद्यालयात पायाभूत सुविधा पुरेशा आहेत
अ) सहमत ब) असहमत क) अंशतः सहमत
- महाविद्यालय सर्वांगीण विकासाची संधी प्रदान करते
अ) सहमत ब) असहमत क) अंशतः सहमत
- येथील शिक्षण मूल्यावर आधारित आहे
अ) सहमत ब) असहमत क) अंशतः सहमत
- येथील शिक्षण करिअर घडवण्यास मदत करते
अ) होय ब) अंशतः होय क) नाही
- तुम्ही तुमच्या मुलाच्या/मुलीच्या प्रगतीबाबत कॉलेजला भेट दिली आहे का?
अ) होय ब) नाही
- तुम्ही विद्यार्थी अनुपदेशन प्राणालीबाबत समाधानी आहात का?
अ) होय ब) अंशतः होय क) नाही
- कृपया खालील माहिती प्रदान करा

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विभागाबद्दल चाल्या गोष्टी	संधी / सुधारणेसाठी सूचना
वातावरण सुंदर आहे. इमारतीमध्ये स्वच्छता आहे.	Bus मध्ये खूप गर्दी होते. असे राहून प्रवास करावा भागते.

तारीख

30/9/24



Patil

पालकाची स्वाक्षरी

PEO
PO
PSO

Code : **EN6315**



NAAC Accredited

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

HOLY-WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA
Sanjeevan Knowledge City, Sonawar Peth-Injole, Panchala, Tal. Panchala, Dist. Kolhapur.
Pin-416 201, Maharashtra Phone : 0146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Department of Civil Engineering

VISION

To be premier civil engineering department to developing quality technical manpower that aims at socio-economic development.

MISSION

- By dispensing quality technical education for intellectual development of students using modern civil engineering tools.
- By enhancing research abilities of students for fostering innovations and noble solutions.
- By cultivating industry institute interaction culture for employability and entrepreneurship.
- By creating awareness towards ethics and responsibilities for better civilizations.

QUALITY POLICY:

We Promise a conducive environment to our Faculty, Staff & Students to realise vision.

ENVIRONMENT POLICY:

Green Sanjeevan, Clean Sanjeevan

HOD
Civil Engineering

Sanjeevan Engineering & Technology Institute
Sonawar Peth, Panchala, Dist. Kolhapur. (416 201)

PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Sonawar Peth, Panchala, Dist. Kolhapur. (MS)



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

डॉ. अरविंद वा. किवळेकर

Registrar

कुलसचिव

DBATU/REG/AC/ENGG/2024-25/198C

Date: 19/07/2024

Academic Calender – All Engineering UG, PG* Courses

Odd Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	01 st August 2024	22 nd November 2024	90
2	Mid Semester Examination	26 th September 2024	01 st October 2024	5
3	End of Classes	--	22 nd November 2024	--
4	Practical/ Seminar/ Mini Project Examination	25 th November 2024	29 th November 2024	5
5	End Semester Examination	02 nd December 2024	26 th December 2024	22
6	Vacations to Faculty and Technical Staff	24 th December 2024	12 th January 2025	20
7	Result Declaration	--	28 th January 2025	--
8	Commencement of Classes for Next semester	20 th January 2025	--	--
Holidays (2024)	15th August	Independence Day		
	15th August	Parsi New Year		
	07th September	Ganesh Chaturthi		
	16th September	Eid-e-Milad		
	02nd October	Mahatma Gandhi Jayanti		
	12th October	Dasara		
	01st November	Diwali (Laxmi Pujan)		
	02nd November	Diwali (Bali Pratipada)		
	15th November	Guru Nanak Jayanti		
	25th December	Christmas		

* Only for PG students admitted in AY 2024-2025



Dr. A W Kiwelekar
I/c Registrar

Copy for information: Hon'ble Vice-Chancellor

Copy to:

1. Academic Section

2. Affiliated Institutes/Colleges

3. Controller of Examination



Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2024-2025 (Odd Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	15 - Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	29-30- CA-1
SEPTEMBER							1	0	
	2	3	4	5	6	7	8	5	7- Shri Ganesh Chaturthi
	9	10	11	12	13	14	15	6	15- Engineer's Day
	16	17	18	19	20	21	22	4	16- Eid-e-Milad
	23	24	25	26	27	28	29	6	26-28- Mid Semester Exam.
	30							1	
OCTOBER		1	2	3	4	5	6	3	2- Mahatma Gandhi Jayanti.
	7	8	9	10	11	12	13	5	12-Dussehra
	14	15	16	17	18	19	20	5	
	21	22	23	24	25	26	27	6	
	28	29	30	31				4	
NOVEMBER					1	2	3	0	1- Laxmi Pujan, 2-Bali Pratipada
	4	5	6	7	8	9	10	6	
	11	12	13	14	15	16	17	4	15- Guru Nanak Jayanti
	18	19	20	21	22	23	24	5	22- End of Classes, 22-23-CA-2
	25	26	27	28	29	30			Practical/Seminar/Mini Project Exam.
DECEMBER							1		
	2	3	4	5	6	7	8		2-26- End Semester Exam.
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		25- Christmas
	30	31							27Dec 24- 20Jan25- Field Training/Internship/Industrial Training
Govt. Holiday			CA/MSE/Pract. Exam/ESE					83	21st January 2025 Commencement of Classes for Next semester
Activities			Institute Holiday						

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

2. In align with this, each Department shall prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Intrenships


Dean Academics


Principal



HOLY-WOOD ACADEMY'S

SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

CIVIL DEPT. Academic Calendar for A.Y. 2024-2025 (Odd Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	9- Project Phase I Presentation no 1, DAB Meeting
	12	13	14	15	16	17	18	4	15 - Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	24- Project Phase I Presentation no. 2, MOU activity
	26	27	28	29	30	31		5	29-30- CA-1, 30 Mentor Mentee meeting, 30 monthly attend.
SEPTEMBER							1	0	
	2	3	4	5	6	7	8	5	7- Shri Ganesh Chaturthi
	9	10	11	12	13	14	15	6	15- Engineer's Day , All feedback
	16	17	18	19	20	21	22	4	16- Eid-e-Milad
	23	24	25	26	27	28	29	6	26-28- Mid Semester Exam.
OCTOBER								1	23,24,25 - SUR Project, BCD Visit, PCS Lab Visit 30- 30 m attend.
		1	2	3	4	5	6	3	2- Mahatma Gandhi Jayanti.
	7	8	9	10	11	12	13	5	12-Dussehra
	14	15	16	17	18	19	20	5	
	21	22	23	24	25	26	27	6	
NOVEMBER	28	29	30	31				4	31- 30 monthly attend.
					1	2	3	0	1- Laxmi Pujan, 2-Bali Pratipada
	4	5	6	7	8	9	10	6	24- Project Phase I Presentation no. 3, Field training presentation
	11	12	13	14	15	16	17	4	15- Guru Nanak Jayanti
	18	19	20	21	22	23	24	5	22- End of Classes, 22-23-CA-2
DECEMBER	25	26	27	28	29	30			Practical/Seminar/Mini Project Exam.
							1		
	2	3	4	5	6	7	8		2-26- End Semester Exam.
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
DECEMBER	23	24	25	26	27	28	29		25- Christmas
	30	31							27Dec 24- 20Jan25- Field Training/Internship/Industrial Training report submission
Govt. Holiday								83	21st January 2025 Commencement of Classes for Next semester
Activities									

Mrs. A. M. Momin

MR. J. S. Mevekari

Mr. E. P. Salokhe

Co ordinator

HOD

Dean Academics

HOD
Civil Engineering
Sanjeevan Engineering College
Somwar Peth, Panhala, Dist. Kolhapur (V)



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

Registrar

डॉ. अरविंद वा. किवळेकर

कुलसचिव

DBATU/REG/AC/ENGG/2024-25/1988

Date: 19/09/2024

Academic Calender – All Engineering UG, PG* Courses

Even Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	20 th January 2025	16 th May 2025	90
2	Mid Semester Examination	18 th March 2025	22 nd March 2025	5
3	End of Classes	--	16 th May 2025	--
4	Practical/ Seminar/ Mini Project Examination	19 th May 2025	23 rd May 2025	5
5	End Semester Examination	26 th May 2025	20 th June 2025	22
6	Vacations to Faculty and Technical Staff	19 th June 2025	28 th July 2025	40
7	Result Declaration	--	25 th July 2025	--
8	Commencement of Classes for Next semester	01 st August 2025	--	--
Holidays (2025)	26 th January	Republic Day		
	19 th February	Chhatrapati Shivaji Maharaj Jayanti		
	26 th February	Mahashivratri		
	15 th March	Dhulivandan		
	30 th March	Gudhi Padwa		
	31 st March	Ramzan Id (Id-Ul-Fitr)		
	06 th April	Shri Ram Navami		
	10 th April	Bhagwan Mahavir Janmkalyanak		
	14 th April	Dr. Babasaheb Ambedkar Jayanti		
	18 th April	Good Friday		
	01 st May	Maharashtra Din		
	12 th May	Buddha Pournima		
	07 th June	Bakri Id (Id-Uz-Zuha)		
	06 th July	Moharum		

* Only for PG students admitted in AY 2024-2025



Dr. A. W. Kiwelekar
I/c Registrar

Copy for information: Hon'ble Vice-Chancellor

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2. Affiliated Institutes
3. Controller of Examination



HOLY-WOOD ACADEMY'S
SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05-27 Feb- Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12-Sant Rohidas Jayanti
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti, 23 -Sant Gadage Baba Jay.
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
MARCH						1	2	0	
	3	4	5	6	7	8	9	6	3- Commencement of Classes, 5-9:Sports, 8- Mahila Din
	10	11	12	13	14	15	16	4	12 & 13:Annual Social Gathering, 14-Dhulivandan
	17	18	19	20	21	22	23	6	
	24	25	26	27	28	29	30	5	28- PARIKRAMAA, 30-Gudhi Padwa
	31							0	31-Ramjan Id (Id-UI-Fitra)
APRIL		1	2	3	4	5	6	4	6-Shri Ram Navami
	7	8	9	10	11	12	13	5	10-Bhagwan Mahavir Janmkalyanak, 11-12:CA-1
	14	15	16	17	18	19	20	3	14-Dr.Ambedkar Jayanti,18-Good Friday, 20-Easter Sunday
	21	22	23	24	25	26	27	6	
	28	29	30					3	30-Basaveshwar Jayanti
MAY				1	2	3	4	1	1-Maharashtra Din, 2-7: Mid Semester Exam
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	12-Buddha Pournima,14-Chha. Sambhajiraje Jayanti,
	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabai Jayanti
JUNE							1	0	
	2	3	4	5	6	7	8	5	5-World Env Day, 7-Bakri Id (Id-Uz-Zuha)
	9	10	11	12	13	14	15	5	9-Chha. Shiv Rajyabhishek Din
	16	17	18	19	20	21	22	6	18-20: CA-2, 20-End of Classes, 21-23: Pract/Seminar/Mini
	23	24	25	26	27	28	29	0	Proj Exam, 24th June- 03rd July: End Semester Exam.
	30							0	26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot
Govt. Holiday			CA/MSE/Pract. Exam/ESE					80	6 July- Moharam, 26th July 2025: Result Declaration, 01 Aug. 2025 Commencement of Classes for Next semester
Activities			Institute Holiday						

Notes: 1. The above dates may be altered in accordance with the directives issued by regulatory authorities.

Additionally, classes on few Sundays will be conducted, except public holidays declared by the govt.

2. In align with this, each department is required to develop it's own calendar to accurately represent departmental activities, Industrial Visits and Student Intrenships etc.....


Dean Academics


Principal



HOLY-WOOD ACADEMY'S
SANJEEVAN

GROUP OF INSTITUTIONS, PANCHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Departmental Academic Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05 -27 Feb- Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12-Sant Rohidas Jayanti
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti, 23 -Sant Gadage Baba Jay.
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
MARCH						1	2	0	
	3	4	5	6	7	8	9	6	3- Commencement of Classes, 5-9:Sports, 8- Mahila Din
	10	11	12	13	14	15	16	4	12 & 13:Annual Social Gathering, 14-Dhulivandan
	17	18	19	20	21	22	23	4	
	24	25	26	27	28	29	30	5	28- PARIKRAMAA, 30-Gudhi Padwa
	31							0	31-Ramjan Id (Id-Ul-Fitra)
APRIL		1	2	3	4	5	6	4	3-DAB Meeting 6-Shri Ram Navami
	7	8	9	10	11	12	13	5	10-Bhagwan Mahavir Janmkalyanak, 11-12:CA-1
	14	15	16	17	18	19	20	3	14-Dr.Ambedkar Jayanti, 15-16- Project phase II Presentation
	21	22	23	24	25	26	27	6	18-Good Friday, 19-Parent Meet, 20-Easter Sunday
	28	29	30					3	25-Mini project presentation for TY
								3	30-Basaveshwar Jayanti
MAY				1	2	3	4	1	1-Maharashtra Din, 2-7: Mid Semester Exam, 13-16:Project phase II Presentation
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	12-Buddha Pournima 14-Chha. Sambhajiiraj Jayanti
	19	20	21	22	23	24	25	6	20-Depat. Site visit/industrial Tour
	26	27	28	29	30	31		5	27-Departmental technical event 28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabai Jayanti
JUNE							1	0	
	2	3	4	5	6	7	8	5	2- Guest lecture 5-World Env Day, 7-Bakri Id (Id-Uz-Zuha)
	9	10	11	12	13	14	15	5	9-Chha. Shiv Rajyabhishek Din
	16	17	18	19	20	21	22	6	16-21:Project phase II Presentation , 18-20: CA-2, 20-End of
	23	24	25	26	27	28	29	0	Classes, 21-23: Pract/Seminar/Mini Proj Exam, 24th June-
	30							0	03rd July: End Semester Exam. 26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot
Govt. Holiday			CA/MSE/Pract. Exam/ESE					80	
Activities			Institute Holiday						6 July- Moharam, 26th July 2025: Result Declaration, 01 Aug. 2025 Commencement of Classes for Next semester

Notes: 1. The above dates may be altered in accordance with the directives issued by regulatory authorities. Additionally, classes on few Sundays will be conducted, except public holidays declared by the govt.
..... 2. In align with this, each department is required to develop it's own calendar to accurately represent departmental activities, Industrial Visits and Student Intrenships etc.....

Shrovan
Head of Department
HOD (Degree)

Sanjeevan

Sanjeevan

संस्थेचे नांव Department of Civil Engineering प्रोसिडींग
सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Dept. meeting ३) सभेची तारीख : 01/08/24 ५) सभेचे ठिकाण Civil Dept.

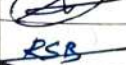
२) सभेचा क्रमांक 19 ४) सभेची वेळ : 3:00 PM

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे HOD & all staff

सभेचे अध्यक्ष - मान्यवर Head of civil Dept.

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		Agenda	
		1. Term class meeting.	
		2. Work load	
		3. Academic audit	
		4. Activity calendar	
		Minutes of meeting are as follows.	
		1. All faculty members was instructed about start of odd semester 2024-25.	
		2. Academic calendar was displayed in meeting. Discussion was held on detail schedule of academic calendar provided by University, Institute and Dept.	

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

नं.	नांव	सही	नं.	नांव	सही
१	S. S. Choren		११	A. B. Rahi	
२	B. R. Salokhe		१२	V. S. Udale	
३	R. S. Bosc		१३		
४	A. C. Thoke		१४		
५			१५		
६			१६		
७			१७		
८			१८		
९			१९		
१०			२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		3. All member's who had inchange of various committer was instructed to follow activity calender prepared by Prof. G. C. Koli	
		4. All faculty members was instruct about uproming academic audit in last week of august.	
		5. Faculty member was instructed to list out subject in complience with NEP 2020.	
		6. All faculty It was instructed to maintain academic monitoring file at HOD cabin.	
		 Head of Department Civil Engineering (Degree) Sanjeevan Group of Institutions Somwar Peth, Pune-416201	

संस्थेचे नांव Dept. of civil Engineering

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Dept. ३) सभेची तारीख : 09/08/24 ५) सभेचे ठिकाण Civil Dept

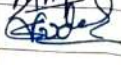
२) सभेचा क्रमांक 20 ४) सभेची वेळ : 3:00 PM

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे HOD & all staff

सभेचे अध्यक्ष - मान्यवर Head of Civil Dept.
Prof J.S. Mevarkari

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		<u>Agenda</u>	
	①	Review of last meeting	
	②	Added Subject UHY / BHR	
	③	School connect programme.	
	④	Final year project	
	⑤	NEP	
		Minutes of meeting are as follows.	
	1	Review of last meeting was taken.	
	2	HOD briefs about school connect programme. Institute decided to aware rural student about field of engineering and opportunity in engg field. So it was instructed to campaign at 11th and 12th colleges in nearby rural area.	

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

नं.	नांव	सही	नं.	नांव	सही
१	R.S. Bore		११	A.S. Patil	
२	S.R. Salokhe		१२	V.S. Udale	
३	S.S. Chavan		१३		
४	A.C. Thoke		१४		
५			१५		
६			१६		
७			१७		
८			१८		
९			१९		
१०			२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
	3.	Prof S.S. Chavan allotted newly added subject UHY. All faculty member were informed that Prof Chavan had successfully completed UHY course in vacation.	
	4.	It was decided to fetch sponsorship for B.E project from industry. All faculty member were instructed to ask student to visit industry and collect problem faced by industry.	
	5.	Prof A.C. Thoke was assigned as NEP co-ordinator at Institute. He was asked to take responsibility and carry out further necessary work.	

Head of Department

Civil Engineering (Degree)

Sanjeevan Group of Institutions

Somwar Peth - Panhala, Dist. Kolhapur, 416201

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

- १) सभेचा प्रकार Dept meeting ३) सभेची तारीख : 19/09/24 ५) सभेचे ठिकाण HOD Office,
 २) सभेचा क्रमांक 21 ४) सभेची वेळ : 8:00 PM
 ६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे HOD & all staff

सभेचे अध्यक्ष - मान्यवर Head of Civil Dept.
(Mr. Jabbar S. Morekari)

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		Agenda Review of last meeting Criteria file completion Mock visit Syllabus coverage Publication Minutes of meeting are as follows. ① Review of last meeting was taken ② It was instructed to all faculty members to complete criteria wise files upto month End. ③ Discussion was held on upcoming mock visit. In that regard all staff	

बुक

वृत्तांताचे पुस्तक

पान नंबर

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

नं.	नांव	सही	नं.	नांव	सही
१			११	A. B. Pahl	<i>Amal</i>
२	R. S. Bore	<i>RSB</i>	१२	V. S. Vdale	<i>V. S. Vdale</i>
३	S. S. Chavan	<i>S. S. Chavan</i>	१३		
४	A. C. Thoke	<i>A. C. Thoke</i>	१४		
५	S. R. Salokhe	<i>S. R. Salokhe</i>	१५		
६			१६		
७			१७		
८			१८		
९			१९		
१०			२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
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members were informed to keep laboratory record upto date

④ Syllabus coverage of all class was taken

⑤ Faculty member was instructed to increase publication. It was made mandatory to publish paper once in every year.

Head of Department
Civil Engineering (Degree)
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Somwar Peth - Panhala, Dist- Kolhapur, 416201

संस्थेचे नांव

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Dept meeting ३) सभेची तारीख : 24/10/24 ५) सभेचे ठिकाण HOD office

२) सभेचा क्रमांक 22 ४) सभेची वेळ : 3:00 P.M.

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे HOD & all staff

सभेचे अध्यक्ष - मान्यवर Head of Department.
(Mr. J. S. Mevekar)

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		<u>Agenda</u> <u>Review of last meeting.</u> <u>IPR workshop</u> <u>slow learner / fast learner</u> <u>10 finalization</u> <u>Minutes of meeting are as follows.</u> ① <u>Review of last meeting was taken. following were points reviewed</u> <u>— criteria file completion</u> <u>— lab record</u> <u>— publication status.</u> ② <u>faculty members were instructed to aware students about IPR & look students project in which were will give</u>	

बुक

वृत्तांताचे पुस्तक

पान नंबर

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

नं.	नांव	सही	नं.	नांव	सही
१	R.S. Bore		११	A.B. Pahl	
२	S.S. Chavan		१२	V.S. Udale	
३	A.C. Thoke		१३		
४	S.R. Salokhe		१४		
५			१५		
६			१६		
७			१७		
८			१८		
९			१९		
१०			२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		idea about Patent.	
		③ faculty members informed to categorise student's on their result in slow learner & fast^(advance) learner. -for slow learner it was decided to take remedial classes for advance learner dept suggested to go for NPTEL course.	
		④ -faculty member were asked to finalize course outcome and submit it HOD. It was decided to publish co on college website.	
		Head of Department Civil Engineering (Degree) Sanjeevan Group of Institutions Somwar Peth - Panhala, Dist- Kolhapur, 416201	

संस्थेचे नांव Dept. of civil engineering

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जस्तीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

- १) सभेचा प्रकार Monthly meeting ३) सभेची तारीख : 14/11/24, ५) सभेचे ठिकाण Department office.
२) सभेचा क्रमांक 23 ४) सभेची वेळ : 10:00 am.
६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे HOD & All staff

सभेचे अध्यक्ष - मान्यवर Head of Civil Engineering Dept.
Mr. J. S. Mewkari.

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		Civil department meeting was held on 14/11/2024. at following are the minutes of meeting.	
	01]	Review of last meeting	
	02]	Guardian file	
	03]	Result analysis	
	04]	Dead stock update	
	05]	NAAC preparation.	
	01]	Review of last meeting held on 24/10/24 was taken.	
	02]	Faculty members was instructed to prepare and submit guardian file with summary report.	
	03]	Prof A. M. Momin asked to disclose result + analysis.	

बुक

वृत्तांताचे पुस्तक

पान नंबर

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

नं.	नांव	सही	नं.	नांव	सही
१	S. S. Chavan		११	A. B. Patil	
२	S. R. Salokhe		१२	V. S. Udale	
३	R. S. Bore		१३		
४	A. C. Thoke		१४		
५			१५		
६			१६		
७			१७		
८			१८		
९			१९		
१०			२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		Discussion was held on subjectwise result analysis. Following measure were decided on basis of result analysis — (1) Take practice of PYQ. (2) Take more numerical (3) Take Paper writing practice 04] All lab incharge were asked to update Dead stock 05] Discussion was held on NMC preparation. It was decided that TY 4 final year student will welcome committee in dept. All protocol for faculty & student was discussed. Dep Discussion on dept presentation was held.	

Head of Department

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Somwar Peth - Panhala, Dist- Kolhapur, 416201

संस्थेचे नांव Dept. of civil engineering

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Dept. meeting ३) सभेची तारीख : 24/02/25 ५) सभेचे ठिकाण Dept. office

२) सभेचा क्रमांक 24 ४) सभेची वेळ : 11:00 am

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे

HOD & All staff members

सभेचे अध्यक्ष - मान्यवर Head of civil engineering dept.
Mr. J. S. Mervekari.

विषय नं.	ठराव नंबर	सभेपुढे विचाराकारिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		Dept. meeting was scheduled on 24/02/25 in Dept. office at 11:00 am. following are minutes of meeting.	
01]		Review of last meeting.	
02]		Discussion was held on upcoming events like Parikramaa and Symphony. following staff show interest on working of committee ACT - Anna Mo. Dep. Ec (rube) AMN - Registration SSC - Project SRS - Sponsorship	
03]		Discussion was held on upcoming semester load distribution. Variation in load is discussed in meeting.	

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

नं.	नांव	सही	नं.	नांव	सही
१	J.S. Mevckari		११		
२	S.S. Chavan		१२		
३	A.C. Thoke		१३		
४	A.M. Momin		१४		
५	S.R. Salokhe		१५		
६	P.P. Salokhe		१६		
७	A.B. Patil		१७		
८	V.H. Udale		१८		
९			१९		
१०			२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
	०५)	All member discussed on academic calendar for even sem.	
	०५)	As per direction of Principal B.O.S. was formed. All related staff member were informed to refer syllabus of other 3 autonomous	
	०६)	It was decided to put 1 hour for library. Mentor was instructed to attend with students	
	०७)	D.S.E. admission work related discussion was held in meeting.	

Head of Department
Civil Engineering (Degree)

Sanjeevan Group of Institutions
Somwar Peth - Panhala, Dist. Kolhapur, 416201

संस्थेचे नांव Dept of Civil Engineering

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जसरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Dept Meeting ३) सभेची तारीख : 14/05/25 ५) सभेचे ठिकाण HOD Office

२) सभेचा क्रमांक 26 ४) सभेची वेळ : 2:15 PM

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे _____

सभेचे अध्यक्ष - मान्यवर Head, Dept of Civil Engineering.
Mr. Jabbar S. Merekar.

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		Dept meeting was scheduled on 14/05/25 in dept office. Following are agenda and minutes of meeting.	
		<u>Agenda</u> Review of last meeting. Syllabus coverage Industrial visit. Fee collection. Breakfast timing.	
		Minutes of meeting.	
	①	Review of last meeting on following points were taken —① Pongikramaa ② Syllabus framework.	
	②	Syllabus coverage for SY. TY & B.Tech were taken. Consolidated summary rept in dept file.	

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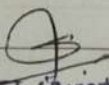
वृत्तांताचे पुस्तक

पान नंबर

(७) सभेस हजर असलेल्या सभासदांची नावे व सही

नं.	नांव	सही	नं.	नांव	सही
१	J. S. Marekani		११		
२	S. S. Chavhan		१२		
३	B. R. Salokhe		१३		
४	A. M. Momin		१४		
५			१५		
६			१६		
७			१७		
८			१८		
९			१९		
१०			२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
	③	It was decided to conduct industrial visit to following location. on 24/05/25. ① EE 4 IWT - Kolhapur (BPD) ② HND, BPD, WRE et Chandoli Dam ③	
	④	All proctor members were informed to ask student to pay tuition fee's. Total fee pending from student was 25 lacs. It was decided to send letter to pord.	
	⑤	Faculty members were asked to follow following time to go for breakfast outside campus as 9:30 - 10:00 am. Exception for 1st lecture 10:10 to 10:20am	


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DTE Code : **EN6315**



NAAC Accredited

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

HOLY-WOOD ACADEMY'S
SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA

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

○ Approved By AICTE, New Delhi ○ Recognized by Govt. of Maharashtra, DTE, DOA
○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
○ Affiliated to Shivaji University, Kolhapur., MSBTE, Mumbai.

Date:14/04/2025

To,

The Principal,

Sanjeevan Group of Institutions, Panhala.

Subject: Permission to Organize Parents' Meet in Civil Department.

Respected sir, Civil engineering department is going to organize a Parents Meet on 19/04/2025. Please consider the application & allow us to organize Parents Meet.

Thanking You

Yours sincerely,

In charge

(Mrs.A.M.MOMIN)



H.O.D

Head of Department

Civil Engineering (Degree)

Sanjeevan Group of Institutions

Somwar Peth - Panhala, Dist- Kolhapur , 416201





DTE Code : **EN6315**



NAAC Accredited

AICTE ID : 1-5019451
AISHE Code : C-11165

HOLY-WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANCHALA
Sanjeevan Knowledge City, Somwar Peth-Injole, Panchala, Tal. Panchala, Dist. Kolhapur.
Pin- 416 201 (Maharashtra) Phone : 9146999500

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Civil Engineering Department

Date: 19/04/25

Agenda of Parents Meet

- 12.00 pm: Welcome of parents
- 12.15 pm: Speech by HOD (Civil dept.)
- 1.00 pm: Felicitation
- 1.15 pm: Speech by Principal Dr. S. N. Jain
- 1.45 pm: Interaction with Parents
- 2.15 pm: Vote of thanks by Parent meet co-ordinator
- 2.45 pm: Parents visit to department
- 3.00 pm onwards: Interaction with class teachers and subject teachers
related academic performance of students


Parent meet In charge




HOD

Head of Department
Civil Engineering (Degree)
Sanjeevan Group of Institutions
Somwar Peth - Panchala, Dist- Kolhapur , 416201



DTE Code : **EN6315**



NAAC Accredited

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

HOLY-WOOD ACADEMY'S

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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

○ Approved By AICTE, New Delhi ○ Recognized by Govt. of Maharashtra & DTE
○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date: 15/04/25

To,

Dear Parent,

Civil Engineering dept. of SETI, Panhala is going to organize Parent-Teacher meet on 19/04/2025 for betterment of institute & Students. You are requested to attend the Parents meet at 12.00pm sharp.

Thank You,

Sample letter

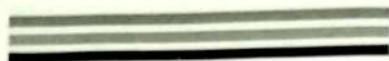
Parent meet Incharge



HOD

Head of Department
Civil Engineering (Degree)
Sanjeevan Group of Institutions
Somwar Peth - Panhala, Dist- Kolhapur , 416201





DTE Code : **EN6315**



NAAC Accredited

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

HOLY-WOOD ACADEMY'S

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GROUP OF INSTITUTIONS, PANHALA

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

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○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
○ Affiliated to Shivaji University, Kolhapur., MSBTE, Mumbai.

Department of Civil Engineering

Parent-Teacher Meeting Report

Date: 19/04/2025

Venue: Classroom 108 Hall

Class: SY, TY B. Tech Civil

Teacher In-charge: Prof. A.M. Momin

Purpose of the Meeting:

To foster collaboration between parents and faculty by discussing students' academic progress, attendance, behavior, and overall development.

The Parent-Teacher Meeting for SY and TY B. Tech students was successfully conducted on 19th April 2025 in Classroom 108 Hall. A total of **11 parents** attended the session. The meeting began with a welcome address by Prof. A.M. Momin, who outlined the agenda and objectives of the meeting.

The session was graced by **Prof. J.S. Mevekari (Head of Department)**, who delivered an insightful speech highlighting the department's efforts in enhancing academic quality, skill development, and placement preparedness. He emphasized the importance of parent involvement in students' academic journeys and assured continuous support from the department to ensure student success.

Faculty members then shared observations regarding students' academic performance, attendance, and participation in co-curricular activities.

Key Points Discussed:

- Review of academic results and internal assessments.
- Attendance and discipline observations.
- Student involvement in technical and cultural events.
- Encouragement for students to participate in internships and projects.
- Preparation strategies for placement and higher education.



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Parent Feedback:

- Positive response to the transparent communication from faculty.
- Suggestions to conduct industrial visits and technical workshops.
- Appreciation for the faculty's dedication and student mentoring.

Conclusion:

The meeting concluded on a positive and collaborative note. Parents and faculty agreed to maintain consistent communication and work together to ensure student development. The presence of 11 parents demonstrated strong parental interest and support.

Reported by: 
Prof. A.M. Momin
[Parent meet Coordinator]




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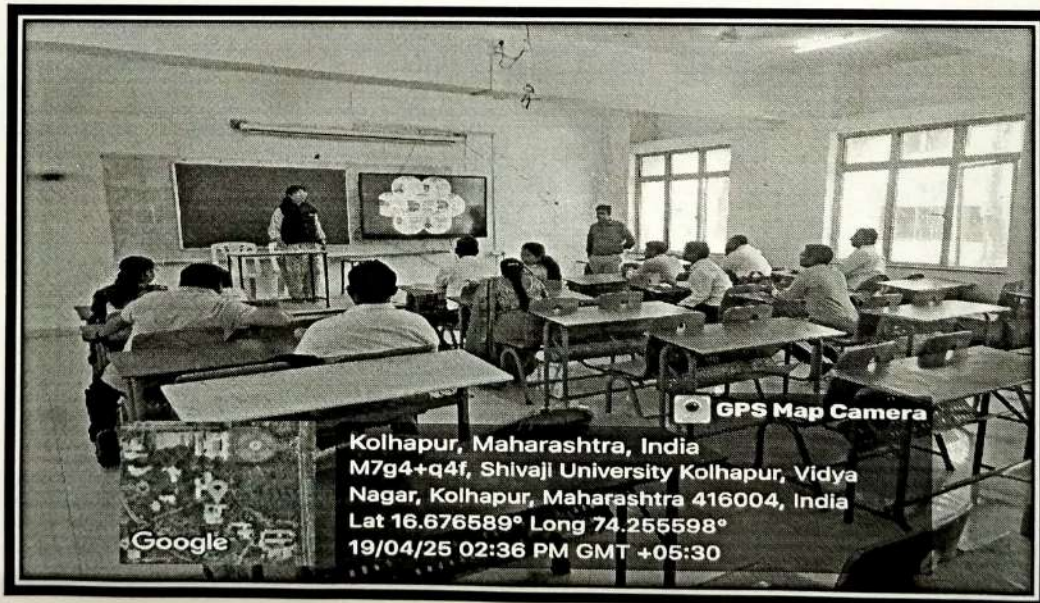
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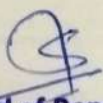


Prof. J. S. Mevekari Addressing the Parents



Prof. A. M. Momin Addressing the Parents




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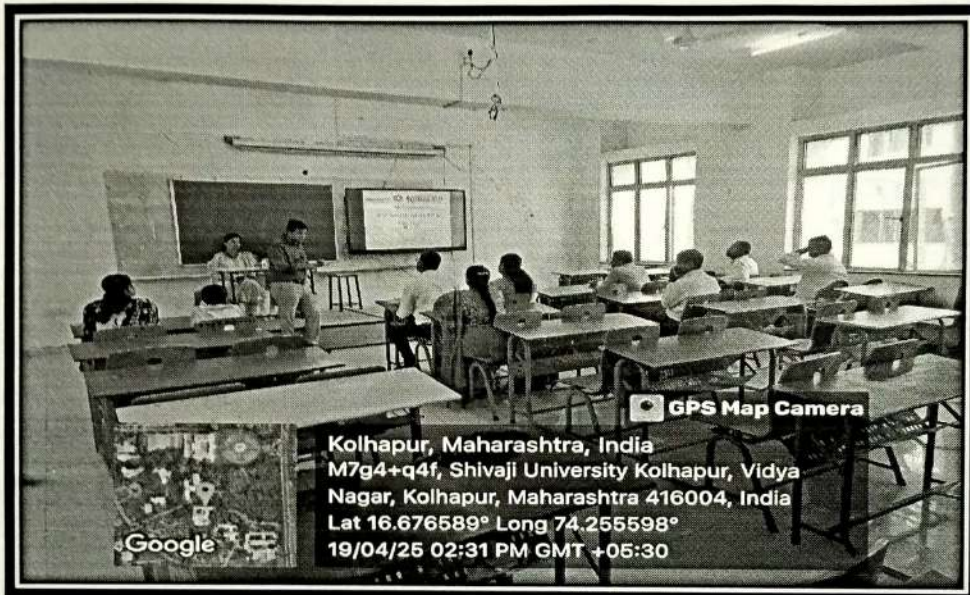
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Discussion with parents

Head of Department
Civil Engineering (Degree)
Sanjeevan Group of Institutions
Somwar Peth - Panhala, Dist- Kolhapur , 416201



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Sanjeevan Engineering & Institute, Panhala

Department of Civil Engineering

Parent Meet

Roll Call List 2024-25

Class - S.Y. Btech

Roll. No.	PRN	Name	Parent Sign
1	23063151191003	CHARANKAR BHUSHAN AJAYKUMAR	
2	23063151191004	CHOUGALE RAJWARDHAN BHIKAJI	
3	23063151191001	SHELAR GHANASHYAM ANKUSH	
4	23063151191002	SHINDE ROHIT RAJARAM	
5	23063151191005	NAKADI SHASHIKANT CHANDRAKANT	
6	24063151191516	MOHITE TUSHAR MAHADEV	
7	24063151191526	PATIL SHUBHAM NANA	
8	24063151191527	SHINDE PRATHAMESH PUNDLIK	<i>Shinde P.K.</i>
9	24063151191528	WAIKAR MONIKA PRAMOD	
10	24063151191529	WAIKAR PRAJAKTA PRAMOD	
11	24063151191522	PATIL SAMARTH SANDEEP	
12	24063151191507	CHOUGULE GAYATRI SAVAKAR	
13	24063151191510	GAVADE PRATIKSHA BHAGWAN	
14	24063151191513	JADHAV PRATHAMESH BANDERAO	
15	24063151191515	MOHITE SAKSHI PRATAP	<i>Mohite P.K.</i>
16	24063151191503	BHOSALE MAYUR SHIVAJI	
17	24063151191517	NALAWADE SARTH ANIL	
18	24063151191506	SURAJ SHIVAJI CHOUGALE	
19	24063151191504	BHOYATE PAYAL BAJIRAO	
20	24063151191502	BHOITE SANIKA BAJIRAO	
21	24063151191521	PATIL RASIKA SAGAR	
22	24063151191518	NAVALE PRATHAMESH DATTATRAY	
23	24063151191523	PATIL SANIKA SAGAR	
24	24063151191520	PATIL AJAY VITTHAL	
25	24063151191511	GURAV ABHYUDAY KAKASO	<i>N. Gurav</i>
26	24063151191519	NIKAM SUMIT SUBHASH	
27	24063151191524	PATIL SHREESH UTTAM	
28	24063151191505	CHAVAN VISHAL HINDURAV	
29	24063151191509	DHAWALE SHUBHAM UDAY	
30	24063151191514	JAGDALE PAYAL PANDURANG	
31	24063151191512	JADHAV KRISHNARAJ ARVIND	
32	24063151191525	PATIL SHUBHAM ANANDA	
33	24063151191508	DESAI RUTVIK BHASKAR	
34	24063151191501	BHANDARI SATYAJEET VIJAY	

Head of Department

Civil Engineering (Degree)

Sanjeevan Group of Institutions

Somwar Peth - Panhala, Dist- Kolhapur, 416201



Sanjeevan Group of Institutions, Panhala

CIVIL ENGINEERING

AY-2024-25

Parent Meet

THIRD YEAR

ROLL CALL LIST

	PRN	Student Name	Parent Sign
1	2263151191001	Patil Sahil Arun	
2	2263151191002	Bhoir Dipesh Ananta	
3	2263151191003	Kadam Samarth Pravinkumar	
4	2263151191005	Karande Prachi Sanjay	
5	2263151191006	Dinde Samarth Janardan	
6	2263151191007	Patil Mayur Deepak	
7	2263151191008	Vyankatesh Manohar Patil	
8	2263151191509	Sathe Bharat Dinkar	
9	23063151191501	Lokhande Ashish Ananda	
10	23063151191502	Powar Samrat Ashok	Ashok Powar
11	23063151191504	Jadhav Siddhant Ravindra	
12	23063151191505	Patil Sushant Abasaheb	
13	23063151191506	Adulkar Shantanu Santosh	
14	23063151191508	Kamble Tushar Dagadu	
15	23063151191509	Mangore Prathmesh Ravindra	
16	23063151191510	Bhogulkar Vaibhav Gundupant	
17	23063151191514	Patil Virendra Bhimrao	
18	23063151191515	Patil Yugandhra Shrikant	
19	23063151191518	Kumbhar Rushikesh Chandrakant	
20	23063151191520	Kamate Shridhar Babasaheb	
21	23063151191521	Thoravat Kumbhar Omkar Rajaram	
22	23063151191524	Kamble Shubham Bajirao	
23	23063151191525	Patil Saurabh Krishnat	
24	23063151191526	Shinde Vijay Gulshan	
25	23063151191528	Kadam Sanket Arun	
26	23063151191529	Dhumale Suraj Bhikaji	
27	23063151191530	Patil Ajay Dilip	
28	23063151191531	Taralekar Vikas Ramchandra	
29	23063151191532	Palange Sanika Ramesh	
30	23063151191533	Shinde Pratik Rajaram	
31	23063151191534	Sutar Sandeep Sadashiv	
32	23063151191535	Koli Digambar Balaso	
33	23063151191536	Kamble Rakesh Vinod	
34	23063151191537	Lale Tejas Baburao	



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Sanjeevan Group of Institutions, Panhala			
CIVIL ENGINEERING			
AY-2024-25			
Parent Meet			
FINAL YEAR			
ROLL CALL LIST			
ROLL NO.	PRN	Student Name	Parent Sign
1	2163151191001	Ganditkar Sandhya Apparao	
2	2163151191002	Gaikwad Pruthviraj Pratap	
3	2163151191006	Rathod Kiran Vasant	
4	2163151191009	Patil Ruturaj Krishna	
5	2263151191501	Patil Suyog Tanaji	<i>[Signature]</i>
6	2263151191502	Kadam Soham Shivprasad	
7	2263151191503	Sutar Omkar Shantaram	
8	2263151191504	Wagare Pratik Yuvaraj	
9	2263151191505	Patil Harshvardhan	
10	2263151191506	Korke Shubham Sanjay	
11	2263151191507	Halade Sourav Sachin	<i>[Signature]</i>
12	2263151191508	Avadhoot Ravindra Khade	
13	2263151191511	Marade Aniket Dilip	
14	2263151191513	Raorane Rohan Pandhari	
15	2263151191514	Patil Dhairyashil Snehadip	
16	2263151191515	Patil Ashutosh Yashwant	<i>[Signature]</i>
17	2263151191516	Kapil Sanjay Mahadik	
18	2263151191517	Belvalkar Tejas Vijay	
19	2263151191518	Shinde Anirudha Kumar	
20	2263151191519	Jadhav Karan Vikramsinh	
21	2263151191522	Powar Sakshi Dinkar	
22	2263151191523	Bhongale Avdhut Vinod	
23	2263151191527	Patil Atul Bhagavan	
24	2263151191530	Lohar Ganesh Santosh	
25	2263151191531	Patil Saiprasad Janardan	<i>[Signature]</i>
26	2263151191532	Kamble Tejas Dhanaji	
27	2263151191534	Patil Ritesh Krushnat	
28	2263151191535	Patil Vishal Vijay	
29	2263151191536	Raorane Samruddhi Sunil	
30	2263151191540	Kemble Ravikant Raghunath	



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Civil Engineering (Degree)
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DTE Code : **EN6315**



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

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Vision

- To be recognized as quality technical educator in Computer Science and Engineering to excel in social transformation.

Mission

- To impart quality technical education to the students.
- To inculcate the spirit of inquiry, team work, innovation and professionalism among the students.
- To undertake initiatives and conduct qualitative activities to facilitate social transformation.
- To be recognized as quality technical educator in Computer Science and Engineering to excel in social transformation.

Quality Policy

- We promise a conducive environment to our faculty and students to realize the VISION set by the department.

Environment Policy

- Green Sanjeevan, Clean Sanjeevan

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Somwar Peth - Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)



Head of Department

Computer Science and Engineering (Degree)
Sanjeevan Group of Institutions,
Somwar Peth - Panhala, Dist-Kolhapur, 416201



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

डॉ. अरविंद वा. किवळेकर

कुलसचिव

Registrar

Date: 19/07/2024

DBATU/REG/AC/ENGG/2024-25/198C

Academic Calender – All Engineering UG, PG* Courses

Odd Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	01 st August 2024	22 nd November 2024	90
2	Mid Semester Examination	26 th September 2024	01 st October 2024	5
3	End of Classes	--	22 nd November 2024	--
4	Practical/ Seminar/ Mini Project Examination	25 th November 2024	29 th November 2024	5
5	End Semester Examination	02 nd December 2024	26 th December 2024	22
6	Vacations to Faculty and Technical Staff	24 th December 2024	12 th January 2025	20
7	Result Declaration	--	28 th January 2025	--
8	Commencement of Classes for Next semester	20 th January 2025	--	--
Holidays (2024)	15th August	Independence Day		
	15th August	Parsi New Year		
	07th September	Ganesh Chaturthi		
	16th September	Eid-e-Milad		
	02nd October	Mahatma Gandhi Jayanti		
	12th October	Dasara		
	01st November	Diwali (Laxmi Pujan)		
	02nd November	Diwali (Bali Pratipada)		
	15th November	Guru Nanak Jayanti		
	25th December	Christmas		

* Only for PG students admitted in AY 2024-2025

PRINCIPAL

Sanjeevan Group Of Institution
Somwarpeth, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

Copy for information: Hon'ble Vice-Chancellor

Copy to:

1. Academic Section

2. Affiliated Institutes/Colleges

3. Controller of Examination



Dr. A. W. Kiwelekar
I/c Registrar



HOLY-WOOD ACADEMY'S

SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2024-2025 (Odd Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	15 - Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	29-30- CA-1
SEPTEMBER							1	0	
	2	3	4	5	6	7	8	5	5 Teachers Day 7- Shri Ganesh Chaturthi
	9	10	11	12	13	14	15	6	15- Engineer's Day
	16	17	18	19	20	21	22	4	16- Eid-e-Milad
	23	24	25	26	27	28	29	6	26-28- Mid Semester Exam.
	30							1	
OCTOBER		1	2	3	4	5	6	3	2- Mahatma Gandhi Jayanti.
	7	8	9	10	11	12	13	5	12-Dussehra
	14	15	16	17	18	19	20	5	
	21	22	23	24	25	26	27	6	
	28	29	30	31				4	
NOVEMBER					1	2	3	0	1- Laxmi Pujan, 2-Bali Pratipada
	4	5	6	7	8	9	10	6	
	11	12	13	14	15	16	17	4	15- Guru Nanak Jayanti
	18	19	20	21	22	23	24	5	22- End of Classes, 22-23-CA-2
	25	26	27	28	29	30			Practical/Seminar/Mini Project Exam.
DECEMBER							1		
	2	3	4	5	6	7	8		2-26- End Semester Exam.
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		25- Christmas
	30	31							27Dec 24- 20Jan25- Field Training/Internship/Industrial Training
Govt. Holiday			CA/MSE/Pract. Exam/ESE					83	21st January 2025 Commencement of Classes for Next semester
Activities			Institute Holiday						

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

.....2. In align with this, each Department shall prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Internships


 Dean Academics


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HOLY-WOOD ACADEMY'S
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GROUP OF INSTITUTIONS, PANHALA

Academic Calendar for A.Y. 2024-2025 (Odd Semester)

Departments Of Computer Science & Engineering

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	5-9 - SDP on Foreign Language(Final Year),5-9 SDP ON Corporate Etiquettes(TY), 5-9-SDP on C Prograraming(SY)
	12	13	14	15	16	17	18	4	15 - Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	23-ISRO day,
	26	27	28	29	30	31		5	28- Industrial Visit at Walstar Tech.(SY), 29-30- CA-1
SEPTEMBER							1	0	
	2	3	4	5	6	7	8	5	5-Teachers Day, 7- Shri Ganesh Chaturthi
	9	10	11	12	13	14	15	6	15- Engineer's Day
	16	17	18	19	20	21	22	4	16- Eid-e-Milad
	23	24	25	26	27	28	29	6	26-28- Mid Semester Exam.
OCTOBER	30							1	
		1	2	3	4	5	6	3	2- Mahatma Gandhi Jayanti.
	7	8	9	10	11	12	13	5	12-Dussehra
	14	15	16	17	18	19	20	5	18-Session On IPR,19-Industrial Visit at Infosys Pune(BE)
	21	22	23	24	25	26	27	6	
NOVEMBER	28	29	30	31				4	
					1	2	3	0	1- Laxmi Pujan, 2-Bali Pratipada
	4	5	6	7	8	9	10	6	7-Industrial Visit at Deshapandes Start-up Hubali(TY)
	11	12	13	14	15	16	17	4	14- Parents Meet, 15- Guru Nanak Jayanti
	18	19	20	21	22	23	24	5	22- End of Classes, 22-23-CA-2
DECEMBER	25	26	27	28	29	30			Practical/Seminar/Mini Project Exam.
							1		
	2	3	4	5	6	7	8		2-26- End Semester Exam.
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
GOVT. HOLIDAY	23	24	25	26	27	28	29		25- Christmas
	30	31							27Dec 24- 20Jan25- Field Training/Internship/Industrial Training
Govt. Holiday								83	21st January 2025 Commencement of Classes for Next semester
Activities									

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

.....2. In align with this, each Department shall prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Intrenships

Prepared By

HOD(CSE)

Dean Academics

Principal

Sanjeevan Group Of Institutions
Somwarpeth, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 204 (M.S.)



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyanvihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212
Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

डॉ. अरविंद वा. किवळेकर

Registrar

कुलसचिव

Date: 30/06/2025

DBATU/REG/Notification/2025/357

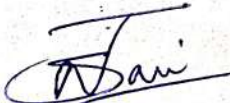
Academic Calendar – All Engineering UG Courses Even Semester (A.Y. 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date
1	Commencement of Classes	03 rd March 2025	20 th June 2025
2	Mid Semester Examination	02 nd May 2025	07 th May 2025
3	End of Classes	--	20 th June 2025
4	Practical/ Seminar/ Mini Project Examination	21 st June 2025	23 rd June 2025
5	End Semester Examination	24 th June 2025	03 rd July 2025
6	Vacations to Faculty and Technical Staff	21 st June 2025	30 th July 2025
7	Result Declaration	--	26 th July 2025
8	Commencement of Classes for Next semester	01 st August 2025	--

*Kindly conduct classes on few of Sundays as well, except on public holidays declared by the Government of Maharashtra.

List of Holidays

1	19 th February	Chhatrapati Shivaji Maharaj Jayanti	8	20 th April	Easter Sunday
2	26 th February	Mahashivratri	9	14 th April	Dr. Babasaheb Ambedkar Jayanti
3	14 th March	Dhulivandan	10	18 th April	Good Friday
4	30 th March	Gudhi Padwa	11	01 st May	Maharashtra Din
5	31 st March	Ramzan Id (Id-ul-Fitr)	12	12 th May	Buddha Pournima
6	06 th April	Shri Ram Navami	13	07 th June	Bakri Id (Id-Uz-Zuha)
7	10 th April	Bhagwan Mahavir Janmkalyanak	14	06 th July	Moharam


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Dist. Kolhapur - 416 201 (M.S.)

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To: Office of Hon'ble Vice-Chancellor

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1. Affiliated institutes

2. Academic Section

3. Controller of Examination



Dr. A.W. Kiwelekar

Vice Registrar

Dr. Babasaheb Ambedkar Technological University
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Tal. Mangaon, Dist. Raigad, (Maharashtra)



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Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05 -27 Feb- Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12-Sant Rohidas Jayanti
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti, 23 -Sant Gadage Baba Jay.
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
MARCH						1	2	0	
	3	4	5	6	7	8	9	6	3- Commencement of Classes, 5-9:Sports, 8- Mahila Din
	10	11	12	13	14	15	16	4	12 & 13:Annual Social Gathering, 14-Dhulivandan
	17	18	19	20	21	22	23	6	
	24	25	26	27	28	29	30	5	28- PARIKRAMAA, 30-Gudhi Padwa
	31							0	31-Ramjan Id (Id-UI-Fitra)
APRIL		1	2	3	4	5	6	4	6-Shri Ram Navami
	7	8	9	10	11	12	13	5	10-Bhagwan Mahavir Janmkalyanak, 11-12:CA-1
	14	15	16	17	18	19	20	3	14-Dr.Ambedkar Jayanti,18-Good Friday, 20-Easter Sunday
	21	22	23	24	25	26	27	6	
	28	29	30					3	30-Basaveshwar Jayanti
MAY				1	2	3	4	1	1-Maharashtra Din, 2-7: Mid Semester Exam
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	12-Buddha Pournima,14-Chha. Sambhajiraje Jayanti,
	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabai Jayanti
JUNE							1	0	
	2	3	4	5	6	7	8	5	5-World Env Day, 7-Bakri Id (Id-Uz-Zuha)
	9	10	11	12	13	14	15	5	9-Chha. Shiv Rajyabhishek Din
	16	17	18	19	20	21	22	6	18-20: CA-2, 20-End of Classes, 21-23: Pract/Seminar/Mini
	23	24	25	26	27	28	29	0	Proj Exam, 24th June- 03rd July: End Semester Exam.
	30							0	26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot
Govt. Holiday			CA/MSE/Pract. Exam/ESE					80	6 July- Moharam, 26th July 2025: Result Declaration,
Activities			Institute Holiday						01 Aug. 2025 Commencement of Classes for Next semester

Notes: 1 The above dates may be altered in accordance with the directives issued by regulatory authorities.
 Additionally, classes on few Sundays will be conducted, except public holidays declared by the govt.
 2. In alien with this, each department is required to develop it's own calendar to accurately represent departmental activities, Industrial Visits and Student Intrenships etc.....

Dean Academics



Principal
PRINCIPAL

Sanjeevan Group Of Institutions
 Somwarpeth, Panhala, Tal. Panhala,
 Dist. Kolhapur - 415 204 (M.S.)

DTE Code : **ENG315**



NAAC Accredited

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

SANJEEVAN

GROUP OF INSTITUTIONS, PANCHALA
Sanjeevan Knowledge City, Somwar Peth, Jalgaon, Tal. Panchala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 9146999500
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra, DTE, DOA
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
Affiliated to Shivaji University, Kolhapur, MSBTE, Mumbai.

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Department Academic Calendar for A.Y. 2024-2025 (Even Semester)

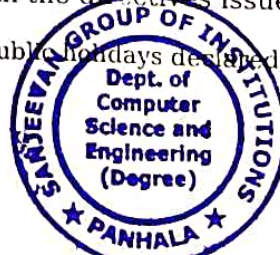
Month	Week/ Days							Working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
JANUARY						1	2		05-27 Feb- Winter 2024 End Sem Exam
	3	4	5	6	7	8	9		12-Sant Rohidas Jayanti, Regular NPTEL Assignment Solving
	10	11	12	13	14	15	16		19-Chha. Shivaji Maharaj Jayanti, 23 -Sant Gadage Baba Jay.
	17	18	19	20	21	22	23		26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
	24	25	26	27	28				
FEBRUARY						1	2	0	
	3	4	5	6	7	8	9	6	3- Commencement of Classes, 5-9:Sports, Conduction of one week FDP
	10	11	12	13	14	15	16	4	12 & 13:Annual Social Gathering, 14-Dhulivandan
	17	18	19	20	21	22	23	6	Coding club activities on every Saturday
	24	25	26	27	28	29	30	5	28- PARIKRAMAA, 30-Gudhi Padwa
MARCH	31							0	31-Ramjan Id (Id-ul-Fitra),Regular NPTEL Assignment Solving
		1	2	3	4	5	6	4	6-Shri Ram Navami, Technical Event
	7	8	9	10	11	12	13	5	10-Bhagwan Mahavir Janmkalyanak, 11-12:CA-1
	14	15	16	17	18	19	20	3	14-Dr.Ambedkar Jayanti,18-Good Friday, 20-Easter Sunday
	21	22	23	24	25	26	27	6	Coding club activities on every Saturday
APRIL	28	29	30					3	30-Basaveshwar Jayanti, Regular NPTEL Assignment Solving
				1	2	3	4	1	1-Maharashtra Din, 2-7: Mid Semester Exam, NPTEL Exam
	5	6	7	8	9	10	11	6	NPTEL Exam(Saturday, Sunday)
	12	13	14	15	16	17	18	4	12-Buddha Pournima,14-Chha. Sambhajiraje Jayanti,
	19	20	21	22	23	24	25	6	Coding club activities on every Saturday
MAY	26	27	28	29	30	31		5	28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabai Jayanti
							1	0	Coding club activities on every Saturday
	2	3	4	5	6	7	8	5	5-World Env Day, 7-Bakri Id (Id-Uz-Zuha)
	9	10	11	12	13	14	15	5	9-Chha. Shiv Rajyabhishek Din, Industrial Visit
	16	17	18	19	20	21	22	6	18-20: CA-2, 20-End of Classes, 21-23: Pract/Seminar/Mini Proj
JUNE	23	24	25	26	27	28	29	0	Exam, 24th June- 03rd July: End Semester Exam.
	30							0	26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot
								0	
Govt. Holiday								80	6 July- Moharam, 26th July 2025: Result Declaration,
Activities									01 Aug. 2025 Commencement of Classes for Next semester

Notes: 1. The above dates may be altered in accordance with the directives issued by regulatory authorities

2. Additionally, classes on few Sundays will be conducted, except public holidays declared by the govt.

H.O.D.(CSE)
Computer Science and Engineering (Degree)
Sanjeevan Group of Institutions,
Somwar Peth - Panchala, Dist-Kolhapur. 416201

DEAN ACADEMICS



PRINCIPAL
Sanjeevan Group of Institutions
Somwarpath, Panchala, Tal. Panchala,
Dist. Kolhapur - 416 201 (M.S.)



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

▪ Approved By AICTE, New Delhi ▪ Recognized by Govt. of Maharashtra & DTE ▪ Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere (DBATU)

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

EN.6315

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

POROCCEEDINGS / MINUTES OF MEETINGS

संस्थेचे नांव Sanjeevan Group of Institutions, Panhala प्रोसिडींग
सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरीप्रमाणे स्वतंत्र कामदार लिहून ती या कार्यकाळास जोडावीत.

- १) सभेचा प्रकार Dept Meeting ३) सभेची तारीख : 22/07/24 ४) सभेचे ठिकाण HOD cabin
२) सभेचा क्रमांक 16 ४) सभेची वेळ : 10.00 am
६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हद्दयासह) नावे HOD
3 faculty
सभेचे अध्यक्ष - मान्यवर HOD (Prof. P.S. Neelkar)

बुक

कुमारांचे पुस्तक

पान नंबर 17

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

नं.	नांव	सही	नं.	नांव	सही
१	Mr. R.S. Neelkar		११	Ms M.A. Patil	
२	Mr. S.A. Babar		१२	Ms. V.B. Ulapur	
३	Dr. P.B. Pandharbale		१३		
४	Dr. M.N. Chavan		१४		
५	Mr. V.S. Pawar		१५		
६	Ms. N.A. Sayyad		१६		
७	Mr. N.A. Magdum		१७		
८	Mr. A.G. Mangar		१८		
९	Mr. S.J. Vibhute		१९		
१०	Mr. S.A. Patil		२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
1.		As per the discussion & guidelines from the principal & Academic calendar of DBATU, commencement of classes for SY, TY & Final Year, is 01/08/2024.	Started on 01/08/24
2.		Discussion on Admission reporting. - Allocate class co-ordinators for SY, TY & Final Year. SY-B (Ms. M.A. Patil) SY-A (Mr. V.S. Pawar) TY-A (Mr. S.J. Vibhute) TY-B (Ms. M.N. Chavan) Final Year (Mr. N.A. Magdum)	Allocated on 22/7/24
3.		Discussion on Allocating Gradation batches to all faculty.	Allocated on 22/7/24
4.		Discussion on Load Distribution. Assign load to all faculty.	Allocated on 22/7/24

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
5.		Discussion on organized student development program on 05/08/2024 to 09/08/2024. - Foundation of C programming & hardware (S.Y. B.Tech) - Corporate etiquettes (T.Y. B.Tech) - German language (Final Year).	SDP completed during 05/08/24 to 09/08/24.
6.		Discussion on NPTEL connect. Every faculty & students should Register at least on course.	



Agles

HOD

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

PRINCIPAL

Sanjeevan Group Of Institutions
Securapeth, Panhala, Tal: Panhala,
Dist: Kolhapur - 416 201 (M.S.)

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व बसरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Dept Mechny ३) सभेची तारीख : 09/08/2024 ४) सभेचे ठिकाण HOD cabin

२) सभेचा क्रमांक 17 ४) सभेची वेळ : 4.00 pm

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्याची (हद्दयांसह) नावे HOD

३) Faculty

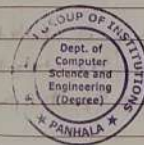
सभेचे अध्यक्ष - मान्यवर HOD (Prof. R.S. Mejkar)

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
1.		Discussion on Allocating Project Batches to the Faculty.	Allocated 09/08/24
2.		Discussion on conduct classes regularly, as per the given timetable	
3.		Allocate Mini Project coordinator & seminar coordinator.	Allocated 09/08/24
4.		Discussion on parent group, create second year students parents group.	Created
5.		Discussion on organized presentation on topic selection for final year students.	
6.		Discussion on organized Industrial Visit to the second year students at Kolhapur (wastewater tech. plant)	In process

७) सभेस हजर असलेल्या सभासदांची नावे व सद्या

नं.	नाव	सही	नं.	नाव	सही
१	Mr. R.S. Mejkar		११	Prof. Ms. V. B. Ulapre	
२	Mr. S. A. Babar		१२	Mr. S. J. Vibhute	
३	Dr. P. B. Padharbale		१३		
४	Dr. M. N. Chavan		१४		
५	Mr. N. A. Magdum		१५		
६	Ms. N. A. Sayyad		१६		
७	Mr. A. G. Mangave		१७		
८	Mr. S. A. Patil		१८		
९	Mr. V. S. Pawar		१९		
१०	Ms. M. A. Patil		२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
7.		Discussed & Enroll the NPTEL course before deadline, also pass message to all the students to register at least one course to this semester.	message conveyed



PRINCIPAL

Sanjeevan Group of Institutions
Panwar, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

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

संस्थेचे नांव Sangreem Group of Institutions, Pimpri

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजार असलेल्या सभासदांची नावे गरजेप्रमाणे व जखरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजामे जोडावीत.

१) सभेचा प्रकार Dept. Meeting ३) सभेची तारीख : 20/03/2024 ५) सभेचे ठिकाण HOD Cabin

२) सभेचा क्रमांक 18 ४) सभेची वेळ: 4.00 pm

६) सभेस कोणी सम्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे

3 Faculty

सभेचे अध्यक्ष - मान्यवर

विषय नं.	टाय नंबर	संशोधन विचारकारिता आलेखे विषय आणि टाय	शे व तारखेसह टायची अंमलबजावणी
1.		As per the discussion and guidelines from the principal & Academic calendar the mid semester Exam is scheduled on 26/09/24 to 28/09/24, for (TY&Final Year)	Completed during 26/09/24 to 28/09/24
2.		Discussion on collect the Attendance sheet from all classes & shared on parents group	collected & shared
3.		Discussion on Scheduling Project Progress presentation of final Year.	
4.		Given full stroke Training is started from 19/09/24 for final Year students from 12:15pm to 1:15pm & 2pm to 4pm, by 3yambajists	Started on 19/09/24
5.		Dept organized Industrial Visit to Second Year Students at walsterhouse Pvt. Ltd. Kolhapur on 28/09/2024	Successfully completed on 28/09/24

बुक

वृत्तांताचे पुस्तक

पान नंबर १५

— ७) सभेस हजार असलेल्या सभासदांची नावे व सहा

क्र.	नांव	सही	न.	नांव	सही
१	Mr. R.S. Neelkar	<i>PSH</i>	११	Ms. M.A. Pathi	<i>MPA</i>
२	Mr. S.A. Babar	<i>Sham</i>	१२	Mr. V.S. Sawar	<i>SA</i>
३	Mr. P.B. Pandharbale	<i>Pr</i>	१३		
४	Dr. M.N. Chavan	<i>at</i>	१४		
५	Ms. N.A. Sayyad	<i>Nirav</i>	१५		
६	Mr. N.A. Maydan	<i>Bentle</i>	१६		
७	Mr. A.G. Mangave	<i>AA</i>	१७		
८	Mr. S.J. Vibhute	<i>Sh</i>	१८		
९	Mr. S.A. Pathi	<i>SPH</i>	१९		
१०	Ms. Y.A. More	<i>Yes</i>	२०		

विषय नं.	ट्राव नंबर	संशोधन विचारणीय आलेख विषय आणि ट्राव	श्री व ताराखसह ट्रावची अमलबजावणी
06		Discussed with all class coordinators. collect the Internship / field training certificate from the students	




HOD
 Department of Computer Science
 & Engineering
 Sri Veer Engg. & Tech. Institute
 Panhala, Panhala - 416 201


PRINCIPAL
 Sri Veer Group of Institutions
 Warpeti, Panhala, Tal. Panhala,
 Kolhapur - 416 201 (M.S.)

संस्थेचे नांव

Sanjeevan Group of Institutions, Puthan

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार : Dept Meeting ३) सभेची तारीख : 14/10/2024 ४) सभेचे ठिकाण : _____

२) सभेचा क्रमांक 19 ४) सभेची वेळ: 4.00 pm

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे

2. Facility

समवेत अध्यक्ष - मान्यवर HOD (Mot. R.S. Nair)

विषय नं.	टिप्पणी	शेड्यूल व तारीख
1.	As per guideline from the principal & dean Academic the mid semester Exam of second year students is held on 24, 25/10/2024.	Completed during 24, 25/10/2024
2.	Discussion on Industrial visit Dept. organized trip with Industrial visit at Infosys pune total 59 students are confirmed on final year. date. 17, 18, 19/10/2024 with four faculty.	Successfully Completed on 19/10/2024
3.	Discussion on organizing parents meet on tentative date 14/11/2024 Guidelines to the class coordinators: collect CA-I & MSE Answer sheet deadline 11/11/2024. Print Attendance sheet of class. prepared class file with all documents deadline 12/11/2024	conducted on 14/11/24

बुक

वृत्तांताचे पुस्तक

पान नंबर 20

— ७) सभेस हजर असलेल्या सभासदांची नांवे व सहा

नं.	नांव	सही	नं.	नांव	सही
१	Mr. R.S. Neelkar	<i>[Signature]</i>	११	Mr. V.S. Anwar	<i>[Signature]</i>
२	Mr. S.A. Babar	<i>[Signature]</i>	१२	Ms. M.A. Pahi	<i>[Signature]</i>
३	Mr. P.B. Pandharbale	<i>[Signature]</i>	१३	Ms. N.T. Icmbar	<i>[Signature]</i>
४	Mr. M.N. Chavhan	<i>[Signature]</i>	१४		
५	Mr. N.A. Magdum	<i>[Signature]</i>	१५		
६	Ms. N.A. Sayyad	<i>[Signature]</i>	१६		
७	Mr. S.J. Vibhute	<i>[Signature]</i>	१७		
८	Mr. A.G. Mangave	<i>[Signature]</i>	१८		
९	Mr. S.A. Pahi	<i>[Signature]</i>	१९		
१०	Mr. Y.A. More	<i>[Signature]</i>	२०		

विषय नं.	ठराव नंबर	सभेपुढे विचारणीयता आलेले विषय आणि ठराव	शेरे व तारखेमाह ठरावाची अंमलबजावणी
		Handwritten notes in Marathi script, mostly illegible due to blurring.   HOD Department of Computer Science & Engineering Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala - 416 201	
		Principal's signature and stamp area. PRINCIPAL Sanjeevan Group Of Institutions Somwar peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201 (M.S.)	

संस्थेचे नांव Sanjeevan Group of Institutions Panhala प्रोसिडींग
संस्थेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जवळपास येत असल्यास लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Dept Meeting ३) सभेची तारीख : 15/11/2024 ५) सभेचे ठिकाण HOD Cabin
२) सभेची क्रमांक 20 ४) सभेची वेळ : 11.00am ६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्याची (हुददयासह) नावे
all faculty
सभेचे अध्यक्ष - मान्यवर HOD (R.S. Hegdekar)

विवरण नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
1.		As per the guidelines from the Principals & Academic calendar the CA-II is scheduled on 25/26/27 Nov 24	
2.		Discussion & Review on NAAC documents & check all the files by HOD	
3.		As per Academic calendar & guidelines the External oral Exam is scheduled on 25, 26, 27 Nov 24	
4.		Discussion on all class co-ordinators should collect the Internship, Student Achievement & NPTEL data till 23/11/2024	

बुक

वृत्तांताचे पुस्तक

५) सभेस हजर असलेल्या सभासदांची नावे व सहा

पान नंबर 21

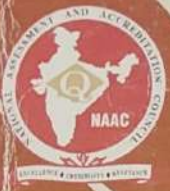
नं.	नांव	सही	नं.	नांव	सही
१	Mr. R.S. Hegdekar		११	Ms. M.A. Patil	
२	Mr. S.A. Babar		१२	Mr. V.S. Pawar	
३	Mr. P.B. Pandharbale		१३	Ms. N.T. Kumbhar	
४	Mr. M.N. Chavan		१४		
५	Mr. N.A. Magdum		१५		
६	Ms. N.A. Saggad		१६		
७	Mr. S.J. Vibhute		१७		
८	Mr. A.G. Mangave		१८		
९	Mr. S.A. Patil		१९		
१०	Mrs. Y.A. More		२०		

विवरण नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
5.		Discussion on Syllabus Completion Entry sessions assign to Mathematics subject for second year students.	



PRINCIPAL
Sanjeevan Group of Institutions
Somwarpath, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

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



Holy-Wood Academy's

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala,
Tal. Panhala, Dist. Kolhapur-416201

IVR : 8929893393, 9146999500 Website : www.seti.edu.in

- Approved by AICTE- New Delhi, Recognized by Govt of Maharashtra & DTE
- Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
- AICTE ID: 1-8019451 AISHE Code : C-11165
- DTE Code: EN 6315 • NAAC Accredited

ACADEMIC DIARY

Faculty ID : 223

Name : Asst. Prof. N. A. Bachate

Designation : Asst. Prof.

Program : CSE

Academic Year - 2024-25, sem - Even

TEACHING LOAD

Semester	Class	Course (Theory/Lab)	L	P	T	Total
IV	SY-A	D2DM	3	-	1	04
IV	SY-B	D2DM	3	-	1	04
VI	TYB	Mini project	-	4	-	04
Total			06	05	02	12





डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे



Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

डॉ. अरविंद वा. किवळेकर

Registrar

कुलसचिव

DBATU/REG/AC/ENGG/2024-25/1488B

Date: 14/09/2024

Academic Calender – All Engineering UG, PG* Courses

Even Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	20 th January 2025	16 th May 2025	90
2	Mid Semester Examination	18 th March 2025	22 nd March 2025	5
3	End of Classes	--	16 th May 2025	--
4	Practical/ Seminar/ Mini Project Examination	19 th May 2025	23 rd May 2025	5
5	End Semester Examination	26 th May 2025	20 th June 2025	22
6	Vacations to Faculty and Technical Staff	19 th June 2025	28 th July 2025	40
7	Result Declaration	--	25 th July 2025	--
8	Commencement of Classes for Next semester	01 st August 2025	--	--
Holidays (2025)	26 th January	Republic Day		
	19 th February	Chhatrapati Shivaji Maharaj Jayanti		
	26 th February	Mahashivratri		
	15 th March	Dhulivandan		
	30 th March	Gudhi Padwa		
	31 st March	Ramzan Id (Id-Ul-Fitr)		
	06 th April	Shri Ram Navami		
	10 th April	Bhagwan Mahavir Janmkalyanak		
	14 th April	Dr. Babasaheb Ambedkar Jayanti		
	18 th April	Good Friday		
	01 st May	Maharashtra Din		
	12 th May	Buddha Pournima		
	07 th June	Bakri Id (Id-Uz-Zuha)		
	06 th July	Moharum		

* Only for PG students admitted in AY 2024-2025



Dr. A.W. Kiwelekar
I/c Registrar

Copy for information: Hon'ble Vice-Chancellor

Copy to:

1. Academic Section

2. Affiliated Institutes

3. Controller of Examination



SANJIVANI

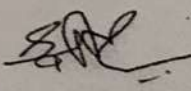
GROUP OF INSTITUTIONS, PANHALA

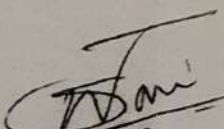
Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05 -27 Feb- Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12-Sant Rohidas Jayanti
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti, 23 -Sant Gadage Baba Jay.
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
MARCH						1	2	0	
	3	4	5	6	7	8	9	6	3- Commencement of Classes, 5-9:Sports, 8- Mahila Din
	10	11	12	13	14	15	16	4	12 & 13:Annual Social Gathering, 14-Dhulivandan
	17	18	19	20	21	22	23	6	
	24	25	26	27	28	29	30	5	28- PARIKRAMAA, 30-Gudhi Padwa
	31							0	31-Ramjan Id (Id-Ul-Fitra)
APRIL		1	2	3	4	5	6	4	6-Shri Ram Navami
	7	8	9	10	11	12	13	5	10-Bhagwan Mahavir Janmkalyanak, 11-12:CA-1
	14	15	16	17	18	19	20	3	14-Dr.Ambedkar Jayanti,18-Good Friday, 20-Easter Sunday
	21	22	23	24	25	26	27	6	
	28	29	30					3	30-Basaveshwar Jayanti
MAY				1	2	3	4	1	1-Maharashtra Din, 2-7: Mid Semester Exam
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	12-Buddha Pournima,14-Chha. Sambhajiraje Jayanti,
	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabai Jayanti
JUNE							1	0	
	2	3	4	5	6	7	8	5	5-World Env Day, 7-Bakri Id (Id-Uz-Zuha)
	9	10	11	12	13	14	15	5	9-Chha. Shiv Rajyabhishek Din
	16	17	18	19	20	21	22	6	18-20: CA-2, 20-End of Classes, 21-23: Pract/Seminar/Mini
	23	24	25	26	27	28	29	0	Proj Exam, 24th June- 03rd July: End Semester Exam.
	30							0	26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot
Govt. Holiday			CA/MSE/Pract. Exam/ESE					80	6 July- Moharam, 26th July 2025: Result Declaration,
Activities			Institute Holiday						01 Aug. 2025 Commencement of Classes for Next semester

Notes: 1. The above dates may be altered in accordance with the directives issued by regulatory authorities. Additionally, classes on few Sundays will be conducted, except public holidays declared by the govt.
2. In align with this, each department is required to develop it's own calendar to accurately represent departmental activities, Industrial Visits and Student Intrenships etc.....


Dean Academics


Principal



SANJEEVAN

GROUP OF INSTITUTIONS, PANDHARA

Sanjeevan Knowledge City, Kothwar Peth, Injole, Pandhara, Tal. Pandhara, Dist. Kolhapur
P.O. 416 201 (Maharashtra) Phone: 9146999500

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

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra, DTE, LQA
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
Affiliated to Shivaji University, Kolhapur, MAHARASHTRA

PTE Code : EN0315

NAAC Accredited

Vision: To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

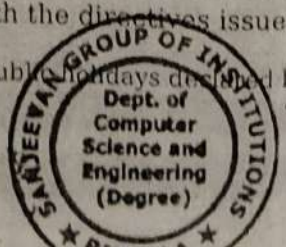
Department Academic Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week/ Days							Workin g days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05-27 Feb- Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12-Sant Rohidas Jayanti, Regular NPTEL Assignment Solving
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti, 23 -Sant Gadage Baba Jay.
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
MARCH						1	2	0	
	3	4	5	6	7	8	9	6	3- Commencement of Classes, 5-9:Sports, Conduction of one week FDP
	10	11	12	13	14	15	16	4	12 & 13:Annual Social Gathering, 14-Dhulivandan
	17	18	19	20	21	22	23	6	Coding club activities on every Saturday
	24	25	26	27	28	29	30	5	28- PARIKRAMAA, 30-Gudhi Padwa
APRIL	31							0	31-Ramjan Id (Id-UI-Fitra),Regular NPTEL Assignment Solving
		1	2	3	4	5	6	4	6-Shri Ram Navami, Technical Event
	7	8	9	10	11	12	13	5	10-Bhagwan Mahavir Janmkalyanak, 11-12:CA-1
	14	15	16	17	18	19	20	3	14-Dr.Ambedkar Jayanti,18-Good Friday, 20-Easter Sunday
	21	22	23	24	25	26	27	6	Coding club activities on every Saturday
MAY	28	29	30					3	30-Basaveshwar Jayanti, Regular NPTEL Assignment Solving
				1	2	3	4	1	1-Maharashtra Din, 2-7: Mid Semester Exam, NPTEL Exam
	5	6	7	8	9	10	11	6	NPTEL Exam(Saturday, Sunday)
	12	13	14	15	16	17	18	4	12-Buddha Pournima,14-Chha. Sambhajiraje Jayanti,
	19	20	21	22	23	24	25	6	Coding club activities on every Saturday
JUNE	26	27	28	29	30	31		5	28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabai Jayanti
							1	0	Coding club activities on every Saturday
	2	3	4	5	6	7	8	5	5-World Env Day, 7-Bakri Id (Id-Uz-Zuha)
	9	10	11	12	13	14	15	5	9-Chha. Shiv Rajyabhishek Din, Industrial Visit
	16	17	18	19	20	21	22	6	18-20: CA-2, 20-End of Classes, 21-23: Pract/Seminar/Mini Proj
GOVT. HOLIDAY	23	24	25	26	27	28	29	0	Exam, 24th June- 03rd July: End Semester Exam.
	30							0	26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot
								80	6 July- Moharam, 26th July 2025: Result Declaration,
Activities									01 Aug. 2025 Commencement of Classes for Next semester
Institute Holiday									

Notes: 1. The above dates may be altered in accordance with the directives issued by regulatory authorities
Additionally, classes on few Sundays will be conducted, except public holidays declared by the govt.

H.O.D. (CSE)
Computer Science and Engineering (Degree)
Sanjeevan Group of Institutions,

DEAN ACADEMICS



PRINCIPAL

DETAILS OF PROGRAM

PROGRAM NAME Computer Science & Engg PROGRAM CODE

VISION :

To be the recognized as quality technical educator in computer science & Engineering to excel in social transformation

MISSION :

- ① To impart quality technical education to the students
- ② To inculcate the spirit of inquiry, team work innovation & professionalism among the students
- ③ To undertake initiatives & conduct qualitative activities to facilitate social transformation.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

Sr. No.	DESCRIPTION
PEO-1	Apply the knowledge gained through curriculum & extra curriculum activities to make the valuable contribution to society
PEO-2	Function & communicate, efficiency both individual & with multidisciplinary team using professional & ethical skills.
PEO-3	To establish linkage for interdisciplinary research in the area of robotics / algorithm & software Engg.

Biswajit
Course Coordinator

Ry
HOD

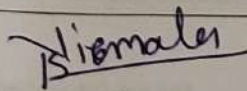
Dean (Academics)

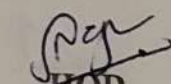
PROGRAM OUTCOMES (POs)

PO No.	Graduate Attributes	PO Statement
PO1	Engineering knowledge:	An ability to apply knowledge of computing & mathematics, in the modelling and design of computer
PO2	Problem analysis:	Analyse a problem formulate the solution & define the computing requirements for solution.
PO3	Design/development of solutions	Design & develop creative solutions for complex computer science problem.
PO4	Conduct investigations of complex problems	perform experiments on complex software development programs problem & analyse the experimental result.
PO5	Modern tool usage:	Use the current technologies & modern tech. including free of open source platform tools in developing testing, developing system.
PO6	The engineer and society:	propose ideas & solutions easy to use tool & applications to help larger section of the society using available computing prog.
PO7	Environment and sustainability:	understand the impact of E-waste management in environment content & applying the core cse knowledge for sustainability.
PO8	Ethics:	Apply ethical principals & commit to professional ethics in Mkt security & data processing
PO9	Individual and team work	to work individually or co-operatively, creatively & respectfully in teams and in professional work environment to accomplish good team work.
PO10	Communication	communicate effectively colleague/customers) users on technical topics in oral written as well as in graphical form.
PO11	Project management and finance:	Identify, formulate & solve complex software development problems by using sw project management principles.
PO12	Life long learning:	Develop the capability of self learning to understand contemporary issue to get engaged in lifelong learning by acquiring knowledge.

PROGRAM SPECIFIC OBJECTIVES (PSOs)

Sr.No.	Description
PSO-1	
PSO-2	
PSO-3	
PSO-4	


Course Coordinator


HOD

Dean (Academics)

"Teaching is the highest form of understanding." -Aristotle

Personal Information of Faculty Member

Name	Nirmala Ananda Bachate	Highest Educational Qualification	M.Tech Appear
Department	Computer science	Date of Birth	2/8/1996
Designation	Asst. prof.	Date of Joining	4 March 2025
Mobile Number	8530659920	Teaching Experience (yrs)	6 months
e-Mail	bachatenirmala11@gmail.com	Industrial Experience (yrs)	6 years
Address for correspondence	A/P - Bahireswar, Tal - Karveer, Dist - Kolhapur (416001 - pin code)		
AICTE & RESEARCH IDs			

Individual Time Table

Lecture Day	1	2	3	4	5	6	-	-	-	-
Mon		DLDM SY-B								
Tue						DLDM SYA				
Wed					DLDM SYA					
Thu				DLDM SYA	DLDM SYB					
Fri	DLDM SYA		← mini project T3 →		DLDM SYB	DLDM SYB				
Sat										

Nirmala
Course Coordinator

[Signature]
HOD

Dean (Academics)

'Those who know, do. Those that understand, teach.' -Aristotle

Evaluation of internal assessment (Theory):

Modes of Evaluation :

- i) Online Objective Type Examination (Google Form in scrambled format)
- iii) Mini projects
- iv) Research Paper Analysis and Presentation
- vi) Surprise Test
- vii) Oral presentations/Seminar
- ix) Innovative approach to problem solving

ii) Assignments

v) Quiz and Technical puzzles

viii) % Attendance

I) Continuous Assessment Test: CA-1: 10 Marks; CA-2: 10 Marks

Test	Activities	Marks
CA-1	Activity-1: Quiz (Assignment) ✓	10M
	Activity-2:	
CA-2	Activity-1: Quiz, multiple choice questions	10M
	Activity-2:	

II) Mid Semester Examination (MSE) - 20 Marks

Method of Evaluation : Written Examination conducted as per the guidelines of DBATU.

III) Course Exit Survey - Marks

Method of Evaluation

Evaluation of internal assessment (Laboratory):

I) Continuous Assessment Test: CA-1: Marks; CA-2: Marks

Sr. No.	Method of Evaluation	Marks
1.	PPT presentation & oral	10
2.	Report preparation	10
3.	Final presentation	10

Evaluation of External Assessment (Theory):

End Semester Examination - Marks

Conducted by DBATU, Lonere as per their schedule. The marks allocated for each subject are as per the syllabus structure.

Evaluation of External Assessment (Laboratory):

Practical Examination (PR) - Marks:

Internal Practical Examination (IPR) - Marks:

Conducted by DBATU, Lonere as per their schedule. Final marks of all courses are converted in to SGPA for each semester and finally converted into 10 point scale.

Course Coordinator

HOD

Dean (Academics)

'The true teacher defends his pupils against his own personal influence.' - Amos Bronson Alcott

COURSE-1 DETAILS

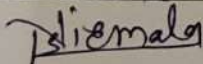
Course Code	BTE 405	Course Name	Digital Logic Design & Microprocessor
Batch	S ₁ , S ₂ , S ₃ (SY-A) ^{S₁, S₂, S₃} (SY-B) AY		2024-25
Class	SY A	Semester	IV

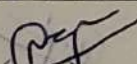
TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/ Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme				Credits
			L	T	P	CA	MSE	ESE	Total	
BTE-405	core	Digital Logic Design & Microprocessor	3	1	-	20	20	60	100	

COURSE CONTENTS (Syllabus)

Mod No	Contents (Specify Lectures Allocated)
1	Digital signals, Digital circuits, AND, OR, NOT, NAND, NOR & Exclusive-OR operations, Boolean algebra, examples of IC gates, Number systems: binary, octal, hexadecimal, binary arithmetic, 1's & 2's complements, error correcting & detecting code.
2	Standard rep. for logic func ⁿ , k-map representation, simplification of logic func ⁿ using k-map, minimization of logical func ⁿ , Don't care cond ⁿ , Multiplexer, De-multiplexer/Decoder, Adder, subtractors, BCD arithmetic/carry look ahead adder, ALU.
3	1-bit memory, the circuit properties of bistable latch, the CLKed SR-FF, J-K-T & D-Types FF, application of FF, shift Register, application of shift register, serial to parallel converter, parallel to serial conv., Ring counter, sequence counter, ripple counter, Synchronous counters, counter design using FF, special counter IC.
4	Fundamental of microprocessor, comparison 8-bit, 16-bit, 32 bit MP. the 8086 architecture, Internal B.D, CPU, ALU, address & control bus, working registers, SFR's, clock & reset circuits, stack & stack pointer, program counter, I/O port memory structures, data & program memory, Timing diagram & Execution cycles.
5	memory interfacing, I/O interfacing, Direct memory Access (DMA) Interrupts in 8086, 8086 Instruction set & programming, addressing modes, Introduction, Instruction syntax, Data types, subroutine Immediate addressing, Register addressing, Direct addressing, Indirect addressing, Relative addressing, Indexed addressing, bit inherent addressing, bit direct addressing, Instruction timings, Data transfer instructions, arithmetic instructions, logical instructions, branch instructions, Subroutine instructions, bit manipulation instructions.


Course Coordinator


HOD

Dean (Academics)

'The best teachers are the ones that change their minds.' -Terry Heick

Text/Reference Books/Websites/Google Class Room/Google Drive

Sr. No	Title/Author/Publication
1.	R. P. Jain, Modern Digital Electronics, McGraw Hill Education 2009.
2.	M.M. Mano, Digital logic & Computer design, pearson education India, 2016
3.	Kumar, Fundamentals of Digital circuits, Prentice Hall India 2016.
4.	Douglas Hall, Microprocessors & Interfacing, McGraw, publication revised 2 nd edition 2006.

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PS
CO1				
CO2				
CO3	॥ विद्याया विद्या सजीवनी ॥			
CO4				
CO5				
CO6				

Bhismala
Course Coordinator

Pd
HOD

Dean (Academics)

'A good teacher is like a candle – it consumes itself to light the way for others.' –Mustafa Kemal Atatürk

COURSE-2 DETAILS

Course Code	BTE 405	Course Name	Digital logic Design & microprocessor
Batch	S1, S2, S3 (SY-B)	AY	2024-25
Class	Seminar Hall (SYB)	Semester	IV

TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme				Credits
			L	T	P	CA	MSE	ESE	Total	
BTE 405	core	Digital logic Design & microprocessor	3	2	-					

COURSE CONTENTS (Syllabus)

Mod No	Contents (Specify Lectures Allocated)
1	Digital signal, Digital ckt, AND, OR, NOT, NAND, NOR & Exclusive NOR, operations, boolean algebra, examples of IC gates, number syst. - binary, octal, hexadecimal, decimal binary arithmetic, 1's & 2's complement, error correction & detection code
2	Standard representation of logic fun ^c , K-map representation & simplification of logic fun ^c using K-map, minimization of logic fun ^c , Don't care cond ⁿ , multiplexer, demultiplexer, decoder, adder, subtractor, BCD arithmetic, carry look ahead adder, ALU
3	1 bit memory, circuit properties of bistable latch, the clocked SR FF, J-K-T & D-Type FF, application of FF shift register, serial to parallel conv., parallel to serial conv., Ring counter, sequence counter, ripple counter, synchronous counter, counter design using special IC.
4	Fundamental of microprocessor, comparison 8 bit, 16 bit, 32 bit MP. the 8086 architecture, Internal B.D. CPU, ALU Address & control bus, working registers, SFR, CLK & Reset ckt stack & stack pointer, program counter, I/O memory structure data & program memory, timing diagram execution cycle.
5	memory interfacing, I/O Interfacing, Direct memory access (DMA), Interrupts in 8086, 8086 Instruction set & programming, addressing mode, Introduction, Instruction syntax, data type, subroutine, Immediate addressing, register addressing, Direct addressing, Indirect addressing, Relative addressing, Indexed addressing, bit internal addressing, Instruction timing, data transfer instruction, arithmetic instruction, logical instruction, bit manipulation Instructions.

P. N. M. A.
Course Coordinator

P. N. M. A.
HOD

Dean (Academics)

'All teachings are mere references. The true experience is living your own life.' -Ming-Dao Deng

Sr. No	Title/Author/Publication
1.	R.P. Jain, Modern digital electronics, McGraw Hill Education 2009
2.	M.M. Mano, digital logic & computer design, pearson education India, 2016
3.	Kumar Fundamentals of digital circuits, Prentice Hall India, 2016
4.	Douglas Hall, Microprocessor & Interfacing McGraw, publication revised 2 nd Edition 2006.

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PS
CO1				
CO2				
CO3				
CO4				
CO5				
CO6				

Course Coordinator


HOD

Dean (Academics)

'To know how to suggest is the art of teaching.' –Henri – Frédéric Amiel

LESSON PLAN

TM: Teaching Methods : Lecture (LT); Demo (DM); Laboratory Visit (LV); Group Discussions (GD); Seminar (SM); Industrial Visit (IV); Case Studies (CS),

TA: Teaching Aids : Chalk Board (CB); Power Point Presentation (PP); Models (MD); Video Film, (VF); E-Learning (EL),

AT: Assessment Tools : Assignments (AS); Class Test (CT); Question Answers (QA); University Examination (EX); Rubrics (RB); Tutorials (TT); Feedback Report (FR); Seminar/Project Report (S/R, P/R); Quiz (QZ)

Program : Computer science & Engg. Class: SY A & B Semester : V

Course: Digital Logic Design & microprocessor Lectures per week : 4

Google Classroom Link: _____

L No.	Topics to be covered	Date		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
Chapter No. : <u>1</u>							
1.	Digital signals, digital circuits AND, OR, NOT, NAND, NOR & Exclusive OR operations.			LT	CB EL	AS CT	2.56%
2.	Boolean algebra, examples of IC gates.			LT	CB EL	AS CT	2%
3.	Number systems - binary, signed binary, octal, hexa- decimal number, binary arithmetic.			LT	CB EL	AS CT	2.56%
4.	one's & two's complements arithmetic, codes, error detecting and correcting codes.			LT	CB EL	AS CT	2.55%
Total Hrs =		7					

P. K. S. S.
Course Coordinator

HOD

Dean (Academics)

'Study without reflection is a waste of time; reflection without study is dangerous.' -Chinese Proverb

Theory Attendance

Program : CSE

Class : SY-B.Tech.Div-B

Course: Digital Logic Design & Microprocessor Course Code BTES405

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	21	22	23
1	Patil Madhura Amarsingh		A	P	P	A	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	Rode Rushikesh Vishnu		A	P	P	P	P	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	Nelake Pradkripa Kishor		A	P	P	P	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	Kurane Ravindra Tukaram		A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	Gurav Rushikesh Pandurang		A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	Jadhav Nagesh Manohar		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	Shinde shreyas Uttam		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	Mane Rajnandini Ramesh		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	Dure Sakshi Sattapa		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	Salokhe Snehal Bajirao		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	Nigave Pooja Prakash		A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	Gajekwad Rasika Prakash		A	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	Shirake Mrudula R.		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	Magdum Samiksha B.		A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	Chevan Harshvardhan R.		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	Patil Sonali K.		A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	Dalavi Snehal Pandit		A	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	Dabdkar Santosh V.		P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	Patil Sahra Tanhaji		A	A	A	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	Kumbale Yash S.		A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	Varale Sanika V.		P	A	P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	Kadam Santet S.		A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	Sangar Prathmesh S.		A	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	Trigune Rahul C.		A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	Patil Atharv D.		A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	Bhosale Pranali V.		P	P	P	P	P	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	Patil Adarsh M.		P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	Mithari Bhushan S.		A	P	P	P	P	A	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	Diwan Raj N.		A	P	P	P	P	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	Sutar Revati R.		A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	Adake Aditi V.		A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Present																									
Absent																									

Course Coordinator

H.O.D.

"One child, one teacher, one book, one pen can change the world." - Malala Yousafzai

Theory Attendance

Total : 73

Roll No.	23	24	25	26	27	28	29	30	Total Att	% Att	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
1	P	P	P	P	P	P	P	P	23	74	8	9	13				
2	P	P	P	P	P	P	P	P	26	81	10	10	12				
3	P	P	P	P	P	P	P	P	24	80	7	6	12				
4	P	P	P	P	P	P	P	P	27	84	8	8	18				
5	P	P	P	P	P	P	P	P	26	86	9	10	10				
6	A	P	A	P	A	P	A	P	24	80	8	9	9				
7	A	P	A	P	A	P	A	P	24	80	8	7	9				
8	P	P	P	P	P	P	P	P	25	83	10	10	13				
9	P	P	P	P	P	P	P	P	26	86	10	10	18				
10	P	P	P	P	P	P	P	P	24	80	10	8	16				
11	P	P	P	P	P	P	P	P	23	76	8	7	15				
12	A	P	A	P	A	P	A	P	25	83	10	9	11				
13	P	P	P	P	P	P	P	P	24	80	10	6	14				
14	P	P	P	P	P	P	P	P	25	83	10	9	11				
15	P	P	P	P	P	P	P	P	24	80	10	6	14				
16	P	P	P	P	P	P	P	P	25	83	10	8	15				
17	P	P	P	P	P	P	P	P	26	86	5	9	14				
18	P	P	P	P	P	P	P	P	27	89	7	8	12				
19	P	P	P	P	P	P	P	P	27	89	8	8	12				
20	P	P	P	P	P	P	P	P	23	76	8	7	12				
21	P	P	P	P	P	P	P	P	24	80	10	9	13				
22	P	P	P	P	P	P	P	P	25	83	10	8	15				
23	P	P	P	P	P	P	P	P	24	80	8	9	14				
24	P	P	P	P	P	P	P	P	23	76	10	10	19				
25	P	P	P	P	P	P	P	P	25	83	10	8	14				
26	P	P	P	P	P	P	P	P	26	86	10	7	15				
27	P	P	P	P	P	P	P	P	27	90	9	8	18				
28	P	P	P	P	P	P	P	P	26	86	9	6	14				
29	P	P	P	P	P	P	P	P	24	80	8	7	13				
30	P	P	P	P	P	P	P	P	25	83	10	8	13				
31	P	P	P	P	P	P	P	P	26	86	6	9	12				
Pr									27	89	7	7	11				
Ab																	

Dean (Academics)

"When educating the minds of our youth, we must not forget to educate their hearts." - Dalai Lama

Theory Attendance

Program : CSE Class : S.Y. B.Tech Div - B
Course : Digital logic Design Microprocessor Course Code BTES405

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	21	22
32	Bhosale Sadyajeet S.	Date:	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33	Bhosale Gauri R.		A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34	Bhosale Sakshi S.		A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	Budake Sandesh C.		A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36	Chavan Pruthvijay G.		A	P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P
37	Chougule Pranav B.		A	P	P	P	P	A	P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P
38	Chougule Arun U.		A	P	P	P	A	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P
39	Chavan V.		A	P	P	P	A	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P
39	Chougule Mohan U.		A	P	P	P	A	A	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P
40	Dhavan Vibhavan S.		A	A	P	A	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
41	Gaikwad Rudra Achok		P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	Jadhav Aniruddha D.		A	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43	Jadhav Vam B.		A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	Jethkure Balika S.		P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
45	Kombale Ketan K.		P	A	A	A	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
46	Kombale Rasika A.		P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
47	Kambale Tejas H.		A	A	P	A	A	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
48	Katpure Swati S.		A	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
49	Khendekar Mukund N.		A	P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
50	Khorashe Somruddhi V.		A	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
51	Koli Pranita K.		A	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
52	Kulkarni Sejal K.		A	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
53	Lod suhani B.		A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
54	Naik Mrunali S.		A	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
55	Pakhare Mrudulla P.		A	P	P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
56	Patil Gayatri G.		A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
57	Patil Gayatri P.		A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
58	Patil Harshvardhan S.		A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
59	Patil Lobhas A.		A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
60	Patil Pavan V.		P	A	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
61	Patil Swap S.		A	A	P	A	A	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
	Present																							
	Absent																							

Course Coordinator

H.O.D.

"A good teacher is like a candle - it consumes itself to light the way for others." - Mustafa Kemal Atatürk

Theory Attendance

Total : 73

Roll No.	23	24	25	26	27	28	29	30	Total Att	% Att	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
	P	P	P	P	P	P	P	P	25	83	10	7	12				
	P	P	P	P	P	P	P	P	26	86	9	7	13				
	P	P	P	P	P	P	P	P	26	86	9	8	13				
	P	P	P	P	P	P	P	P	24	80	8	9	14				
	P	P	P	P	P	P	P	P	25	83	7	9	17				
	P	P	P	P	P	P	P	P	27	90	8	7	18				
	P	P	P	P	P	P	P	P	27	90	8	6	19				
	P	P	P	P	P	P	P	P	24	80	7	7	17				
	P	P	P	P	P	P	P	P	24	80	9	8	14				
	P	P	P	P	P	P	P	P	25	83	8	9	13				
	P	P	P	P	P	P	P	P	25	83	8	9	13				
	P	P	P	P	P	P	P	P	24	80	7	9	12				
	P	P	P	P	P	P	P	P	25	83	6	9	10				
	P	P	P	P	P	P	P	P	23	76	10	8	9				
	P	P	P	P	P	P	P	P	27	90	9	7	8				
	P	P	P	P	P	P	P	P	23	76	9	8	7				
	P	P	P	P	P	P	P	P	27	90	10	6	16				
	P	P	P	P	P	P	P	P	29	90	10	5	14				
	P	P	P	P	P	P	P	P	25	83	8	5	13				
	P	P	P	P	P	P	P	P	25	83	8	6	12				
	P	P	P	P	P	P	P	P	26	86	7	7	11				
	P	P	P	P	P	P	P	P	24	80	9	8	10				
	P	P	P	P	P	P	P	P	24	80	7	8	9				
	P	P	P	P	P	P	P	P	25	83	9	9	8				
	P	P	P	P	P	P	P	P	26	86	8	7	7				
	P	P	P	P	P	P	P	P	27	90	8	8	16				
	P	P	P	P	P	P	P	P	28	93	7	7	11				
	P	P	P	P	P	P	P	P	25	83	9	9	12				
	P	P	P	P	P	P	P	P	24	80	9	8	13				
	P	P	P	P	P	P	P	P	23	76	7	7	14				
Pr																	
Ab																	

Dean (Academics)

"It's easy to make a buck. It's a lot tougher to make a difference." - Tom Brokaw

Theory Attendance

Program : CSE Class : SY. B.Tech Div-B

Course: Digital Logic Design & Microprocessors Course Code : BTES405

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	21	22
62	Pawar Omkar D.	Date:	A	P	P	P	P	A	P	A	P	A	A	P	P	P	P	P	P	P	P	P	P	P
63	Pawar Prasad S.		P	P	P	P	P	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P
64	Pawar Sonali V.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
65	Ramool Shivaram L.		A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
66	Salavi Vignesh D.		P	P	P	P	P	A	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
67	Saadesai Omkar P.		A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
68	Sodage Prathmesh S.		A	P	A	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
69	Sutar Samruddhi M.		A	A	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
70	Sutar Swaraj N.		A	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
71	Toundkar Harshvardha		A	P	A	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
72	Ghatoge Anisha P.		P	P	P	P	P	A	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P
73	Ramkar Kuwar Sahil M.		P	A	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P

Present

Absent

Course Coordinator

H.O.D.

"They may forget what you said, but they will never forget how you made them feel." - Carl W. Buechner

50

Theory Attendance

Total : 73

Roll No.	23	24	25	26	27	28	29	30	Total Att	% Att	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
	P	P	P	P	P	P	P	P	25	83%	6	6	10				
	P	P	P	P	P	P	P	P	26	86%	7	5	11				
	A	P	P	A	P	A	A	P	26	86%	10	5	11				
	P	P	P	P	A	P	P	P	27	90%	9	6	15				
	P	P	P	P	P	P	A	P	26	86%	9	8	17				
	P	P	P	A	P	A	A	P	25	83%	8	7	18				
	P	P	P	P	P	P	P	P	25	83%	7	7	19				
	P	P	P	P	P	P	P	P	27	90%	6	9	17				
	P	P	P	P	P	P	P	P	26	86%	5	9	16				
	P	P	P	P	A	P	A	P	24	80%	6	8	11				
	P	A	P	P	A	P	A	P	24	80%	7	8	12				
	P	P	P	A	P	A	P	P	23	76%	8	8	12				

Pr

Ab

Dean (Academics)

"What the teacher is, is more important than what he teaches." - Karl Menninger

51

Theory Attendance
Class : S.Y.B.Tech Div-A

Program : CSE

Class : S.Y.B.Tech Div-A

Program: CSE
Course: Digital Logic Design & Microprocessors Course Code: 20CE045

BTES405

Course: Digital Logic Design		Lec.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Roll No.	Name	Date:																				
1.	Bhosale Shwraj A.		P	A	P	P	P	P	P	P	P	P	A	A	P	P	P	P	P	A	P	P
2.	Dalvi Aditya K.		P	P	A	A	P	P	P	P	P	P	P	A	P	A	P	P	P	P	A	P
3.	Adhav Tushar T.		P	A	A	P	P	P	P	P	P	P	P	A	P	A	P	P	P	P	P	A
4.	Jadhav Aditya V.		P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
5.	Patil Shubham S.		P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6.	Kamble Kiran P.		P	P	P	A	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P
7.	Patil Atharv S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8.	Dhope Omkar A.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9.	Tewari Vivek P.		P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
10.	Mangaonkar Shivaji D.		P	P	A	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11.	Shinde Shubham D.		A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
12.	Lohar Prathmesh P.		A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13.	Lohar Vijay Vikas		P	P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P
14.	Patil Samruddhi D.		A	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
15.	Suryavanshi Sejal D.		P	P	P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P
16.	Poriar Prathmesh A.		P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17.	Gesavi Aniket S.		P	P	P	P	A	P	A	P	P	P	A	P	P	A	P	P	P	P	P	P
18.	Shinde Hrishikesh D.		P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
19.	Chougule Rohit P.		P	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P
20.	Patil Premkumar V.		P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21.	Patil Omraj D.		P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
22.	Patil Sayli T.		P	P	P	A	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P
23.	Poul Krishna U.		P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
24.	Beloshe Tanvi R.		P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
25.	Bamne Diksha S.		P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26.	Shaikh AltafANAR A		P	A	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
27.	Rumbhar Shreyas S.		P	P	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
28.	Konde Gayatri S.		P	A	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P
29.	Kadam Rohini R.		P	A	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P
30.	Jadhav Vivek V.		P	P	P	A	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P
31.	Shinde Sakshi K.		A	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
		Present																				
		Absent																				

Course Coordinator

H.O.D.

"Teaching is not just a job. It is a human service, and it must be thought of as a mission."- Dr. Ralph Tyler

54

Theory Attendance

Theory A
A-via $\Delta_{\text{out}} \rightarrow \Delta_{\text{in}}$

Total :

Roll No.	23	24	25	26	27	28	29	Total	Total Att	% Attnd	CA1	CA2	NSE	ESE	Ext Sur	Total	Student Sign
	P	P	A	P	P	P	P		23	79.8	8	10					
	P	P	P	P	P	P	P		24	81.7	8	11					
	P	P	P	P	P	P	P		24	82.7	8	12					
	P	P	P	P	P	A	A		25	86.9	7	12					
	P	P	P	P	P	P	A		26	89.9	7	16					
	P	P	P	P	P	P	P		26	86.7	8	18					
	A	P	P	A	P	A	A		25	80.5	9	17					
	A	A	P	P	A	A	A		24	82.9	7	17					
	P	P	P	P	P	P	P		25	86.7	8	16					
	P	P	P	P	P	P	P		27	93.8	8	10					
	P	P	P	P	P	P	P		27	93.9	8	8					
	P	P	P	P	P	P	P		28	96.7	7	12					
	P	P	P	P	P	P	P		27	96.7	9	16					
	A	P	P	A	P	P	P		25	86.7	8	10					
	P	A	P	P	P	P	P		26	89.9	6	9					
	P	P	P	P	P	P	P		28	96.7	5	15					
	P	P	P	P	P	P	P		25	86.7	5	14					
	P	P	P	P	P	P	P		26	89.9	7	13					
	P	P	P	P	P	P	P		27	93.9	5	12					
	P	P	P	P	P	P	P		25	86.9	5	14					
	P	P	P	P	P	P	P		26	89.9	7	14					
	P	P	P	P	P	P	P		26	89.9	10	6	16				
	P	P	P	P	P	P	P		27	93.9	5	15					
	P	P	P	P	P	P	P		28	96.9	5	13					
	P	A	P	P	P	P	P		27	93.7	9	12					
	P	P	P	P	P	P	P		26	89.9	8	9	11				
	P	P	A	P	P	P	P		25	86.9	9	5	10				
	A	P	P	P	A	P	P		24	82.9	5	9					
	P	A	P	P	A	P	P		23	79.9	8	9	8				
	P	P	P	P	P	P	P		23	79.9	5	8					
	P	P	P	P	A	A	A		24	82.8	8	17					

Dean (Academics)

"Better than a thousand days of diligent study is one day with a great teacher." – Japanese Proverb

54

Theory Attendance

Program : CSE Class : SY-B.Tech Div-A
Course : Digital logic design & Microprocessors Course Code : BTF5405

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
32.	Jadhav Aditya R.	Date:	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
33.	Bansode Swaraj M.		P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
34.	Guled Divya P.		A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35.	Patil Sayli Sagar		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
36.	Gurav Vivek S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
37.	Kamble Prathmesh S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
38.	Chougale Piyush P.		A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39.	Yadav Harsh B.		P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
40.	Patil Santet S.		P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41.	Patil Shradha S.		P	P	P	P	P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P
42.	Patil Neha N.		A	A	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
43.	Yadav Varsha R.		P	P	P	P	P	P	A	P	A	P	P	P	A	A	P	P	P	P	P	P
44.	Yadav Sanika K.		P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
45.	Patil Sangram M.		P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
46.	Bansode Sushant S.		A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
47.	Kharade Rutika P.		P	P	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P	P
48.	Chougale Diksha B.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
49.	Pinat Pavan R.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
50.	Kamble Shreyas K.		A	A	A	P	P	P	P	A	A	P	P	P	P	P	P	P	P	P	P	P
51.	Patil Yash D.		P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
52.	Mali Pruthviraj H.		P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
53.	Pakshane Tejas N.		P	A	A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
54.	Lohar Amar D.		P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
55.	Khavare Rushiraj V.		P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
56.	Lavhate Kalyani P.		P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
57.	Jamdar Jyotiya I.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
58.	Koli Vaishnavi C.		P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
59.	Kumbhar Shradha G.		A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
60.	Patil Rohan L.		P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
61.	Shelar Sakshi A.		P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
62.	Patil Vinayak S.		A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Present																						
Absent																						

Course Coordinator

H.O.D.

"Students don't care how much you know until they know how much you care." - John C. Maxwell

56

Theory Attendance

A-Vidya 2022-23

323

Total :								Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
Roll No.	23	24	25	26	27	28	29									
	P	A	P	P	P	P	P	24	84	9	7	12				
	A	P	P	P	P	A	P	25	86	8	6	12				
	P	P	P	P	P	P	P	25	86	7	6	14				
	A	A	A	P	P	P	P	24	84	6	5	18				
	P	P	P	P	P	P	P	25	86	8	17					
	P	P	P	P	P	P	P	26	89	6	5	13				
	P	P	P	A	A	P	P	27	93	7	8	11				
	P	P	P	P	P	P	P	28	94	7	5	10				
	P	P	P	P	P	P	P	27	93	6	9	9				
	P	P	P	P	P	P	P	26	89	9	9	8				
	P	P	P	P	P	P	P	25	86	7	9	9				
	P	P	P	P	P	P	P	24	84	9	8	8				
	P	P	P	P	P	P	P	25	86	9	9	7				
	P	P	P	P	A	A	P	23	79	8	5	10				
	A	P	P	P	P	P	A	23	79	9	5	11				
	P	P	P	P	P	P	P	25	86	8	5	12				
	P	P	P	P	P	P	P	26	89	7	9	12				
	P	P	P	P	P	P	P	27	93	8	8	15				
	P	P	P	P	P	P	P	23	79	5	6	18				
	P	P	A	P	P	P	P	24	84	5	6	17				
	P	P	P	P	P	P	P	25	86	8	5	16				
	P	P	P	P	P	P	P	26	89	6	7	10				
	P	P	P	P	P	P	P	27	93	6	7	11				
	P	P	P	P	P	P	P	28	94	7	8	12				
	P	P	P	P	P	P	P	28	94	9	6	13				
	P	P	P	P	P	P	P	27	93	7	8	14				
	P	P	P	P	P	P	P	26	89	8	7	14				
	P	A	P	P	P	P	P	25	86	9	5	18				
	P	P	P	P	P	P	P	24	84	9	5	16				
	A	P	P	P	P	P	P	24	84	7	6	17				
	A	P	P	A	P	P	P	23	79	8	6	11				
Pr																
Ab																

Dean (Academics)

"Teacher appreciation makes the world of education go around." - Helen Peters

57

CAS

Theory Attendance

Program : CSE

Class : S.Y.B.Tech Div-A

Class : 5
Code : _____

Course: Digital logic design & Microprocessors

[illegible]

Course Coordinator

"He who opens a school door closes a prison." – Victor Hugo

58

Theory Attendance

Roll No.	23	24	25	26	27	28	29	Total :								
	P	P	P	P	P	P	P	Total Att	% Attend	CA1	CA2	MSE	ESE	Exr Sur	Total	Student Sign
	P	P	P	P	P	P	P	24	82	6	5	11				
	P	P	P	P	P	P	P	25	86	7	8	12				
	P	P	P	P	P	P	P	26	89	6	5	17				
	P	P	P	P	P	P	P	25	86	6	9	19				
	P	P	P	P	P	P	P	24	82	5	7	18				
	P	P	P	P	P	P	P	24	82	9	8	11				
	P	P	P	P	P	P	P	26	83	5	6	17				
	P	P	P	P	P	P	P	27	93	7	5	0				
	P	P	P	P	P	P	P	28	96	5	6	18				
	P	P	P	P	P	P	P	24	82	7	9	19				
	P	P	P	P	P	P	P	24	82	5	7	18				

Dean (Academics)

"Good teaching is one-fourth preparation and three-fourths pure theatre."—Gail Godwin

50

Attendance Record Laboratory/Tutorials

Class : TY B

Course :

Semester : VI

Batch : T3

Expt. No.

Date

Name of student

Roll No.		4/04/25	25/04/25	2/05/25	9/05/25	16/05/25	23/05/25	6/06/25	13/06/25	Total Atten	%Attend	CA1	CA2	PR	IPR	Total	Student Signature
51	Bhandigare shubham	P	P	A	P	A	P	P	A	5	65%						
52	Ingavale yogesh T.	P	P	P	P	P	A	A	P	6	75%						
53	Gade vaishnavi S.	P	A	P	A	P	P	P	P	6	75%						
54	Patil Rushikesh R.	P	P	A	P	P	P	P	P	7	87.5%						
55	Rhatval sakshi	P	P	A	A	A	P	P	A	5	65%						
56	Birange Arya	P	P	P	P	A	A	A	P	6	75%						
57	Nimkar Partan	A	P	P	P	P	P	A	A	5	65%						
58	Chougule prachi	P	A	P	P	A	P	P	P	6	75%						
59	Mokashi pratiksha	P	P	A	P	P	P	A	A	5	65%						
60	Chavan Kunti	P	P	P	A	P	P	P	A	6	75%						
61	Koigade Nilesh	P	P	P	P	A	P	P	P	7	87.5%						
62	Patil Rajvardhan	P	P	A	P	P	P	P	P	7	87.5%						
63	Musale vaishnavi	P	P	P	P	P	P	P	P	8	100%						
64	Kamble Sneha	P	A	P	P	P	P	P	P	7	87.5%						
65	Patil mrinali A.	A	P	P	A	P	P	P	P	6	75%						
66	Chougule samrudhi	P	P	P	A	P	P	A	A	5	65%						
67	Antad shrutika	P	P	P	A	P	P	P	A	6	75%						
68	Yadav prachi	P	A	P	P	P	P	A	P	6	75%						
69	Nikade shruiti	P	P	P	A	P	P	A	A	5	65%						
70	Kambale Sanyog	A	P	P	P	P	P	P	A	6	75%						
71	Kanere Sagar	A	P	A	P	P	P	P	A	5	65%						
72	Yadav mansi	P	A	P	A	P	P	A	A	6	75%						
73	Karambe sayali	P	P	P	P	A	A	P	P	6	75%						
74	Mali saundarya	A	P	P	P	A	P	P	P	6	75%						

Title of Experiments →

Course Coordinator

HOD

Dean (Academics)

'I never teach my pupils; I only attempt to provide the conditions in which they can learn.' -Albert Einstein



DTE Code : **EN6315**



NAAC Accredited

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

HOLY-WOOD ACADEMY'S
SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA

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

○ Approved By AICTE, New Delhi ○ Recognized by Govt. of Maharashtra, DTE, DOA
○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
○ Affiliated to Shivaji University, Kolhapur., MSBTE, Mumbai.

Date:14/11/2024

A Report on

“ PARENTS MEET 2024-25 (Sem-I)”

Title of Event: Parents Meet 2024-25(Sem-I)

Date of Event: 14/11/2024

Time : 10.00 AM To 1.00 PM

Venue: Class C-306, Computer Science & Engineering Department,

SGI, Panhala

Department of Computer Science & Engineering has organized the “Annual Parent Meet” on 14/11/2024 for the academic Year 2024-25. Most of the parents have attended the meet. We received very good response from parents.

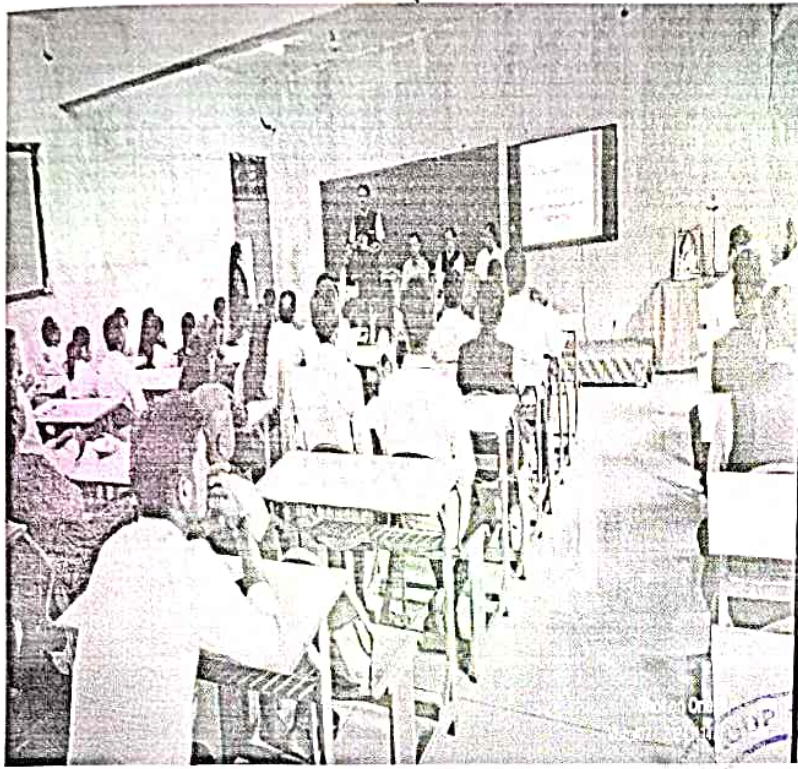
Head of the Department Prof.R.S.Nejkar, has given the welcome speech in which he explained the importance of Parents Meet as well as given information and report about the department & later he discussed about students achievements & the different activities running in the department for the betterment of students.

Principal of the institute Dr.S.N.Jain has given speech and discussed about the important points. During the meet, several parents took the opportunity to provide valuable feedback and suggestions aimed at enhancing the overall student experience at the college. Some of the key points raised by the parents included increased Industry Interaction, Enhanced Communication, Extracurricular and meditation.

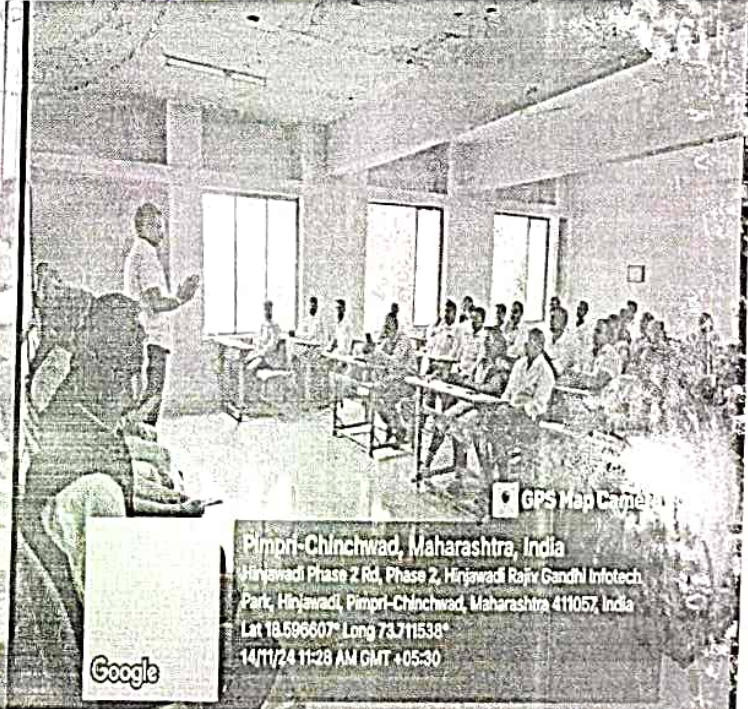
The Class Coordinator has shown the student progress report to the respective parents & discussed with the parents to improve the academic progress of students.

The event concluded with a vote of thanks by Mr.V.S. Pawar, who expressed gratitude to all the parents for their active participation and constructive feedback.





Dept. of
Computer
Science and
Engineering
(Degree)



[Signature]

Parents-Meet Incharge

[Signature]

PRINCIPAL

Sanjeevan Group Of Institutions
(Degree Education) - Panhala,



[Signature]

H.O.D

Head of Department
Computer Science and Engineering (Degree)
Sanjeevan Group of Institutions,
Somwar Peth - Panhala, Dist-Kolhapur, 416201

Tel: 020-26111111 (M.S.)

PARENTS MEET - 2024-25

SEM-I

PAGE: 1
DATE: / /

Sl. No	Name of Student	Name of Parents	Class	Address	Mobile No.	Sign
1	Rakshy Gaoadham Galkwad	Gaoadham Anant Galkwad	BE	Chilvade, Dhargshiv	9823372519	
2	Pranath Pagarani Batar	Pagarani Batar	BE	Chilvade, Dhargshiv	9823372519	
3	Ashwarya Shivraj Jale	Shivraj. Kashinath Jale	BE	Chilvade, Dhargshiv	9823372519	
4	Abhishek Tukaram Sasavade	Tukaram Shivaji Sasavade	BE	Chilvade, Dhargshiv	9823372519	
5	Teser Bhileji Dhene	Bhileji Bapu Dhene	BE	Chilvade, Dhargshiv	9823372519	
6	Akanksha Bhavet Chavan	Bhavet Chavan	BE	Chilvade, Dhargshiv	9823372519	
7	Govindha Bhavet Chavan	Bhavet Chavan	BE	Chilvade, Dhargshiv	9823372519	
8	Shivaji Bhavet Chavan	Bhavet Chavan	BE	Chilvade, Dhargshiv	9823372519	
9	Akanksha Bhavet Chavan	Bhavet Chavan	BE	Chilvade, Dhargshiv	9823372519	
10	Rakshy Galkwad	Galkwad S. Mahade	BE	Chilvade, Dhargshiv	9823372519	
11	manasi Ashok Jadhav	Ashok S. Jadhav	BE	Chilvade, Dhargshiv	9823372519	
12	Kaif Sahiblal Dhole	Sahiblal K. Dhole	BE	Chilvade, Dhargshiv	9823372519	
13	Gauri Ranjit Bhosale	Ranjit Y. Bhosale	BE	Chilvade, Dhargshiv	9823372519	
14	Prathmesh Ananda Pomas	Ananda H. Pomas	BE	Chilvade, Dhargshiv	9823372519	
15	Apeksha Ananda Bajaj	Ananda Bajaj	BE	Chilvade, Dhargshiv	9823372519	
16	Shrinivas Bira Salgar	Bira Prabhakar Salgar	BE	Chilvade, Dhargshiv	9823372519	
17	Saethak Vinayak Borkhe	Vinayak Borkhe	BE	Chilvade, Dhargshiv	9823372519	
18	Uday Rakash Kale	Rakash Pandurang Kale	BE	Chilvade, Dhargshiv	9823372519	
19	Atharv Bangra Patil	Bangra Dattatray Patil	BE	Chilvade, Dhargshiv	9823372519	
20	Sayli Tanaji Patil	Tanaji Baly Patil	BE	Chilvade, Dhargshiv	9823372519	
21	Shruti Shivraj Kumbhar	Shivraj R. Kumbhar	BE	Chilvade, Dhargshiv	9823372519	
22	Pavan Laxman Patil	Laxman Mahadevi Patil	BE	Chilvade, Dhargshiv	9823372519	
23	Atharv Satepda Patil	Satepda Rajaram Patil	BE	Chilvade, Dhargshiv	9823372519	
24	Disha Shikant Barambe	Nirmala Shikant Barambe	BE	Chilvade, Dhargshiv	9823372519	
25	Manoj Tanaji Bhat	Tanaji Bhat	BE	Chilvade, Dhargshiv	9823372519	
26	Pranav Yashward Patil	Yashward Patil	BE	Chilvade, Dhargshiv	9823372519	
27	Pranav Yashward Patil	Yashward Patil	BE	Chilvade, Dhargshiv	9823372519	
28	Pranav Yashward Patil	Yashward Patil	BE	Chilvade, Dhargshiv	9823372519	
29	Pranav Yashward Patil	Yashward Patil	BE	Chilvade, Dhargshiv	9823372519	
30	Pranav Yashward Patil	Yashward Patil	BE	Chilvade, Dhargshiv	9823372519	
31	Pranav Yashward Patil	Yashward Patil	BE	Chilvade, Dhargshiv	9823372519	

DATE: / /

DATE: / /

DATE: / /

DATE: / /

S. No.

Name of students

Name of Parents

Class

Address

Mobile No

Sign

22. Sakshi Kiran Shinde

Kiran B. Shinde

S.Y.

Karnale mela Kolhapur

9922644572

Amile

23. Sunanda Dipak Lokar

Amard. D. Lokar

S.Y.

Karungale Shahudati

8468890840

Amile

25. Yashraj Anirudh Patil

Amard. D. Lokar

S.Y.

Karungale Shahudati

8468890840

Amile

26. Sasavade Abhishek

Sambhaji Mahadev Patil

CSE

Surveagar, Kolhapur

9158701576

Amile

28. Patil Rajkiran Kishor

Amard. D. Lokar

CSE

Surveagar, Kolhapur

8208820214

Amile



Sanjeevan Group Of Institutions
(Degree Engg.), Somwarpeth, Panhala,
Tal. Panhala, Dist. Kolhapur - 416 201 (M.S.)



DTE Code : **EN6315**



NAAC Accredited

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

HOLY-WOOD ACADEMY'S
SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA

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

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra, DTE, DOA
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
Affiliated to Shivaji University, Kolhapur., MSBTE, Mumbai.

Department of Electrical Engineering

Vision :-

To create professionally competent engineers and entrepreneurs in the field of electrical engineering for the benefit of society

Mission:-

- To impart quality engineering education as per curricula and industry need.
- To motivate and create awareness in the students to undertake higher studies & research in the field of electrical engineering
- To create an environment that shall foster growth of professionals capable of effectively using the scientific and technical knowledge for the betterment of mankind

Quality policy:-

We promise a conducive environment to our faculty, staff and students to realize the vision.

Environment Policy:-

"Green Sanjeevan, Clean Sanjeevan"





SANJEEVAN

HOLY-WOOD ACADEMY'S

GROUP OF INSTITUTIONS, PANHALA

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

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra, DTE, DOA
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
Affiliated to Shivaji University, Kolhapur, MSRTU, Mumbai.

DTE Code : **ENG315**

NAAC Accredited

AICTE ID : E-8019451
AISRE Code : C-11165

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Electrical Departmental Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05 -27 February Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12- Sant Rohidas Jayanti
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti- 23 Sant Gadge Baba Jayanti
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha din, 28- Science Day
MARCH						1	2		
	3	4	5	6	7	8	9		3-Commencement of Classes, 5-9 Sports, 8-Mahila Din
	10	11	12	13	14	15	16		12 & 13- Annual Social Gathering, 14- Dhulivandan
	17	18	19	20	21	22	23		
	24	25	26	27	28	29	30		28- PARIKRAMA, 30 -Gudhi Padva
APRIL									31-Ramjan ID(ID-UI-FITRA)
		1	2	3	4	5	6		6-Shri Ram Navami
	7	8	9	10	11	12	13		10-Shri Mahavir Jayanti(Janmkalyan) , 11-12 CA-1
	14	15	16	17	18	19	20		14-Dr.Babasaheb Ambedkar Jayanti, 18-Good Friday,
	21	22	23	24	25	26	27		
MAY	28	29	30						
				1	2	3	4		30-Akshay Trutiya, Mahatma Basaweshwar jayanti
	5	6	7	8	9	10	11		1- Maharashtra Din, 2-7 Mid Semester Exam
	12	13	14	15	16	17	18		
	19	20	21	22	23	24	25		12-Buddha Pournima, 14-Chha. Sambhajiraje Jayanti
JUNE	26	27	28	29	30	31			
									28- Swa. Savarkar Jayanti . 31-Punya Ahilyabai Holkar Jayanti
	2	3	4	5	6	7	8		
	9	10	11	12	13	14	15		5-World Env.Day, 7- Bakri Id (Id-uz-zuha)
	16	17	18	19	20	21	22		9-Chha. Shiv Rajyabhishek Din
GOVT. HOLIDAY	23	24	25	26	27	28	29		
	30								18-20-CA-2, 20 End of Classes, 21-23 Pract/Sem/Mini Project Exam, 26-Chh.Shahu Maharaj Jayanti 24 June-03, 21 June to 30 July - vacation slot
Activities									06 July - Mohram, 26 July 2025 Result Declaration, 01 Aug-2025 Commencement of Classes for Next Semester

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.
2. In align with this, each department shall prepare their departmental calendar to reflect departmental activities, Industrial Visits and Student Internships etc.

Dean Academics



Principal

AACSB Accredited

AICTE ID : 1-8019151
AISHE Code : 1-11163

SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA
 Sources of Knowledge & Skill, Somwar Peth (Tq. Panhala, Tal. Panhala, Dist. Kolhapur)
 Pin - 416 204 (Maharashtra) Phone - 91 21 9945500

2. Approved By AICTE, New Delhi. 3. Recognized by Govt. of Maharashtra, DTE, DCA.
4. Permanent Affiliation by Dr. Bahasaheb Ambedkar Technological University, Raigad.
5. Affiliated to Shivaji University, Kolhapur, MSRTI, Mumbai.

DTE Code : EN6315

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Electrical Department Academic Calendar for A.Y. 2024-2025 (Odd Semester)

Month	Week Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	15-Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	29-30-CA-1
SEPTEMBER							1	0	
	2	3	4	5	6	7	8	5	7- Ganesh Chaturthi
	9	10	11	12	13	14	15	6	15- Engineers Day
	16	17	18	19	20	21	22	4	16. Eid E Milad
	23	24	25	26	27	28	29	6	26-28-Mid Semester Exam
	30							1	
OCTOBER		1	2	3	4	5	6	3	2. Mahatma Gandhi Jayanti
		8	9	10	11	12	13	5	12. Dasara
		15	16	17	18	19	20	5	
		22	23	24	25	26	27	6	
		29	30	31				4	
NOVEMBER					1	2	3	0	1. Diwali (Laxmi Pujan) 2. Diwali (Bali Pratipada)
	4	5	6	7	8	9	10	6	
	11	12	13	14	15	16	17	4	15. Guru Nanak Jayanti.
	18	19	20	21	22	23	24	5	22. End of Classes , 22-23- CA-2
	25	26	27	28	29	30			25. Prac. Exam. / Mini proj.
DECEMBER							1		
	2	3	4	5	6	7	8		2-26-End Semester Exam
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		24 Vacation to Faculty & Tech. Staff. 25. Christmas
	30	31							27 Dec. 24-20 Jan 25- Field Training/ Internship/ Ind. Training
Govt. Holiday			CA/MSE/Pract. Exam/ESE					83	21 st January 2025 Commencement of Classe for Next Semester
Activities			Institute Holiday						
			Vacation to Faculty & Tech. Staff						
			Departmental Extra curricular activity (Workshop/Ind. Visit/FDP/Guest Lect.)						
			Parents Meet						

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

2. In align with this, each department shall prepare their departmental calendar to reflect departmental activities. Industrial Visits and Student Intrenships etc.

Dean Academics

Principal



HOLY WOOD ACADEMY'S
SANJEEVAN

DTE Code : **EN6315**

NMAC Accredited

AICTE ID : I-8019431
AISHE Code : C-11165

GROUP OF INSTITUTIONS, PANCHALA

Sanjeevan Knowledge City, Sonawar Peth-Bhule, Panchala, Tal. Panchala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 9146999500

Approved by AICTE, New Delhi Recognized by Govt. of Maharashtra, DTE, DOA
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
Affiliated to Shivaji University, Kolhapur, MSBTE, Mumbai.

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

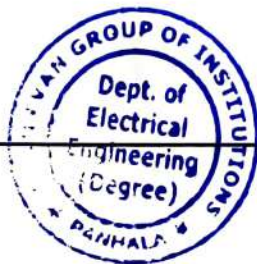
Academic Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05 -27 February Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12- Sant Rohidas Jayanti
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti- 23 Sant Gadge Baba Jayanti
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha din, 28- Science Day
MARCH						1	2		
	3	4	5	6	7	8	9		3-Commencement of Classes, 5-9 Sports, 8-Mahila Din
	10	11	12	13	14	15	16		12 & 13- Annual Social Gathering, 14- Dhulivandan
	17	18	19	20	21	22	23		
	24	25	26	27	28	29	30		28- PARIKRAMA, 30 -Gudhi Padva
	31								31-Ramjan ID(ID-UI-FITRA)
APRIL		1	2	3	4	5	6		6-Shri Ram Navami
	7	8	9	10	11	12	13		10-Shri Mahavir Jayanti(Janmkalyan) , 11-12 CA-1
	14	15	16	17	18	19	20		14-Dr.Babasaheb Ambedkar Jayanti, 18-Good Friday,
	21	22	23	24	25	26	27		
	28	29	30						30-Akshay Trutiya, Mahatma Basaweshwar jayanti
MAY				1	2	3	4		1- Maharashtra Din, 2-7 Mid Semester Exam
	5	6	7	8	9	10	11		
	12	13	14	15	16	17	18		12-Buddha Pournima, 14-Chha. Sambhajiraje Jayanti
	19	20	21	22	23	24	25		
	26	27	28	29	30	31			28- Swa. Savarkar Jayanti . 31-Punya Ahilyabai Holkar Jayanti
JUNE							1		
	2	3	4	5	6	7	8		5-World Env.Day, 7- Bakri Id (Id-uz-zuha)
	9	10	11	12	13	14	15		9-Chha. Shiv Rajyabhishek Din
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		18-20-CA-2, 20 End of Classes , 21-23 Pract/Sem/Mini Project Exam, 26-Chh.Shahu Maharaj Jayanti 24 June-03, 21 June to 30 July - vacation slot
	30								
Govt. Holiday			CA/MSE/Pract. Exam/ESE						06 July - Mohram, 26 July 2025 Result Declaration,
Activities			Institute Holiday						01 Aug-2025 Commencement of Classes for Next Semester

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

2. In align with this, each department shall prepare their departmental calendar to reflect departmentalactivities, Industrial Visits and Student Intrenships etc.

Dean Academics



Principal



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

Registrar

डॉ. अरविंद वा. किवळेकर

कुलसचिव

DBATU/REG/AC/ENGG/2024-25/1488B

Date: 14/09/2024

Academic Calender – All Engineering UG, PG* Courses

Even Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	20 th January 2025	16 th May 2025	90
2	Mid Semester Examination	18 th March 2025	22 nd March 2025	5
3	End of Classes	--	16 th May 2025	--
4	Practical/ Seminar/ Mini Project Examination	19 th May 2025	23 rd May 2025	5
5	End Semester Examination	26 th May 2025	20 th June 2025	22
6	Vacations to Faculty and Technical Staff	19 th June 2025	28 th July 2025	40
7	Result Declaration	--	25 th July 2025	--
8	Commencement of Classes for Next semester	01 st August 2025	--	--
Holidays (2025)	26 th January	Republic Day		
	19 th February	Chhatrapati Shivaji Maharaj Jayanti		
	26 th February	Mahashivratri		
	15 th March	Dhulivandan		
	30 th March	Gudhi Padwa		
	31 st March	Ramzan Id (Id-UI-Fitr)		
	06 th April	Shri Ram Navami		
	10 th April	Bhagwan Mahavir Janmkalyanak		
	14 th April	Dr. Babasaheb Ambedkar Jayanti		
	18 th April	Good Friday		
	01 st May	Maharashtra Din		
	12 th May	Buddha Pournima		
	07 th June	Bakri Id (Id-Uz-Zuha)		
	06 th July	Moharum		

* Only for PG students admitted in AY 2024-2025



Dr. A.W Kiwelekar
I/c Registrar

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1. Academic Section

3. Controller of Examination



DTE Code : ENG315



AAC Accredited

AICTE ID : 1-8019451
AISHE Code : E-11163HOLY WOOD ACADEMY'S
SANJEEVAN

GROUP OF INSTITUTIONS, PANCHALA

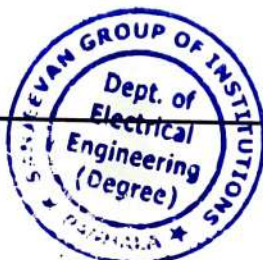
Sanjeevan Knowledge City, Sanjeevan Path, Panchala, Tal. Panchgani, Dist. Kolhapur,
Pin-416 201 (Maharashtra) Phone-91469995002 Approved By AICTE, New Delhi. 2 Recognized by Govt. of Maharashtra, DTE, DOA
2 Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
2 Affiliated to Shivaji University, Kolhapur, MSBTE, Mumbai.**Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.****Academic Calendar for A.Y. 2024-2025 (Odd Semester)**

Month	Week Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	15-Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	29-30-CA-1
SEPTEMBER							1	0	
	2	3	4	5	6	7	8	5	7- Ganesh Chaturthi
	9	10	11	12	13	14	15	6	15- Engineers Day
	16	17	18	19	20	21	22	4	16. Eid E Milad
	23	24	25	26	27	28	29	6	
OCTOBER								1	
		1	2	3	4	5	6	3	2. Mahatma Gandhi Jayanti
		8	9	10	11	12	13	5	12. Dasara
		15	16	17	18	19	20	5	
		22	23	24	25	26	27	6	
NOVEMBER								4	
					1	2	3	0	1. Diwali (Laxmi Pujan) 2. Diwali (Bali Pratipada)
	4	5	6	7	8	9	10	6	
	11	12	13	14	15	16	17	4	15. Guru Nanak Jayanti.
	18	19	20	21	22	23	24	5	22. End of Classes, 22-23- CA-2
DECEMBER	25	26	27	28	29	30			25. Prac. Exam./Mini proj.
							1		
	2	3	4	5	6	7	8		2-26-End Semester Exam
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
GOVT. HOLIDAY	23	24	25	26	27	28	29		24 Vacation to Faculty & Tech. Staff. 25. Christmas
	30	31							27 Dec. 24-20 Jan 25- Field Training/Internship/Ind. Training
Govt. Holiday								83	
Activities									21 st January 2025 Commencement of Classe for Next Semester

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

2. In align with this, each department shall prepare their departmental calendar to reflect departmental activities, Industrial Visits and Student Intrenships etc.

Dean Academics



Principal



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे
Dr. Babasaheb Ambedkar Technological University, Lonere
 विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)
 Tel: (02140) 275142 Student Helpline: 02140 - 275212
 Website: www.dbatu.ac.in, E-mail: registration@dbatu.ac.in

Dr. Arvind W. Kiwelekar

Registrar

डॉ. अरविंद वा. किवळेकर

कुलसचिव

DBATU/REG/AC/ENGG/2024-25/198C

Date: 19/07/2024

Academic Calender – All Engineering UG, PG* Courses

Odd Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	01 st August 2024	22 nd November 2024	90
2	Mid Semester Examination	26 th September 2024	01 st October 2024	5
3	End of Classes	--	22 nd November 2024	--
4	Practical/ Seminar/ Mini Project Examination	25 th November 2024	29 th November 2024	5
5	End Semester Examination	02 nd December 2024	26 th December 2024	22
6	Vacations to Faculty and Technical Staff	24 th December 2024	12 th January 2025	20
7	Result Declaration	--	28 th January 2025	--
8	Commencement of Classes for Next semester	20 th January 2025	--	--
Holidays (2024)	15 th August	Independence Day		
	15 th August	Parsi New Year		
	07 th September	Ganesh Chaturthi		
	16 th September	Eid-e-Milad		
	02 nd October	Mahatma Gandhi Jayanti		
	12 th October	Dasara		
	01 st November	Diwali (Laxmi Pujan)		
	02 nd November	Diwali (Bali Pratipada)		
	15 th November	Guru Nanak Jayanti		
	25 th December	Christmas		

* Only for PG students admitted in AY 2024-2025.



Dr. A.W. Kiwelekar
I/c Registrar

Copy for information: Hon'ble Vice-Chancellor
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1. Academic Section

2. Affiliated Institutes/Colleges

3. Controller of Examination



संस्थेचे नांव Sanjeevan group of institution

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जय्योप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार General ३) सभेची तारीख : 25/07/2024 ५) सभेचे ठिकाण Dept. Office

२) सभेचा क्रमांक ७१ ४) सभेची वेळ : 3:00 PM

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्याची (हुददयासह) नावे

सभेचे अध्यक्ष - मान्यवर Mr. V.T. Metham

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेअर व तागवृत्त ठरावाचा श्रमव्यवहार
1)		Finalize load Distribution. Each staff load assigned accord to 'uni. rule	
2)		Commitment of classes for S.T. & B.Tech. their section arrangement	
3)		Dept. Audit report for year 2023-24 & implementation required in year 2024-25	
4)		NAAC criteria discussion & requirement of documents.	
5)		Finalizing elective subject for T.Y & B.Tech. T.Y - Electrical safety & HVDC B.Tech - mechatronics & utilization	

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विषय न.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	श्री व नागवेंमह ठरावाची प्रसिद्धी
6)		Discussion regarding academic calendar for Deptmental activity. & Time table.	
7)		Induction Program conduction of 84 students.	
8)		Final Year Projects Presentation & time table.	



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Somwar Peth, Panhala - 416 201

संस्थेचे नांव Sanjeevan group of institution

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजामे जोडावीत.

१) सभेचा प्रकार General Academic ३) सभेची तारीख : 4/9/2024 ५) सभेचे ठिकाण Dept.

२) सभेचा क्रमांक 02 ४) सभेची वेळ : 3:30 PM

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुददयामत) नावे

सभेचे अध्यक्ष - मान्यवर Mr. V.T. Metkuri

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेवटचा ठराव नंबर
1)		Syllabus coverage. The Syllabus Coverage report for MSE, than DSE students.	
2)		Teacher's Day celebration function & ESA co-ordinator for academic year 2024-25. Mr.	
3)		NAAC SSR-AQAR discussion, visit discussion, departmental presentation discussion.	
4)		Industrial visit discussion for Ty & B-Tech.	Ty-14/11/2024 B-Tech- Trawlce maintaince schedule.

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वृत्तांताचे पुस्तक

७) सभेस हजर असलेल्या सभासदांची नांवे व सद्द्व्या

[illegible]

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सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजामे जोडावीत.

१) सभेचा प्रकार Academic ३) सभेची तारीख : 20/11/2024 ५) सभेचे ठिकाण Elect. Dept.

२) सभेचा क्रमांक 03 ४) सभेची वेळ : 4pm - 430pm

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे

सभेचे अध्यक्ष - मान्यवर Mr. V.T. Melkum

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	जंग व नागवुसट ठरावाची प्रत्येक प्रत
1)		Syllabus coverage & practical exam. schedule. The coverage of all classes is above 90% & POE conducted from 26/9/2024 to 31/9/2024	
2)		NAAC Team visit on 5th & 6th Dec 2024 Discussion. The role of departmental staff in NAAC visit & department ppt presentation.	
3)		Discussion regarding departmental budget & final year project presentation, industrial training presentation & manuals finalize	

वृत्तांताचे पुस्तक

७) सभेस हजार असलेल्या सभासदांची नांवे व सहा

[illegible]

संस्थेचे नांव

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Academic ३) सभेची तारीख : 21/2/2025 ५) सभेचे ठिकाण Elect. Dept.

२) सभेचा क्रमांक 04 ४) सभेची वेळ : 3:30 PM - 4:15 PM

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुददयामह) नावे

सभेचे अध्यक्ष - मान्यवर Mr. V. T. Metkari

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	जे व ता. मध्ये ठरावाची अंमलबजावणी
1)		load Distribution & Academic calendar, Disction.	
2)		departmental activity planning & committee members finalization	
3)		autonomous Document & committee formation.	

वृत्तांताचे पुस्तक

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

[illegible]

DTE Code : **EN6315**

DEPARTMENT OF ELECTRONICS & COMPUTER ENGINEERING

Vision

- To be recognized as quality technical educator in Computer Science and Engineering to excel in social transformation.

Mission

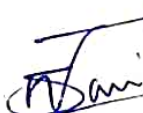
- To impart quality technical education to the students.
- To inculcate the spirit of inquiry, team work, innovation and professionalism among the students.
- To undertake initiatives and conduct qualitative activities to facilitate social transformation.
- To be recognized as quality technical educator in Computer Science and Engineering to excel in social transformation.

Quality Policy

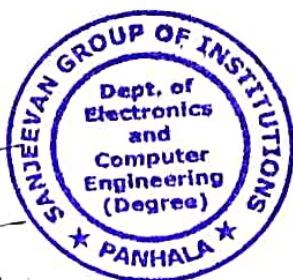
- We promise a conducive environment to our faculty and students to realize the VISION set by the department.

Environment Policy

- Green Sanjeevan, Clean Sanjeevan


PRINCIPAL

Sanjeevan Group Of Institutions
Somwarpeth, Panchala, Tal. Panchala,
Dist. Kolhapur - 416 201 (M.S.)



Head of Department

Electronics and Computer Engineering(Degree)
Sanjeevan Group of Institutions,
Somwar Peth - Panchala, Dist-Kolhapur, 416201



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyanvihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212
Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

Registrar

DBATU/REG/Notification/2025/357

डॉ. अरविंद वा. किवळेकर

कुलसचिव

Date: 30/06/2025

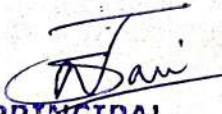
Academic Calendar – All Engineering UG Courses Even Semester (A.Y. 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date
1	Commencement of Classes	03 rd March 2025	20 th June 2025
2	Mid Semester Examination	02 nd May 2025	07 th May 2025
3	End of Classes	--	20 th June 2025
4	Practical/ Seminar/ Mini Project Examination	21 st June 2025	23 rd June 2025
5	End Semester Examination	24 th June 2025	03 rd July 2025
6	Vacations to Faculty and Technical Staff	21 st June 2025	30 th July 2025
7	Result Declaration	--	26 th July 2025
8	Commencement of Classes for Next semester	01 st August 2025	--

*Kindly conduct classes on few of Sundays as well, except on public holidays declared by the Government of Maharashtra.

List of Holidays

1	19 th February	Chhatrapati Shivaji Maharaj Jayanti	8	20 th April	Easter Sunday
2	26 th February	Mahashivratri	9	14 th April	Dr. Babasaheb Ambedkar Jayanti
3	14 th March	Dhulivandan	10	18 th April	Good Friday
4	30 th March	Gudhi Padwa	11	01 st May	Maharashtra Din
5	31 st March	Ramzan Id (Id-ul-Fitr)	12	12 th May	Buddha Pournima
6	06 th April	Shri Ram Navami	13	07 th June	Bakri Id (Id-Uz-Zuha)
7	10 th April	Bhagwan Mahavir Janmkalyanak	14	06 th July	Moharam


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Sanjeevan Group Of Institutions
Somwarpeth, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

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To: Office of Hon'ble Vice-Chancellor

Copy to:

1. Affiliated institutes

2. Academic Section

3. Controller of Examination



Dr. A.W. Kiwelekar

Vice Registrar

Dr. Babasaheb Ambedkar Technological University
LONERE
Tal. Mangaon, Dist. Raigad, (Maharashtra)



SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05 -27 Feb- Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12-Sant Rohidas Jayanti
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti, 23 -Sant Gadage Baba Jay.
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
MARCH						1	2	0	
	3	4	5	6	7	8	9	6	3- Commencement of Classes, 5-9:Sports, 8- Mahila Din
	10	11	12	13	14	15	16	4	12 & 13:Annual Social Gathering, 14-Dhulivandan
	17	18	19	20	21	22	23	6	
	24	25	26	27	28	29	30	5	28- PARIKRAMAA, 30-Gudhi Padwa
	31							0	31-Ramjan Id (Id-UI-Fitra)
APRIL		1	2	3	4	5	6	4	6-Shri Ram Navami
	7	8	9	10	11	12	13	5	10-Bhagwan Mahavir Janmkalyanak, 11-12:CA-1
	14	15	16	17	18	19	20	3	14-Dr.Ambedkar Jayanti,18-Good Friday, 20-Easter Sunday
	21	22	23	24	25	26	27	6	
	28	29	30					3	30-Basaveshwar Jayanti
MAY				1	2	3	4	1	1-Maharashtra Din, 2-7: Mid Semester Exam
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	12-Buddha Pournima,14-Chha. Sambhajiraje Jayanti,
	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabai Jayanti
JUNE							1	0	
	2	3	4	5	6	7	8	5	5-World Env Day, 7-Bakri Id (Id-Uz-Zuha)
	9	10	11	12	13	14	15	5	9-Chha. Shiv Rajyabhishek Din
	16	17	18	19	20	21	22	6	18-20: CA-2, 20-End of Classes, 21-23: Pract/Seminar/Mini
	23	24	25	26	27	28	29	0	Proj Exam, 24th June- 03rd July: End Semester Exam.
	30							0	26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot
Govt. Holiday			CA/MSE/Pract. Exam/ESE					80	6 July- Moharam, 26th July 2025: Result Declaration,
Activities			Institute Holiday						01 Aug. 2025 Commencement of Classes for Next semester

Notes: 1 The above dates may be altered in accordance with the directives issued by regulatory authorities.
 Additionally, classes on few Sundays will be conducted, except public holidays declared by the govt.
 2. In alien with this, each department is required to develop it's own calendar to accurately represent departmental activities, Industrial Visits and Student Intrenships etc.....

Dean Academics



Principal
PRINCIPAL

Sanjeevan Group Of Institutions
 Somwarpeth, Panhala, Tal. Panhala,
 Dist. Kolhapur - 415 204 (M.S.)



SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA
Sanjeevan Knowledge City, Somwar Peth, Panhala, Dist. Kolhapur
Phone: 91 46201 (M.S.)
Sanjeevan Knowledge City, Somwar Peth, Panhala, Dist. Kolhapur
Phone: 91 46201 (M.S.)
Sanjeevan Knowledge City, Somwar Peth, Panhala, Dist. Kolhapur
Phone: 91 46201 (M.S.)

DTE Code: EN44115

Academic Calendar for A.Y. 2024-2025 (Even Semester)

Department of Electronics and Computer Engineering

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		05-27 Feb- Winter 2024 End Sem Exam 12-Sant Rohidas Jayanti, Regular NPTEL Assignment solving 19-Chha. Shivaji Maharaj Jayanti, 23-Sant Gadage Baba Jay. 26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
	3	4	5	6	7	8	9		
	10	11	12	13	14	15	16		
	17	18	19	20	21	22	23		
MARCH	24	25	26	27	28				3- Commencement of Classes, 5-9:Sports, 8- Mahila Din 12 & 13:Annual Social Gathering, 14-Dhulivandan Conduction of one week FDP 28- PARIKRAMAA, 30-Gudhi Padwa 31-Ramjan Id (Id-UI-Fitra), Regular NPTEL Assignment sol
						1	2	0	
	3	4	5	6	7	8	9	6	
	10	11	12	13	14	15	16	4	
APRIL	17	18	19	20	21	22	23	6	6-Shri Ram Navami 10-Bhagwan Mahavir Janmkalyanak, 11-12:CA-1 14-Dr.Ambedkar Jayanti,18-Good Friday, 20-Easter Sunday 30-Basaveshwar Jayanti
	24	25	26	27	28	29	30	5	
								0	
								0	
MAY		1	2	3	4	5	6	4	1-Maharashtra Din, 2-7: Mid Semester Exam 12-Buddha Pournima,14-Chha. Sambhajiraje Jayanti, 28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabal Jayanti
	7	8	9	10	11	12	13	5	
	14	15	16	17	18	19	20	3	
	21	22	23	24	25	26	27	6	
JUNE	28	29	30					3	5-World Env Day, 7-Bakri Id (Id-Uz-Zuha) 9-Chha. Shiv Rajyabhishek Din 18-20: CA-2, 20-End of Classes, 21-23: Pract/Seminar/Mini Proj Exam, 24th June- 03rd July: End Semester Exam. 26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot 6 July- Moharam, 26th July 2025: Result Declaration, 01 Aug. 2025.Commencement of Classes for Next semester
								1	
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	
JULY	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	
								0	
								0	
ovt. Holiday								80	
Activities									

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.
2. In align with this, each Department shall prepare their separate calendar to reflect departmental activities.
Industrial Visits and Student Intrenships

Prepared By
HOD(ECE).

Dean Academics

Principal

PRINCIPAL

Sanjeevan Group Of Institutions
(Degree Engg.), Somwarpeth, Panhala,
Panhala, Dist. Kolhapur - 416 201 (M.S.)

Head of Department
Electronics and Computer Engineering (Degree)
Sanjeevan Group of Institutions,
Somwar Peth - Panhala, Dist-Kolhapur, 416201



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

डॉ. अरविंद वा. किवळेकर

कुलसचिव

Registrar

Date: 19/07/2024

DBATU/REG/AC/ENGG/2024-25/198C

Academic Calender – All Engineering UG, PG* Courses

Odd Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	01 st August 2024	22 nd November 2024	90
2	Mid Semester Examination	26 th September 2024	01 st October 2024	5
3	End of Classes	--	22 nd November 2024	--
4	Practical/ Seminar/ Mini Project Examination	25 th November 2024	29 th November 2024	5
5	End Semester Examination	02 nd December 2024	26 th December 2024	22
6	Vacations to Faculty and Technical Staff	24 th December 2024	12 th January 2025	20
7	Result Declaration	--	28 th January 2025	--
8	Commencement of Classes for Next semester	20 th January 2025	--	--
Holidays (2024)	15th August	Independence Day		
	15th August	Parsi New Year		
	07th September	Ganesh Chaturthi		
	16th September	Eid-e-Milad		
	02nd October	Mahatma Gandhi Jayanti		
	12th October	Dasara		
	01st November	Diwali (Laxmi Pujan)		
	02nd November	Diwali (Bali Pratipada)		
	15th November	Guru Nanak Jayanti		
	25th December	Christmas		

* Only for PG students admitted in AY 2024-2025

PRINCIPAL

Sanjeevan Group Of Institution
Somwarpeth, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

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1. Academic Section

2. Affiliated Institutes/Colleges

3. Controller of Examination



Dr. A. W. Kiwelekar
I/c Registrar



HOLY-WOOD ACADEMY'S

SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2024-2025 (Odd Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	15 - Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	29-30- CA-1
SEPTEMBER							1	0	
	2	3	4	5	6	7	8	5	5 Teachers Day 7- Shri Ganesh Chaturthi
	9	10	11	12	13	14	15	6	15- Engineer's Day
	16	17	18	19	20	21	22	4	16- Eid-e-Milad
	23	24	25	26	27	28	29	6	26-28- Mid Semester Exam.
	30							1	
OCTOBER		1	2	3	4	5	6	3	2- Mahatma Gandhi Jayanti.
	7	8	9	10	11	12	13	5	12-Dussehra
	14	15	16	17	18	19	20	5	
	21	22	23	24	25	26	27	6	
	28	29	30	31				4	
NOVEMBER					1	2	3	0	1- Laxmi Pujan, 2-Bali Pratipada
	4	5	6	7	8	9	10	6	
	11	12	13	14	15	16	17	4	15- Guru Nanak Jayanti
	18	19	20	21	22	23	24	5	22- End of Classes, 22-23-CA-2
	25	26	27	28	29	30			Practical/Seminar/Mini Project Exam.
DECEMBER							1		
	2	3	4	5	6	7	8		2-26- End Semester Exam.
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		25- Christmas
	30	31							27Dec 24- 20Jan25- Field Training/Internship/Industrial Training
Govt. Holiday			CA/MSE/Pract. Exam/ESE					83	21st January 2025 Commencement of Classes for Next semester
Activities			Institute Holiday						

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

.....2. In align with this, each Department shall prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Internships


 Dean Academics


PRINCIPAL
 Sanjeevan Group of Institutions
 Somwarpeth, Panhala, Tal. Panhala,
 Dist. Kolhapur - 416 201 (M.S.)



SANJEEVAN

GROUP OF INSTITUTIONS, PANTHALA

DTR Code: ENGR 15

NAC Accredited

Sanjeevan Group of Institutions, Pantnala, Tal. Pantnala, Dist. Kolhapur
 Panache, Somwarpeth, Pantnala, Tal. Pantnala, Dist. Kolhapur
 Phone: 020-416201 (M.S.)
 Approved by AICTE, New Delhi. Recognized by Govt. of Maharashtra, U.P.S. 1978.
 Approved by AICTE, New Delhi. Recognized by Govt. of Maharashtra, U.P.S. 1978.
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Academic Calendar for A.Y. 2024-2025 (Odd Semester)

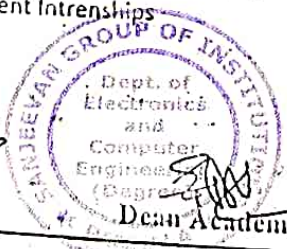
Department of Electronics and Computer Engineering

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	15 - Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	
SEPTEMBER	26	27	28	29	30	31		5	23 - Isro Day
	2	3	4	5	6	7	8	0	
	9	10	11	12	13	14	15	5	5 - Teachers Day
	16	17	18	19	20	21	22	6	7- Shri Ganesh Chaturthi
OCTOBER	23	24	25	26	27	28	29	4	15- Engineer's Day
	30							6	16- Eid-e-Milad
		1	2	3	4	5	6	1	26-28- Mid Semester Exam.
	7	8	9	10	11	12	13	3	
NOVEMBER	14	15	16	17	18	19	20	5	2- Mahatma Gandhi Jayanti.
	21	22	23	24	25	26	27	5	12-Dussehra
	28	29	30	31				6	
								4	
DECEMBER	4	5	6	7	8	9	10	0	1- Laxmi Pujan, 2-Bali Pratipada
	11	12	13	14	15	16	17	6	14 - Parents Meet
	18	19	20	21	22	23	24	4	15- Guru Nanak Jayanti
	25	26	27	28	29	30		5	22- End of Classes, 22-23-CA-2
									Practical/Seminar/Mini Project Exam.
	2	3	4	5	6	7	8		
	9	10	11	12	13	14	15		2-26- End Semester Exam.
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		
									25- Christmas
	30	31							27Dec 24- 20Jan25- Field Training/Internship/Industrial Training
overt Holiday								83	21st January 2025 Commencement of Classes for Next semester
Activities									

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.
 2. In align with this, each Department shall prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Internships

Prepared By

HOD(ECE)



Dean Academics

Principal

PRINCIPAL

Sanjeevan Group Of Institutions
 (Degree Engg.), Somwarpeth, Pantnala,
 Tal. Pantnala, Dist. Kolhapur - 416 201 (M.S.)

Head of Department
 Electronics and Computer Engineering (Degree)
 Sanjeevan Group of Institutions,
 Somwar Peth - Pantnala, Dist. Kolhapur, 416201



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 COMPUTER SCIENCE & ENGINEERING

POROCCEEDINGS / MINUTES OF MEETINGS

संस्थेचे नांव Sanjeevan Group of Institutions, Panhala प्रोसिडींग
सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गाजेप्रमाणे व जरीप्रमाणे स्वतंत्र कामदार लिहून ती या कार्यकावास जोडावीत.

१) सभेचा प्रकार Dept Meeting ३) सभेची तारीख : 22/07/24 ४) सभेचे ठिकाण HOD cabin

२) सभेचा क्रमांक 16 ४) सभेची वेळ : 10.00 am

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हद्दयासह) नावे

3 faculty

सभेचे अध्यक्ष - मान्यवर HOD (Prof. P.S. Neelkar)

बुक

कुमार्ताचे पुस्तक

पान नंबर 17

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

नं.	नांव	सही	नं.	नांव	सही
१	Mr. R.S. Neelkar		११	Ms M.A. Patil	
२	Mr. S.A. Babar		१२	Ms. V.B. Ulapur	
३	Dr. P.B. Pandharbale		१३		
४	Dr. M.N. Chavan		१४		
५	Mr. V.S. Pawar		१५		
६	Ms. N.A. Sanyal		१६		
७	Mr. N.A. Magdum		१७		
८	Mr. A.G. Mangar		१८		
९	Mr. S.J. Vibhute		१९		
१०	Mr. S.A. Patil		२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
1.		As per the discussion & guidelines from the principal & Academic calendar of DBATU, commencement of classes for SY, TY & Final Year, is 01/08/2024.	Started on 01/08/24
2.		Discussion on Admission reporting. - Allocate class co-ordinators for SY, TY & Final Year. SY-B (Ms. M.A. Patil) SY-A (Mr. V.S. Pawar) TY-A (Mr. S.J. Vibhute) TY-B (Ms. M.N. Chavan) Final Year (Mr. N.A. Magdum)	Allocated on 22/7/24
3.		Discussion on Allocating Gradation batches to all faculty.	Allocated on 22/7/24
4.		Discussion on Load Distribution. Assign load to all faculty.	Allocated on 22/7/24

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
5.		Discussion on organized student development program on 05/08/2024 to 09/08/2024. - Foundation of C programming & hardware (S.Y. B.Tech) - Corporate etiquettes (T.Y. B.Tech) - German language (Final Year).	SDP completed during 05/08/24 to 09/08/24.
6.		Discussion on NPTEL connect. Every faculty & students should register at least on course.	



Agles

HOD

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

PRINCIPAL

Sanjeevan Group Of Institutions
Panwar Peth, Panhala, Tal: Panhala,
Dist: Kolhapur - 416 201 (M.S.)

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व बसरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Dept Mechny ३) सभेची तारीख : 09/08/2024 ४) सभेचे ठिकाण HOD cabin

२) सभेचा क्रमांक 17 ४) सभेची वेळ : 4.00 pm

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्याची (हद्दयांसह) नावे HOD

३. Faculty

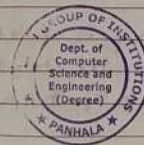
सभेचे अध्यक्ष - मान्यवर HOD (Prof. R.S. Mejkar)

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
1.		Discussion on Allocating Project Batches to the Faculty.	Allocated 09/08/24
2.		Discussion on conduct classes regularly, as per the given timetable	
3.		Allocate Mini Project coordinator & seminar coordinator.	Allocated 09/08/24
4.		Discussion on parent group, create second year students parents group.	Created
5.		Discussion on organized presentation on topic selection for final year students.	
6.		Discussion on organized Industrial Visit to the second year students at Kolhapur (wslstr tech. pvt ltd)	In process

७) सभेस हजर असलेल्या सभासदांची नावे व सद्या

नं.	नाव	सही	नं.	नाव	सही
१	Mr. R.S. Mejkar		११	Prof. Ms. V. B. Ulapre	
२	Mr. S. A. Babar		१२	Mr. S. J. Vibhute	
३	Dr. P. B. Padharbale		१३		
४	Dr. M. N. Churan		१४		
५	Mr. N. A. Magdum		१५		
६	Ms. N. A. Sayyad		१६		
७	Mr. A. G. Mangave		१७		
८	Mr. S. A. Patil		१८		
९	Mr. V. S. Pawar		१९		
१०	Ms. M. A. Patil		२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
7.		Discussed & Enroll the NPTEL course before deadline, also pass message to all the students to register at least one course to this semester.	message conveyed



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

PRINCIPAL

Sanjeevan Group Of Institutions
war Peth, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

संस्थेचे नांव Sangaree Group of Institutions, Pimpri

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजार असलेल्या सभासदांची नावे गरजेप्रमाणे व जखरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजामे जोडावीत.

१) सभेचा प्रकार Dept. Meeting ३) सभेची तारीख : 20/03/2024 ५) सभेचे ठिकाण HOD Cabin

२) सभेचा क्रमांक 18 ४) सभेची वेळ : 4.00 pm

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे

3 Faculty

सभेचे अध्यक्ष - मान्यवर

विषय नं.	टाय नंबर	संशोधन विचारकारिता आलेखे विषय आणि टाय	शे व तारखेसह टायची अंमलबजावणी
1.		As per the discussion and guidelines from the principal & Academic calendar the mid semester Exam is scheduled on 26/09/24 to 28/09/24. for (TY&Final Year)	Completed during 26/09/24 to 28/09/24
2.		Discussion on collect the Attendance sheet from all classes & shared on parents group	collected & shared
3.		Discussion on Scheduling Project Progress presentation of final Year.	
4.		Java full stack Training is started from 19/09/24 for final Year students from 12:15pm to 1:15pm & 2pm to 4pm, by 3yambajis	Started on 19/09/24
5.		Dept organized Industrial Visit to Second Year Students at walster industries Pvt. Ltd. Kolhapur on 28/09/2024	Successfully completed on 28/09/24

बुक

वृत्तांताचे पुस्तक

पान नंबर १५

— ७) सभेस हजार असलेल्या सभासदांची नावे व सहा

क्र.	नांव	सही	न.	नांव	सही
१	Mr. R.S. Neelav	<i>PSH</i>	११	Ms. M.A. PSH	<i>MPA</i>
२	Mr. S.A. Babar	<i>PSH</i>	१२	Mr. V.S. PSH	<i>PSH</i>
३	Mr. P.B. Pandharbale	<i>PSH</i>	१३		
४	Dr. M.N. Chavan	<i>PSH</i>	१४		
५	Ms. N.A. Sayyad	<i>Niraj</i>	१५		
६	Mr. N.A. Maydan	<i>PSH</i>	१६		
७	Mr. A.G. Mangave	<i>PSH</i>	१७		
८	Mr. S.J. Vibhute	<i>PSH</i>	१८		
९	Mr. S.A. PSH	<i>PSH</i>	१९		
१०	Ms. Y.A. More	<i>PSH</i>	२०		

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संस्थेचे नांव

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सधेस हजार असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार : Dept Meeting ३) सभेची तारीख : 14/10/2024 ५) सभेचे ठिकाण : 1

२) सभेचा क्रमांक 19 x) सभेची वेळ: 4.00 pm

६) सभेस कोणी सन्माननीय गृहस्थ अववा अधिकारी हजर असल्यास त्यांची (हृद्दयासह) नावे

8. facultati

सभेचे अध्यक्ष - मान्यवर HOD (Prof. R.S. Nair) (K)

विषय नं.	टिप्पणी	शे. व. तारीख सह टिप्पणी अंमलबजावणी
1.	As per guideline from the principal & dean Academic the mid semester Exam of second year students is held on 24, 25/10/2024.	Completed during 24, 25/10/2024
2.	Discussion on Industrial visit Dept. organized trip with Industrial visit at Infosys pune total 59 students are confirmed on final year. date. 17, 18, 19/10/2024 with four faculty.	Successfully Completed on 19/10/2024
3.	Discussion on organizing parents meet on tentative date 14/11/2024 Guidelines to the class coordinators: collect CA-I & MSE Answer sheet deadline 11/11/2024. Print Attendance sheet of class. prepared class file with all documents deadline 12/11/2024	conducted on 14/11/24

बुक

वृत्तांताचे पुस्तक

पान नंबर 20

— ७) सभेस हजर असलेल्या सभासदांची नांवे व सद्दया

नं.	नांव	सही	नं.	नांव	सही
१	Mr. R.S. Neelkar	<i>PN</i>	११	Mr. V.S. Arser	<i>PN</i>
२	Mr. S.A. Babar	<i>PN</i>	१२	Ms. M. A. Patil	<i>PN</i>
३	Mr. P.B. Pandharbale	<i>PN</i>	१३	Ms. N.T. Kumbhar	<i>PN</i>
४	Mr. M.N. Chavhan	<i>PN</i>	१४		
५	Mr. N.A. Magdum	<i>PN</i>	१५		
६	Ms. N.A. Sattard	<i>PN</i>	१६		
७	Mr. S.J. Vibhute	<i>PN</i>	१७		
८	Mr. A.G. Mangave	<i>PN</i>	१८		
९	Mr. S.A. Patil	<i>PN</i>	१९		
१०	Mrs. Y.A. More	<i>PN</i>	२०		

विषय नं.	ठराव नंबर	सभेपुढे विचारणीयता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		1. सभेपुढे विचारणीयता आलेले विषय आणि ठराव 2. सभेपुढे विचारणीयता आलेले विषय आणि ठराव 3. सभेपुढे विचारणीयता आलेले विषय आणि ठराव 4. सभेपुढे विचारणीयता आलेले विषय आणि ठराव 5. सभेपुढे विचारणीयता आलेले विषय आणि ठराव 6. सभेपुढे विचारणीयता आलेले विषय आणि ठराव 7. सभेपुढे विचारणीयता आलेले विषय आणि ठराव 8. सभेपुढे विचारणीयता आलेले विषय आणि ठराव 9. सभेपुढे विचारणीयता आलेले विषय आणि ठराव 10. सभेपुढे विचारणीयता आलेले विषय आणि ठराव	

संस्थेचे नांव Sanjeevan Group of Institutions Panhala प्रोसिडींग
संस्थेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जवळपास येत असल्यास लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Dept Meeting ३) सभेची तारीख : 15/11/2024 ४) सभेचे ठिकाण HOD Cabin
२) सभेची क्रमांक 20 ५) सभेची वेळ : 11.00am
६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्याची (हुददयासह) नावे
all faculty
सभेचे अध्यक्ष - मान्यवर HOD (R.S. Hegdekar)

विवरण नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
1.		As per the guidelines from the Principals & Academic calendar the CA-II is scheduled on 25/26/27 Nov 24	
2.		Discussion & Review on NAAC documents & check all the files by HOD	
3.		As per Academic calendar & guidelines the External oral Exam is scheduled on 25, 26, 27 Nov 24	
4.		Discussion on all class co-ordinators should collect the Internship, Student Achievement & NPTEL data till 23/11/2024	

बुक

वृत्तांताचे पुस्तक

५) सभेस हजर असलेल्या सभासदांची नावे व सहा

पान नंबर 21

नं.	नांव	सही	नं.	नांव	सही
१	Mr. R.S. Hegdekar		११	Ms. M.A. Patil	
२	Mr. S.A. Babar		१२	Mr. V.S. Pawar	
३	Mr. P.B. Pandharbale		१३	Ms. N.T. Kumbhar	
४	Mr. M.N. Chavan		१४		
५	Mr. N.A. Magdum		१५		
६	Ms. N.A. Saggad		१६		
७	Mr. S.J. Vibhute		१७		
८	Mr. A.G. Mangave		१८		
९	Mr. S.A. Patil		१९		
१०	Mrs. Y.A. More		२०		

विवरण नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
5.		Discussion on Syllabus Completion Entry sessions assign to Mathematics subject for second year students.	



PRINCIPAL
Sanjeevan Group of Institutions
Somwarpath, Panhala, Tal. Panhala,
Dist. Kolhapur - 416 201 (M.S.)

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



Holy-Wood Academy's

SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala,
Tal. Panhala, Dist. Kolhapur-416201

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- AICTE ID: 1-8019451 AISHE Code : C-11165
- DTE Code: EN 6315 • NAAC Accredited

ACADEMIC DIARY

Faculty ID : 222
Name : Yogita Amar More (Suryawanshi)
Designation : Asst. Professor
Program : SYB.Tech ECE

TEACHING LOAD

Semester	Class	Course (Theory/Lab)	L	P	T	Total
III	ECE	DEM (T)	03	-	-	03
III	SYB.EE Seminar-I	Seminar-I(T)	-	04	-	04
III	SY-B SY-ECE2	Seminar-I		04		04
III	SY-ECE3	Seminar-I		04		04
Total			03	16		19



ACADEMIC CALENDAR (UNIVERSITY)

डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142. Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in. E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

Registrar

डॉ. अरविंद वा. किवळेकर
कुलसचिव

Date: 19/07/2024

DBATU/REG/AC/ENGG/2024-25/198C

Academic Calender – All Engineering UG, PG* Courses

Odd Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	01 st August 2024	22 nd November 2024	90
2	Mid Semester Examination	26 th September 2024	01 st October 2024	5
3	End of Classes	--	22 nd November 2024	--
4	Practical/ Seminar/ Mini Project Examination	25 th November 2024	29 th November 2024	5
5	End Semester Examination	02 nd December 2024	26 th December 2024	22
6	Vacations to Faculty and Technical Staff	24 th December 2024	12 th January 2025	20
7	Result Declaration	--	28 th January 2025	--
8	Commencement of Classes for Next semester	20 th January 2025	--	--
Holidays (2024)	15 th August	Independence Day		
	15 th August	Parsi New Year		
	07 th September	Ganesh Chaturthi		
	16 th September	Eid-e-Milad		
	02 nd October	Mahatma Gandhi Jayanti		
	12 th October	Dasara		
	01 st November	Diwali (Laxmi Pujan)		
	02 nd November	Diwali (Bali Pratipada)		
	15 th November	Guru Nanak Jayanti		
	25 th December	Christmas		

* Only for PG students admitted in AY 2024-2025



Dr. A. W. Kiwelekar
I/c Registrar

Copy for information: Hon'ble Vice-Chancellor

Copy to:

1. Academic Section

2. Affiliated Institutes/Colleges

3. Controller of Examination

ACADEMIC CALENDAR (INSTITUTE)



SANJEEVAN
GROUP OF INSTITUTIONS, PANCHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Activity Calendar for A.Y. 2024-2025 (Odd Semester)

Month	Week/ Days							Events
	MON	TUE	WED	THUR	FRI	SAT	SUN	
AUGUST				1	2	3	4	Academic Calendar Circulation
	5	6	7	8	9	10	11	Course Plan & Practical Plan completion Google Classroom formation
	12	13	14	15	16	17	18	Identification of Curriculum gap / planning of Bridge activities Add-on/ Value added course schedule display
	19	20	21	22	23	24	25	MOU activity ICT/E-learning/NPTEL Usages ICC, Antiragging, Grievance redressal programs
	26	27	28	29	30	31		Result Analysis of last year Mentor-Mentee meeting Syllabus Completion Report Monthly attendance Report NSS activity
SEPTEMBER							1	
	2	3	4	5	6	7	8	Career Guidance & Counseling program Women empowerment program Gender equity programs Green club activity
	9	10	11	12	13	14	15	All stakeholders feedback over, classroom teaching, academic performance & ambience CO-PO audit Consultancy/Internship MOUs
		17	18	19	20	21	22	Academic Audit of Last Year (Internal & External)
	23	24	25	26	27	28	29	MOU activity Guest lecture/seminar/workshop Mentor-Mentee meeting
	30							Syllabus Completion Report Monthly attendance Report NSS activity
OCTOBER		1	2	3	4	5	6	Competitive exams preparation
	7	8	9	10	11	12	13	Slow Learner Activity Advanced Learner CO-PO audit Guest Lecture on Ethics/Human values/CS/Soft skill/Life Skill
	14	15	16	17	18	19	20	Career Guidance & Counseling program Green club activity Awareness of Technology/Entrepreneurial skill program
	21	22	23	24	25	26	27	Student Satisfaction Survey MOU activity ICT/NPTEL Usage Guest lecture/seminar/workshop
	28	29	30	31				IPR/RM workshops Mentor-Mentee meeting Syllabus Completion Report Monthly attendance Report NSS activity
					1	2	3	
NOVEMBER	4	5	6	7	8	9	10	SDP organization Competitive exams preparation
	11	12	13	14	15	16	17	Industrial visit
	18	19	20	21	22	23	24	Deadstock/Lab Register/ Maintenance/ Movement register audit Course end survey
	25	26	27	28	29	30		CO-PO audit Funding Proposal/ Paper publication/ patent/ conference
							1	
DECEMBER	2	3	4	5	6	7	8	All cell/committee record audit
	9	10	11	12	13	14	15	FDP participation
	16	17	18	19	20	21	22	FDP organization
	23	24	25	26	27	28	29	Alumni meet & Registration
	30	31						
Govt. Holiday		CA/MSE/Pract. Exam/ESE						
Institute Holiday								

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.
prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Internships

2. In align with this, each Department shall

Signature

Dean IQAC

Signature

Dean Academics

Signature

Principal

ACADEMIC CALENDAR (DEPARTMENT)

HOLYWOOD ACADEMY'S
SANJEEVAN
GROUP OF INSTITUTIONS, PANHALA

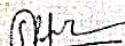
Academic Calendar for A.Y. 2024-2025 (Odd Semester)

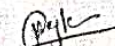
Departments Of Computer Science & Engineering

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	5-9 - SDP on Foreign Language(Final Year),5-9 SDP ON Corporate Etiquettes(TY), 5-9-SDP on C Programing(SY)
	12	13	14	15	16	17	18	4	15 - Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	23-ISO day,
	26	27	28	29	30	31		5	28- Industrial Visit at Walstar Tech.(SY), 29-30- CA-1
SEPTEMBER							1	0	
	2	3	4	5	6	7	8	5	5-Teachers Day, 7- Shri Ganesh Chaturthi
	9	10	11	12	13	14	15	6	15- Engineer's Day
	16	17	18	19	20	21	22	4	16- Eld-e-Milad
	23	24	25	26	27	28	29	6	26-28- Mid Semester Exam.
OCTOBER	30							1	
		1	2	3	4	5	6	3	2- Mahatma Gandhi Jayanti.
	7	8	9	10	11	12	13	5	12-Dussehra
	14	15	16	17	18	19	20	5	18-Session On IPR,19-Industrial Visit at Infosys Pune(BE)
	21	22	23	24	25	26	27	6	
NOVEMBER	28	29	30	31				4	
					1	2	3	0	1- Laxmi Pujan, 2-Bali Pratipada
	4	5	6	7	8	9	10	6	7-Industrial Visit at Deshapandes Start-up Hubali(TY)
	11	12	13	14	15	16	17	4	14- Parents Meet, 15- Guru Nanak Jayanti
	18	19	20	21	22	23	24	5	22- End of Classes, 22-23-CA-2
DECEMBER	25	26	27	28	29	30			Practical/Seminar/Mini Project Exam.
							1		
	2	3	4	5	6	7	8		2-26- End Semester Exam.
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
GOVT. HOLIDAY	23	24	25	26	27	28	29		25- Christmas
	30	31							27Dec 24- 20Jan25- Field Training/Intership/Industrial Training
	Activities	Institute Holiday							83

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

2. In align with this, each Department shall prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Intrenships


Prepared By


HOD(CSE)


Dean Academics


Principal


Course Coordinator


HOD

Dean (Academics)

'A good teacher is one who makes himself progressively unnecessary.' –Thomas Carruthers

DETAILS OF PROGRAM

PROGRAM NAME Electronics & Computer Engg. PROGRAM CODE 11844

VISION:

To be recognized as quality Technical educator in
Computer electronic & computer Engg to excel in
Social transformation.

MISSION:

- 1) To impart quality technical education to the students.
- 2) To inculcate the spirit of inquiry, team work, innovation & professionalism among the students.
- 3) To undertake initiatives & conduct qualitative activities to facilitate social transformation.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

Sr. No.	DESCRIPTION
PEO-1	TO equip graduates with a strong Foundation in engineering sciences & electronics & computer engineering fundamentals to become effective collaborators, researchers & real-time problem solvers.
PEO-2	perceive the limitation and impact of engineering solutions in social, legal, environmental, economic & multidisciplinary contexts.
PEO-3	Excel in Industry/Technical Profession, higher studies, and entrepreneurship exhibiting global competitiveness.

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"I am not a teacher, but an awakener." - Robert Frost

4

PROGRAM OUTCOMES (POs)

PO No.	Graduate Attributes	PO Statement
PO1	Engineering knowledge:	Apply the knowledge of Mathematics, Science, & Engg fundamentals for understanding the domain of electronics and Communication Engineering.
PO2	Problem analysis:	Identify, formulate, review research literature, & analyse complex engineering problems reaching substantiated conclusions using first principles of Maths, natural Science & Engg sciences.
PO3	Design/development of solutions	Design solutions for complex engineering systems, component or processes that meet the specified needs with appropriate consideration for the public health & safety & the cultural, societal.
PO4	Conduct investigations of complex problems	Use research based knowledge & research methods including design of experiments, analysis & interpretation of data, & synthesis of the information to provide valid conclusion for complex problem.
PO5	Modern tool usage:	Create, select and apply appropriate techniques, resources & modern engineering & IT tools including prediction & modelling to complex engineering activities with an understanding of the limitations.
PO6	The engineer and society:	Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal & cultural issues & the consequent responsibilities relevant to the professional engineering practice.
PO7	Environment and sustainability:	Understand the impact of the professional engineering solutions in societal & environmental contexts, & demonstrate the knowledge of, and need for sustainable development.
PO8	Ethics:	Apply ethical principles & commit to professional ethics & responsibilities & norms of the engineering practice.
PO9	Individual and team work	Function effectively as an individual, and as a member or leader in diverse teams, & in multidisciplinary settings.
PO10	Communication	Communicate effectively on complex engineering activities with eng community & with society at large, such as, being able to comprehend and write effective reports & design documents, Demonstrate knowledge & understanding of the engg & management principles & apply these to one's own work, as a member & leader in a team, to manage projects & in multidisciplinary environments.
PO11	Project management and finance:	Recognize the need for, & have the preparation & ability to engage in independent & life long learning in the broadest context of technological change.
PO12	Life long learning:	

PROGRAM SPECIFIC OBJECTIVES (PSOs)

Sr.No.	Description
PSO-1	An ability to design, develop, & analyse system in electronics, communication, signal processing, VLSI & Embedded system.
PSO-2	An ability to use modern tools (both SIW & HW) for the analysis of electronics & communication Engg. system.
PSO-3	An ability to demonstrate competency in research & innovating.
PSO-4	

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"Teaching is the highest form of understanding." - Aristotle

5

ACTIVITY PLANNER

MONTH: Augst		MONTH: Sep	
DATE	ACTIVITY PLANNED	DATE	ACTIVITY PLANNED
1		1	
2	Holiday	2	
3		3	MCQ Test
4		4	
5	Spadation of c.p.e.s & computer HW	5	Teachers day
6		6	
7		7	
8		8	
9		9	
10		10	Engineers Day
11		11	
12		12	World Nature Day
13		13	
14		14	
15		15	Grandian Meeting
16		16	
17		17	
18		18	
19		19	
20		20	Grandian M.
21		21	
22		22	
23	ISRO Day	23	
24		24	MSE
25	Assignment Subm ⁿ Roll No-1-16	25	MSE
26		26	
27		27	
28		28	
29	National Sports Day	29	Assignment Subm ⁿ 1
30		30	+ National Sports Day
31		31	

ACTIVITY PLANNER

MONTH: Oct		MONTH: Nov	
DATE	ACTIVITY PLANNED	DATE	ACTIVITY PLANNED
1		1	
2		2	
3	World Nature Day	3	Assignment-3 Subm ⁿ
4		4	
5		5	
6		6	
7		7	
8		8	Grandian Meeting
9		9	
10		10	
11		11	Constitution of India
12		12	
13		13	
14		14	
15		15	Grandian Meeting
16		16	
17		17	
18	Grandian calls with parents	18	
19		19	
20		20	
21		21	
22		22	CA-III
23		23	
24	MSE	24	
25	Assignment-2	25	
26		26	
27	Holiday	27	
28	Diwali	28	
29		29	
30		30	
31		31	

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'When one teaches, two learn.' -Robert Heinlein

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'A teacher affects eternity: he can never tell where his influence stops.' -Henry Adams

Personal Information of Faculty Member

Name	Mrs Yogita Amar More	Highest Educational Qualification	M.Tech Electronics
Department	Electronics & computer Engg.	Date of Birth	17 Feb 1997
Designation	Assistance Proffesor.	Date of Joining	12/08/2024
Mobile Number	7709675380	Teaching Experience (yrs)	
e-Mail	.Yogita.suryawanshi17@gmail.com Yogita.suryawanshi@seti.edu.in	Industrial Experience (yrs)	1.5 yrs.
Address for correspondence	Chambhar Galli, Pishvi, PO: Pishavi, Dist: Kolhapur, Maharashtra - 416213		
AICTE & RESEARCH IDs			

Individual Time Table

Lecture Day	9.10 to 10.10am	10.10 to 11.10am	SHORT RECESS	11.20am to 12.20pm	12.20pm to 1.20pm	1.20 to 2.00pm	2.00pm to 3.00pm	3.00pm to 4.00pm		
Mon	S5-Seminar-I (ON LAB) SY-A			DEM SY ETC			S2-Seminar I ETC			
Tue	S3-Seminar-I (CAD-LAB) ETC		11.20 to 11.40 11.40 to 12.00 12.00 to 12.20			LUNCH BREAK	S1-Seminar-I (DB LAB) SY-B			
Wed				S1-Seminar-I (PROJ LAB) SY-B			DEM SY ETC			
Thu		DEM SY-ETC					S3-Seminar-I (CAD LAB) SY ETC			
Fri	S5-Seminar I (CAD LAB) SY-A						S2-Seminar I (CAD LAB) SY-ETC			
Sat										


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'Those who know, do. Those that understand, teach.' –Aristotle

Teachers teach someone something, in that order! -Samuel Natale

[illegible]

REF CODE: R127038 R 25



SANJEEVAN

— GROUP OF INSTITUTIONS PATAK —

K. Suresh Babu, Founder & Managing Director
Sanjeevan Group of Institutions,
8-9-67, K.V. Road, Hyderabad - 500 082.

Sanjeevan Group of Institutions, Panha
Department: Computer Science & Engineering
MASTER TIME TABLE A.Y. 2022-23 SEM-III

MASTER TIME TABLE A.Y. 2024-25 SEM I

Day	Monday				Tuesday			
Time Sheet	SV-A	SV-B	TV-A	TV-B	FINAL YR	SV-A	SV-B	TV-A
9:00am to 10:10am	SI-DS LAB (VSP) SI-OOPJ ML LAB (SAB) SI-Seminar-1 OS LAB (NCS)	DM(MAP)-T	NPTEL	NPTEL	BI-CC-DIG LAB (NAB) BI-CC-DIG LAB (NAM) BI-AL-DIG LAB (NVT)	SI-OOPJ ML LAB (SAB) SI-DS LAB (VSP) SI-Seminar-1 OS LAB (VS) SI-Seminar-1 AL LAB (PSA)	M-3 (N&GN)	TOC(PBP)
10:10am to 11:10am	SI-Seminar-1 PROG LAB (VS)	CAO(MNC)	TOC(PBP)	DS(NAS)		SI NPTEL-1 AL LAB	DM(MAP)	DS(NAS)
11:10am to 11:20am	SHORT RECESS							
11:20am to 12:20 pm	OOPJ(SAB)	OOPJ(SAB)	TI-DS DB LAB (NAN) TI-DS DB LAB (NTN) TI-DS PROG LAB (NVT) 1c-10c LAB (MAP)	BC(PSA)	AI (SPV)	OOPJ(SAB)	CAO(MNC)	TI-SE DIG LAB (NAB) TI-SE DIG LAB (NAM) TI-SE PROG LAB (NVT) 1c-10c LAB (MAP)
12:20pm to 01:20 pm	M-3 (N&GN)	M-3 (N&GN)	TOC(PBP)	TOC(PBP)		M-3 (N&GN)	CAO(MNC)	
01:20pm to 02pm	LUNCH BREAK							
02pm to 03pm	DM(MAP)	SI-Seminar-1 DB LAB (VS)	SE(VBU)	LAB (NBP) TI-SE DIG LAB (NCS) M-1 OS LAB (NAB)	DM(MAP)	OOPJ(SAB)	BC(PSA)	
03pm to 04 pm	DS(VSP)	(VSP)	BC(PSA)	TI-AL-1 DS LAB (NAB)	DS(VSP)	DM(MAP)	HC(CS)	

Time Table Incharge



Head of Department
Computer Science and Engineering (
Sanjeevan Group of Institutions
Sreevaran Path - Panhala, Dist-Kolhapur

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'I cannot be a teacher without exposing who I am.' – Paulo Freire

Evaluation of internal assessment (Theory):

- Modes of Evaluation :**
- i) Online Objective Type Examination (Google Form in scrambled format)
 - ii) Assignments
 - iii) Mini projects
 - iv) Research Paper Analysis and Presentation
 - v) Quiz and Technical puzzles
 - vi) Surprise Test
 - vii) Oral presentations/Seminar
 - viii) % Attendance
 - ix) Innovative approach to problem solving

Continuous Assessment Test: CA-1: Marks: CA-2: Marks

Test	Activities	Marks
CA-1	Activity-1: Assignment	10
	Activity-2: MCQ	10
CA-2	Activity-1: MCQ	10
	Activity-2: —	

II) Mid Semester Examination (MSE) - Marks 20
Method of Evaluation : Written Examination conducted as per the guidelines of DBATU.

III) Course Exit Survey - Marks
Method of Evaluation

Evaluation of Internal assessment (Laboratory):

I) Continuous Assessment Test: CA-1: Marks: CA-2: Marks

Sr. No.	Method of Evaluation	Marks
1	CA-1 i) online objective type examination ii) Assignments	10
2	MCQ	10

Evaluation of External Assessment (Theory):

End Semester Examination - Marks
Conducted by DBATU, Lonere as per their schedule. The marks allocated for each subject are as per the syllabus structure.

Evaluation of External Assessment (Laboratory):

Practical Examination (PR) - Marks: Internal Practical Examination (IPR) - Marks:
Conducted by DBATU, Lonere as per their schedule. Final marks of all courses are converted in to SGPA for each semester and finally converted into 10 point scale.

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The true teacher defends his pupils against his own personal influence. - Amos Bronson Alcott

COURSE-1 DETAILS

Course Code	BTESC305	Course Name	Digital Electronics & Microprocessor
Batch	2023 - 2027	AY	2024-2025
Class	54-ECCE	Semester	III

TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/ Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme				Credits
			L	T	P	CA	MSE	ESE	Total	
BTESC305	Core	Digital Electronics and Microprocessor	3			20	20	60	100	3

COURSE CONTENTS (Syllabus)

Mod No	Contents (Specify Lectures Allocated)
1	Introduction :- Digital signals, digital cts, AND, OR, NOT, NAND, NOR & EX-OR operations, Boolean Algebra, examples of IC gate, Numbers systems: decimal, binary signed binary, octal, hexadecimal, binary arithmetic, one's and two's complements arithmetic, codes, error detecting & correcting codes
2	Combinational Digital cts :- Standard representation for logic functions, k-map representation, simplification of logic functions, using k-map, minimization of logical functions, Don't care conditions, Multiplexer, De-multiplexer, Adders, Subtractors, BCD arithmetic, carry look ahead adder, Serial adder, ALU, Parity checker / generator.
3	Sequential circuits & system :- 1-bit memory, Bistable latch, the clocked SR flip-flop, J-KT, & D-types flip-flops, applications of flip-flops, Shift Registers, Serial to parallel converter, Applications of shift registers, applications of serial to parallel converter, Parallel to serial converter, ring counter, sequence generator, ripple counter, synchronous counters, counters design using flip-flops, special counter IC's, asynchronous sequential counters, applications of counters.
4	Fundamental of microprocessor, The 8085 architecture: Internal Block Diagram, address, data & control Bus, working registers, SFRs, clock & RESET cts, stack pointer, program counter, TIO ports, memory structure, data & program memory, timing diagram, execution cycles, memory interfacing, interrupts in 8085, serial interface, The 8086 microprocessor & interfacing: Modes, instruction & assembly language programming, memory interfacing, I/O interfacing, interrupt, serial communication, D/A & A/D interface, timer, keyboard/display controller, DMA controller, direct memory access, language programming, assembly & debugging tools.

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The best teachers are the ones that change their minds. - Terry Heick

Text/Reference Books/Websites/Google Class Room/Google Drive

Sr. No.	Title/Author/Publication
1)	Text book Modern Digital Electronics by R.P. Jain. (Fourth Edition) - 2009.
2)	Reference book M.M. Mano, Digital logic & Computer design, Pearson Education, India, 2016.
3)	Raj kamal - Digital systems & Principles & Design
4)	Kumary fundamentals of Digital ckt's, Prentice Hall India, 2016 (Reference book)

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PSO
C01	Be come familiar with Digital Systems, Positive & Negative logic, Boolean algebra, logic gates, logical variable the truth table, Number systems, codes, & their conversions.	Cognitive	L2	PO1, PO2
C02	Learn the working mechanism & Design Guidelines of different combinational circuits & their role in Digital Signals system Design.	Cognitive	L3	PO1, 2, 3
C03	Understand the working mechanism & Design Guidelines of different sequential circuits & their role in the digital system design.	Cognitive	L2	PO1, 2, 3
C04	Access & solve basic binary math problems using the logic & explain the up & down internal architecture & its operation within the area of manufacturing & performance.		L2	
C05	Describe, list and use different types of instruction & interrupts & develop assembly language program using various programming tools.		L2	PO1, 2, 3, 7
C06				

COMPETENCIES AND PERFORMANCE INDICATORS

Sr No.	Competency	PI No.	Performance Indicator
1.2	Demonstrate competence in basic sciences.	1.2.1	Apply laws of boolean algebra to an engineering Problem.
1.3	Demonstrate Competence in engineering	1.3.1	Apply Number System concept to solve all problems on Number system.

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'A good teacher is like a candle - it consumes itself to light the way for others.' - Mustafa Kemal Atatürk

Course Coordinator

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Dean (Academics)

'You cannot teach a crab to walk straight.' - Aristophanes

LESSON PLAN

TM : Teaching Methods : Lecture (LT); Demo (DM); Laboratory Visit (LV); Group Discussions (GD); Seminar (SM); Industrial Visit (IV); Case Studies (CS),

TA: Teaching Aids : Chalk Board (CB); Power Point Presentation (PP); Models (MD); Video Film, (VF); E-Learning (EL),

AT: Assessment Tools : Assignments (AS); Class Test (CT); Question Answers (QA); University Examination (EX);

Rubrics (RB); Tutorials (TT); Feedback Report (FR); Seminar/Project Report (S/R, P/R); Quiz (QZ)

Program: FCE Class: S-V Semester: III

Course: Digital Electronics & Microprocessor Lectures per week: 03

Google Classroom Link: classroom code = e172xfs

L No.	Topics to be covered	Date		TM	TA	AT	Cumm % Covered
		Planned	Conducted				
	Chapter No.: I Introduction	12/08/24	12/08/24	LT	CB		
1	Digital Signals. Types of Signals what is signal, Digital ccts.		13/08/24				
2	AND, OR, NOT, NAND, NOR & Ex-OR operation & its conversion.	13/08/24	14/08/24	LT	CB		
		16/08/24	21/08/24				
3	Boolean Algebra, laws, Rules. Examples of IC gates, Algebraic minimiz ⁿ .	17/08/24	22/08/24 23/08/24	LT	CB		10%
4	Number system (8, 16, 10, 2).	28/08/24	26/08/24	LT	CB		
5	Sign binary, 1's, 2's complement	24/08/24	27/08/24	LT	CB		
6	Binary Arithmetics.	27/08/24	28/08/24 29/08/24	LT	CB		
7	codes Error correcting & detecting codes	29/08/24	02/09/24	LT	PP		
	Total Hrs =	10					

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'Study without reflection is a waste of time; reflection without study is dangerous.' –Chinese Proverb

LESSON PLAN

Program : ECE Class: SY Semester : III

Course : Digital Electronics & Microprocessor Lectures per week : 3

Google Classroom Link: class.cade1.elnrxfs

Google Classroom Link: <u>classmate</u>		Date & Time		TM	TA	AT	Cum % Covered
L No.	Topics to be covered	Planned	Conducted				
		Chapter No.: <u>4</u>					
1	Fundamentals of μ 8085	23/10	6/11	LT	PP		
	Comparison of 8, 16 & 32 bit Microprocessor Block Dig.						
2.	Working of registers, SFRs, clock & reset cts.			LT	PP		
3.	Stack & stack pointer, program Counter, I/O ports.			LT	PP		
4.	Memory structure, Data & Program Memory. Timing diagram & Executions cycles, Memory Interfacing	24/10	7/11	LT	PP		
5.	Addressing modes of 8085, Input set of 8085 I/O interfacing				PP.		
Total Hrs =		4					

Course Coordinator HSS

HOD NY

Dean (Academics)

"Teaching is the greatest act of optimism." - Colleen Wilcox

LESSON PLAN

Program : ECE Class: SY Semester : III

Course : Digital electronics & Microprocessor Lectures per week : 3

Google Classroom Link: class.cade1.elnrxfs

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumulative % Covered
		Planned	Conducted				
Chapter No.: 5							
The 8086 Microprocessor & Interfacing				LT	EL		
1.	Introduction to 8086, μ P & its architecture, Addressing modes.			LT	EL		
2.	Instruction Set & assembler directives, Assembly language programming Memory Interfacing.	26/10	8/11	LT	EL		100%
3.	I/O interfacing, I/O communication Serial communication Interface, D/A & A/D Interface, Timer.			LT	EL		
4.	Keyboard/display controller, DMA controller, Direct Memory Access.	7/11	13/11	LT	EL		
5.	C language programs, Assemblers & compilers, Programming & debugging tools.			LT	EL		
Total Hrs =		4.					

Course Coordinator HSS

HOD NY

Dean (Academics)

A true patience is grounded in wisdom & compassion - Allan Lokos

Theory Attendance

Program : ECE

Class : SY

Course Code

BTEC305

Course : DEM

Roll No.	Name	Le.No.	Date	1	2	3	4	5	6	7
31	KAMRUL ADITYA ASHOK		12/8/19							
32	MIRRIKAR ADITYA PRASANN		19/20/21/22/23/24/25/26/27/30							
33	Chougale SANIKA SHIVAJI									
34	BHADVAN BHAGYASHAKI SHANKE									
35	KARVEKAR RAHIT MAHADEV									
36	KUMBHAR DILIPJIY DADIBHER									
37	PATIL SANIKA RANIPRAC									
38	Deshpande ATHARV TIBADISH									
39	PATIL RUTUJA ARUN									
40	CHAMAN ANKITA ARUN									
41	PRACHI SHESHARU BHADSALE									
42	PATIL SATYAM SHARAD									
43	MARKE SAMRUDDHIT SANTAY									
44	APARNA DJJAP CHOUHALE									
45	SHAIKH ALIYA ETIAT									
46	HAMALDAR ANUSHA ANIL									
47	PATIL PRANIAL PRASHANT									
48	BIKSE SHRAVANI GITANAN									
49	SA SAWADE ABHISHEK TUKARANT									
50	PANDHARWALE SHUBHANGI RAJENDRAJI									
51	PATIL SAYALI SACHIN									
52	GENAKE SUKAI SHIVAJI									
53	CHAVARE SUBASTIK ARJUN									
54	GAURANGLI MAHADEV SARGA-									
55	KUMBHAR SANIKA ANANDHA									
56	RAHIT PANDURANG GURAV									
57	CHAVAN MANOJ SANTAY									
58	Hindule Prasad MADHUKAR									
59	CHAVAN DEJAN VIJAS									
60	GHAFAR HARSHAD BHADEWAT									
	Present	0	1							
	Absent	0	1							
		25	21	25	24	28	24	25		
		5	9	5	6	2	6	5		

Course Coordinator

H.O.D.

"They may forget what you said, but they will never forget how you made them feel." - Carl W. Buechner

Roll No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
31	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	13	77.9	9	10					PA
32	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	13	77.9	9	10					PA
33	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	14	83.3	9	16					PA
34	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	14	83.3	9	12					PA
35	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	14	83.3	9	16					PA
36	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	15	83.3	9	14					PA
37	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	15					PA
38	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	17					PA
39	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	15	83.3	9	14					PA
40	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
41	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
42	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
43	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
44	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
45	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
46	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
47	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
48	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
49	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
50	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
51	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
52	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
53	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
54	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
55	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
56	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
57	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
58	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
59	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
60	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA	16	88.9	9	16					PA
Pt	23	25	20	28	25	27	19												17	29	28	26					
Ab	7	5	10	2	5	3	11												13	1	2	4					

Theory Attendance

Total : 18

Dean (Academics)

"What the teacher is, is more important than what he teaches." - Karl Menninger

Theory Attendance

Class :

Course Code

BTESC305

Total:

Roll No.	9/10/11/12/13/14/15/16/17/18/19/20/21/22/23/24/25/26/27/28/29/30/31/32/33/34/35/36/37/38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/54/55/56/57/58/59/60/61/62/63/64/65/66/67/68/69/70/71/72/73/74/75/76/77/78/79/80/81/82/83/84/85/86/87/88/89/90/91/92/93/94/95/96/97/98/99/100	Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
1	P P P P P A S P P P P	19	12	77	8	12				<i>[Signature]</i>
2	P A P P P A 2 P P P P	15	18	3	9	14				<i>[Signature]</i>
3	A A A A A A A A A A	15	0	0	0	0				<i>[Signature]</i>
4	P P P P P A S P P P A	14	13	7	9	9	11			<i>[Signature]</i>
5	P P P P A A 4 P A P P	14	7	7	8	9	11			<i>[Signature]</i>
6	P P A P P A S P P P P	14	13	7	8	9	18			<i>[Signature]</i>
7	A P P P P P 8 P P P P	16	13	8	9	10	18			<i>[Signature]</i>
8	P P P P P A 5 P P A P	14	5	7	9	10	15			<i>[Signature]</i>
9	P P P P A A 4 P A P P	14	10	7	8	8	16			<i>[Signature]</i>
10	P P P P P P 4 P A P P	15	11	8	9	9	11			<i>[Signature]</i>
11	P P P P P A 4 P P P P	16	13	8	9	10	15			<i>[Signature]</i>
12	P P P P P A 3 P P P P	14	13	8	9	10	16			<i>[Signature]</i>
13	A P P P P A 4 P P P P	14	9	7	8	9	13			<i>[Signature]</i>

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H.O.D.

Dean (Academics)

"I am indebted to my father for living, but to my teacher for living well." – Alexander the Great⁵⁷

"Being able to help someone learn something is a talent." – Margaret Rice

PLAN OF LABORATORY WORK

CLASS: CSE

COURSE: Seminar-I

Expt. No.	Name	Batch-I SYA5		Batch-II SYB1		Batch-III SYEC2		Batch-IV SYECE53	
		Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time
1.	Seminar Topic Search.	12/08	12/08 - 26/08	18/09/24	24/09-1/10	18/09/24	20/09 - 30/09	18/09/24	19/9-1/10
2.	Explain all 3 Topics Summary.	20/08	26/08-2/09	23/09	3/10	27/09	04-7/10	27/09	03-08/10
3.	Finalize Topic (1)	27/08	3/09	1/10	3-15/10	08/09/24	11/10/24	1/10	10/10/24
4.	Make PPT & Explain.	3/09	23/09	3/10	16/10	11/10	14/10/24	8/10	15/10
5.	1 st presentation.	27/09	30/09	22/10	23/10	14/10/24	18/10	10/10	17/10
6.	2 nd presentation.	30/09	4/10	23/10	6/11-12/11	18/10	21/10	15/10	17/10
7.	Given Report Format.	4/10	7/10-18/10	6/11	12/11	22/10	22/10	17/10	22/10
8.	check PPT & Report	21/10	11/11/24	12/11	13/11/24	10/11/24	13/11/24	12/11	12/11

Instruments Required PC

Tools Required PC & Internet.

Course Coordinator

HOD

Dean(Academics)

Attendance Record Laboratory/Tutorials

Class: SY-ECE Course: Seminar-I

semester: 4-	Datid: 52	(2026-2027)
Fvnt No		

Expt. No.

①

[illegible]

Course Coordinator

HOD

Dean (Academics)

“He who dares to teach must never cease to learn.”—Richard Henry Dann

COURSE COORDINATOR:
 'I never teach my pupils; I only attempt to provide the conditions in which they can learn.'—Albert Einstein

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Attendance Record Laboratory/Tutorials

Class : SY-ECE Course : Sem:007-1
 Semester : III Batch : S3 (2024-2027)

Expt. No.	Date	Name of student	Total Atten	%Attend	CA1	CA2	PR	IPR	Total	Student Signature
1	15/10/24	Shubh Alfia Feroz	10	100%	30	30			60	
2	26/10/24	Havadar Anushka Anil	10	100%	30	30			60	
3	26/10/24	Patil Piyush Prashant	10	100%	30	30			60	
4	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
5	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
6	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
7	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
8	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
9	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
10	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
11	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
12	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
13	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
14	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
15	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
16	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
17	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
18	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
19	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
20	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
21	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
22	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
23	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
24	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
25	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
26	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
27	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
28	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
29	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
30	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
31	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
32	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
33	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
34	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
35	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
36	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
37	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
38	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
39	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
40	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
41	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
42	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
43	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
44	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	

Title of Experiments →

Course Coordinator

HOD

Dean (Academics)

A teacher who is attempting to teach without inspiring the pupil with a desire to learn is hammering on cold iron. -Horace Mann

Attendance Record Laboratory/Tutorials

Class : SY-ECE Course : Sem:007-1
 Semester : III Batch : S3 (2024-2027)

Expt. No.	Date	Name of student	Total Atten	%Attend	CA1	CA2	PR	IPR	Total	Student Signature
1	15/10/24	Shubh Alfia Feroz	10	100%	30	30			60	
2	26/10/24	Havadar Anushka Anil	10	100%	30	30			60	
3	26/10/24	Patil Piyush Prashant	10	100%	30	30			60	
4	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
5	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
6	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
7	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
8	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
9	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
10	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
11	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
12	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
13	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
14	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
15	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
16	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
17	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
18	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
19	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
20	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
21	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
22	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
23	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
24	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
25	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
26	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
27	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
28	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
29	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
30	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
31	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
32	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
33	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
34	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
35	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
36	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
37	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
38	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
39	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
40	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
41	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
42	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
43	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	
44	11/10/24	Patil Piyush Prashant	10	100%	30	30			60	

Title of Experiments →

Course Coordinator

HOD

Dean (Academics)

The best teachers are those who show you where to look but don't tell you what to see. -Alexandra K. Trenfor

Attendance Record Laboratory/Tutorials

Class : CSE SY Course : Seminar
Semester : III Batch : SYB-51

Roll No.	Name of student	Date	Expt. No.	Total Atten	%Attend	CA1	CA2	PR	IPR	Total	Student Signature
1		21/11/24									
2		21/11/24									
3		21/11/24									
4		21/11/24									
5		21/11/24									
6		21/11/24									
7		21/11/24									
8		21/11/24									
9		21/11/24									
10		21/11/24									
11		21/11/24									
12		21/11/24									
13		21/11/24									
14		21/11/24									
15		21/11/24									
16		21/11/24									
17		21/11/24									
18		21/11/24									
19		21/11/24									
20		21/11/24									
21		21/11/24									
22		21/11/24									
Title of Experiments →											

Attendance Record Laboratory/Tutorials

Class : CSE SY Course : Seminar
Semester : III Batch : S3-SY-A (2023-2027)

Roll No.	Name of student	Date	Expt. No.	Total Atten	%Attend	CA1	CA2	PR	IPR	Total	Student Signature
1	Shraddha Shikant Patil	21/11/24		3	100%	30	30	60			
2	Neha Nithuram Patil	21/11/24									
3	Vaisha Rakesh Yadav	21/11/24									
4	Saikat Krishna Yadav	21/11/24									
5	Sangam Mahadev Patil	21/11/24									
6	Sushant Shrikant Patil	21/11/24									
7	Rulita Rudrik Karade	21/11/24									
8	Disha Bhause Urayak	21/11/24									
9	Ankita Sandip Pandhaz	21/11/24									
10	Anonay Rukmaji Pinak	21/11/24									
11	Shreya Komlesh Kumbhar	21/11/24									
12	Yash Dilip Patil	21/11/24									
13	Prabhakar Hanuman Mali	21/11/24									
14	Tejas Nandkumar Patil	21/11/24									
15	Johar Amar Dipak	21/11/24									
16	Rutvik Vagant Khande	21/11/24									
17	Kalyani Praun Laxkar	21/11/24									
18	Tuvaraja Jaitilaj Jondkar	21/11/24									
19	Vaishnavi Chandrakant Koli	21/11/24									
20	Shraddha Gera Khat Kumbhar	21/11/24									
21	Rohan Laxman Patil	21/11/24									
22	Sakshi Ashok Shelar	21/11/24									
Title of Experiments →											

Course Coordinator

HOD

Dean (Academics)

"The duties of a teacher are neither few nor small, but they elevate the mind and give energy to the character." -Dorothea Dix

Course Coordinator

HOD

Dean (Academics)

Education is our passport to the future, for tomorrow belongs to the people who prepare for it today." -Malcolm X

Monitoring of Student's Performance

[illegible]


Course Coordinator


HOD

Dean (Academics)

the supreme art of the teacher to awaken joy in creative expression and knowledge.”- Albert Einstein

DTE Code : **EN6315**



NAAC Accredited

ERTI ID : 1-8010431
ERTI Code : C-11165

HOLY-WOOD ACADEMY'S
SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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

Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Department of Mechanical Engineering

Vision

To be the department achieving new heights of mechanical engineering to transform students into proficient and socially relevant engineers

Mission

To implement innovative methods towards outcome based education.

To enhance scientific, technological and research based approach among the students.

To develop entrepreneurship skills, employability through industry interaction.

To create awareness about professional and social ethics.

Head of Department
Mechanical Engineering (Degree)
Sanjeevan Group of Institutions,
Somwar Peth - Panhala, Dist-Kolhapur, 416201



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



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

Registrar

डॉ. अरविंद वा. किवळेकर

कुलसचिव

DBATU/REG/AC/ENGG/2024-25/198C

Date: 19/07/2024

Academic Calender – All Engineering UG, PG* Courses

Odd Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	01 st August 2024	22 nd November 2024	90
2	Mid Semester Examination	26 th September 2024	01 st October 2024	5
3	End of Classes	--	22 nd November 2024	--
4	Practical/ Seminar/ Mini Project Examination	25 th November 2024	29 th November 2024	5
5	End Semester Examination	02 nd December 2024	26 th December 2024	22
6	Vacations to Faculty and Technical Staff	24 th December 2024	12 th January 2025	20
7	Result Declaration	--	28 th January 2025	--
8	Commencement of Classes for Next semester	20 th January 2025	--	--
Holidays (2024)	15 th August	Independence Day		
	15 th August	Parsi New Year		
	07 th September	Ganesh Chaturthi		
	16 th September	Eid-e-Milad		
	02 nd October	Mahatma Gandhi Jayanti		
	12 th October	Dasara		
	01 st November	Diwali (Laxmi Pujan)		
	02 nd November	Diwali (Bali Pratipada)		
	15 th November	Guru Nanak Jayanti		
	25 th December	Christmas		

* Only for PG students admitted in AY 2024-2025



Dr. A W Kiwelekar
I/c Registrar

Copy for information: Hon'ble Vice-Chancellor

Copy to:

1. Academic Section

2. Affiliated Institutes/Colleges

3. Controller of Examination



Activity Calendar for A.Y. 2024-2025 (Odd Semester)

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.
2. In align with this, each Department shall prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Internships


Principal



Activity Calendar for A.Y. 2024-2025 (Odd Semester)

Note: 1. The above dates are subject to change as per the guidelines of regulating authorities.
prepare their separate calendar to reflect departmental activities, Industrial Visits and Student Internships

2. In align with this, each Department shall


Principal



HOLY-WOOD ACADEMY'S
SANJVAN

GROUP OF INSTITUTIONS, PANHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Department of Mechanical Engineering
Academic Calendar for A.Y. 2024-2025 (Odd Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	12- National Library day, 15 - Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	20-24 TTL Enrollment
	26	27	28	29	30	31		5	28 - Project group formation notice, 29-30- CA-1, 31 - IPR Awareness Programme
SEPTEMBER							1	0	
	2	3	4	5	6	7	8	5	7- Shri Ganesh Chaturthi
	9	10	11	12	13	14	15	6	14 - Industrial Visit I, 15- Engineer's Day
	16	17	18	19	20	21	22	4	16- Eid-e-Milad, 17-20 Synopsis Presentation & Guest Lecture
	23	24	25	26	27	28	29	6	26-28- Mid Semester Exam., 30 - EDC Activity
	30							1	
OCTOBER		1	2	3	4	5	6	3	2- Mahatma Gandhi Jayanti. 3-4 International conference ON IPR, 4- MOU activity
	7	8	9	10	11	12	13	5	8-10 TTL Progress-I, 12-Dussehra
	14	15	16	17	18	19	20	5	14-17 IPR Workshop
	21	22	23	24	25	26	27	6	22-25 Industrial Visit - II
	28	29	30	31				4	
NOVEMBER					1	2	3	0	1- Laxmi Pujan, 2-Bali Pratipada
	4	5	6	7	8	9	10	6	6-8 TTL Progress-II
	11	12	13	14	15	16	17	4	11-12 Project Progress-II, 15- Guru Nanak Jayanti
	18	19	20	21	22	23	24	5	22- End of Classes, 22-23- CA-2
	25	26	27	28	29	30			Practical/Seminar/Mini Project Exam. 25-29 IPR FDP
DECEMBER							1		
	2	3	4	5	6	7	8		2-26- End Semester Exam.
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		25 th - Christmas
	30	31							27 th Dec 24- 20 th Jan 25- Field Training/Internship/Industrial Training
Govt. Holiday			CA/MSE/Pract. Exam/ESE					83	21 st January 2025 Commencement of Classes for Next semester
Activities			Institute Holiday						

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

Team I

HOD, Mechanical Engineering

Sanjvan
Principal



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

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Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

डॉ. अरविंद वा. किवळेकर

Registrar

कुलसचिव

DBATU/REG/Notification/2025/357

Date: 30/01/2025

Academic Calendar – All Engineering UG Courses

Even Semester (A.Y. 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date
1	Commencement of Classes	03 rd March 2025	20 th June 2025
2	Mid Semester Examination	02 nd May 2025	07 th May 2025
3	End of Classes	--	20 th June 2025
4	Practical/ Seminar/ Mini Project Examination	21 st June 2025	23 rd June 2025
5	End Semester Examination	24 th June 2025	03 rd July 2025
6	Vacations to Faculty and Technical Staff	21 st June 2025	30 th July 2025
7	Result Declaration	--	26 th July 2025
8	Commencement of Classes for Next semester	01 st August 2025	--

*Kindly conduct classes on few of Sundays as well, except on public holidays declared by the Government of Maharashtra.

List of Holidays

1	19 th February	Chhatrapati Shivaji Maharaj Jayanti	8	20 th April	Easter Sunday
2	26 th February	Mahashivratri	9	14 th April	Dr. Babasaheb Ambedkar Jayanti
3	14 th March	Dhulivandan	10	18 th April	Good Friday
4	30 th March	Gudhi Padwa	11	01 st May	Maharashtra Din
5	31 st March	Ramzan Id (Id-Ul-Fitr)	12	12 th May	Buddha Pournima
6	06 th April	Shri Ram Navami	13	07 th June	Bakri Id (Id-Uz-Zuha)
7	10 th April	Bhagwan Mahavir Janmkalyanak	14	06 th July	Moharam



Dr. A.W Kiwelekar

I/c Registrar
REGISTRAR

Dr. Babasaheb Ambedkar Technological University,
LONERE - 402 103
Tal. Mangaon, Dist. Raigad, (Maharashtra)

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To: Office of Hon'ble Vice-Chancellor

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2. Academic Section

3. Controller of Examination



HOLY-WOOD ACADEMY'S
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Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Academic Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05-27 Feb- Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12-Sant Rohidas Jayanti
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti, 23 -Sant Gadage Baba Jay.
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
MARCH						1	2	0	
	3	4	5	6	7	8	9	6	3- Commencement of Classes, 5-9:Sports, 8- Mahila Din
	10	11	12	13	14	15	16	4	12 & 13:Annual Social Gathering, 14-Dhulivandan
	17	18	19	20	21	22	23	6	
	24	25	26	27	28	29	30	5	28- PARIKRAMAA, 30-Gudhi Padwa
	31							0	31-Ramjan Id (Id-UI-Fitra)
APRIL		1	2	3	4	5	6	4	6-Shri Ram Navami
	7	8	9	10	11	12	13	5	10-Bhagwan Mahavir Janmkalyanak, 11-12:CA-1
	14	15	16	17	18	19	20	3	14-Dr.Ambedkar Jayanti,18-Good Friday, 20-Easter Sunday
	21	22	23	24	25	26	27	6	
	28	29	30					3	30-Basaveshwar Jayanti
MAY				1	2	3	4	1	1-Maharashtra Din, 2-7: Mid Semester Exam
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	12-Buddha Pournima,14-Chha. Sambhajiraje Jayanti,
	19	20	21	22	23	24	25	6	
	26	27	28	29	30	31		5	28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabai Jayanti
JUNE							1	0	
	2	3	4	5	6	7	8	5	5-World Env Day, 7-Bakri Id (Id-Uz-Zuha)
	9	10	11	12	13	14	15	5	9-Chha. Shiv Rajyabhishek Din
	16	17	18	19	20	21	22	6	18-20: CA-2, 20-End of Classes, 21-23: Pract/Seminar/Mini
	23	24	25	26	27	28	29	0	Proj Exam, 24th June- 03rd July: End Semester Exam.
	30							0	26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot
Govt. Holiday			CA/MSE/Pract. Exam/ESE					80	6 July- Moharam, 26th July 2025: Result Declaration, 01 Aug. 2025 Commencement of Classes for Next semester
Activities			Institute Holiday						

Notes: 1. The above dates may be altered in accordance with the directives issued by regulatory authorities.

Additionally, classes on few Sundays will be conducted, except public holidays declared by the govt.

2. In align with this, each department is required to develop it's own calendar to accurately represent departmental activities, Industrial Visits and Student Intrenships etc.....


Dean Academics


Principal



HOLY-WOOD ACADEMY'S
SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

DEPARTMENT OF MECHANICAL ENGINEERING

Academic Calendar for A.Y. 2024-2025 (Even Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
FEBRUARY						1	2		
	3	4	5	6	7	8	9		05-27 Feb- Winter 2024 End Sem Exam
	10	11	12	13	14	15	16		12-Sant Rohidas Jayanti
	17	18	19	20	21	22	23		19-Chha. Shivaji Maharaj Jayanti, 23 -Sant Gadage Baba Jay.
	24	25	26	27	28				26-Mahashivratri, 27-Marathi Bhasha Din, 28- Science Day
MARCH						1	2	0	
	3	4	5	6	7	8	9	6	3- Commencement of Classes, 5-9:Sports, 8- Mahila Din
	10	11	12	13	14	15	16	4	12 & 13:Annual Social Gathering, 14-Dhulivandan
	17	18	19	20	21	22	23	6	
	24	25	26	27	28	29	30	5	28- PARIKRAMAA2K25, 30-Gudhi Padwa
	31							0	31-Ramjan Id (Id-UI-Fitra)
APRIL		1	2	3	4	5	6	4	6-Shri Ram Navami, 2 - Project Presentation
	7	8	9	10	11	12	13	5	10-Bhagwan Mahavir Janmkalyanak, 11-12:CA-1
	14	15	16	17	18	19	20	3	14-Dr.Ambedkar Jayanti,18-Good Friday, 20-Easter Sunday
	21	22	23	24	25	26	27	6	22-25 - Guest Lecture
	28	29	30					3	30-Basaveshwar Jayanti
				1	2	3	4	1	1-Maharashtra Din, 2-7-Mid Semester Exam, 2-7-MOU
MAY	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	12-Buddha Pournima,14-Chha. Sambhajiraje Jayanti,
	19	20	21	22	23	24	25	6	22- Miniproject presentation, 20-24 Industrial Visits
	26	27	28	29	30	31		5	28-Swa. Savarkar Jayanti, 31-Punya.Ahilyabai Jayanti
							1	0	
JUNE	2	3	4	5	6	7	8	5	3 - Seminar Presentation, 5-World Env Day, 7-Bakri Id
	9	10	11	12	13	14	15	5	6-Chha. Shiv Rajyabhishek Din
	16	17	18	19	20	21	22	6	
	23	24	25	26	27	28	29	0	18-20: CA-2, 20-End of Classes, 21-23: Pract/Seminar/Mini Proj Exam, 24th June- 03rd July: End Semester Exam.
	30							0	26-Chha.Shahu Jayanti, 21 June-30 July:Vacation Slot
Govt. Holiday			CA/MSE/Pract. Exam/ESE					80	
Activities			Institute Holiday						6 July- Moharam, 26th July 2025: Result Declaration, 01 Aug. 2025 Commencement of Classes for Next semester

Dr. Vinayak H. Deokar

HOD

Dr. Sanjeev S. Jain

Principal

संस्थेचे नांव

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार HOD Meeting ३) सभेची तारीख : 10/9/24 ५) सभेचे ठिकाण HOD (Cabin)
२) सभेचा क्रमांक 14 ४) सभेची वेळ : 9.15 am
६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे

All faculties

सभेचे अध्यक्ष - मान्यवर HOD Mechanical

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
01	R.	CO formation Course Objectives [CO] formation by revising is discussed. Every faculty members agreed to revise it by considering norms.	
02	R.	Portfolio's & responsibilities. It is decided to compile a portfolio & responsibilities done till date & submit it to HOD.	
03	R.	Academic audit 23-24. Central committee given directives regarding forthcoming academic audit. Instruction regarding that are given.	



Ganm
Head of Department
Mechanical Engineering (Degree)
Sanjeevan Group of Institutions,
Somwar Peth - Panhala, Dist-Kolhapur, 416201

San
PRINCIPAL
Sanjeevan Group Of Institutions
(Degree Engg.), Somwarpeth, Panhala,
Tal. Panhala, Dist. Kolhapur - 416201 (M.S.)

वृत्तांताचे पुस्तक

७) सभेस हजर असलेल्या सभासदांची नांवे व सहा

[illegible]

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार HOD Meeting. ३) सभेची तारीख : 19/11/2024. ५) सभेचे ठिकाण HOD Cabin.
२) सभेचा क्रमांक 15 ४) सभेची वेळ : 9:15 am.
६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे
All faculty members.

सभेचे अध्यक्ष - मान्यवर HOD - Mechanical.

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
01.	R.	Preparation of NAAC visit. NAAC visit is scheduled on 5 th - 6 th November 2024. Dept. presentation & preparation is discussed regarding this.	
02.	R.	45 files status. Progress of 45 files compilation is checked & faculties agreed to complete it with 23-24 document. Update by 23/11/24.	
03.	R.	Department's central Presentation. Departmental PPT presentation will be taken on 20/11/2024. Based on faculty input necessary changes will be implemented.	

बुक

वृत्तांताचे पुस्तक

पान नंबर 15

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

नं.	नांव	सही	नं.	नांव	सही
१	Dr. V. H. Deskar		११		
२	Dr. B. B. Karkar		१२		
३	Prof. Deshmukh S. B.		१३		
४	Mr. Naik A. N.		१४		
५	Dr. Rahul V. Urunkar		१५		
६	P. S. Athis		१६		
७	Prof. V. D. Thorat		१७		
८			१८		
९			१९		
१०			२०		

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
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०५.

Course files & Diaries.

R.

As NAAC committee is going to visit dept on 5th & 6th December, every faculty members advised to keep ready course files & diaries of respective years.

Head of Department
Mechanical Engineering (Degree)
Sanjeevan Group of Institutions,
Somwar Peth - Panhala, Dist-Kolhapur, 416201



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(Degree Engg), Somwarpeth, Panhala,
Tal. Panhala, Dist. Kolhapur - 416 201 (M.S.)

संस्थेचे नांव Sanjeevan Group of Institutions.

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Department meeting ३) सभेची तारीख : 22/11/24. ५) सभेचे ठिकाण HOD Cabin.

२) सभेचा क्रमांक 16. ४) सभेची वेळ : 2.30 pm.

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे

All Mechanical faculties.

सभेचे अध्यक्ष - मान्यवर

HOD Mechanical.

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
01	R.	Internal submission planning. Complete the CA2 procedure alongwith all the internal submission.	
02	R.	NAAC Parent, Alumni meet planning. Kindly be in touch with the students & alumni so they will be available for the NAAC visit.	
03	R.	Academic Diary. For NAAC preparation we all need to complete academic diary of current academic years.	



Head of Department
Mechanical Engineering (Degree)
Sanjeevan Group of Institutions,

Somwar Peth - Panhala, Dist. Kolhapur, 416201

San
PRINCIPAL

Sanjeevan Group Of Institutions
(Degree Engg.), Somwarpeth, Panhala
Tal. Panhala, Dist. Kolhapur - 416 201

वृत्तांताचे पुस्तक

७) सभेस हजर असलेल्या सभासदांची नांवे व सहा

[illegible]

संस्थेचे नांव Sanjeevan Group of Institutions. प्रोसिडींग
सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार Department Meeting ३) सभेची तारीख : 15/01/2025 ५) सभेचे ठिकाण HOD Cabin
२) सभेचा क्रमांक 17 ४) सभेची वेळ : 10 am
६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुददयासह) नावे
HOD Mechanical & all faculties.

सभेचे अध्यक्ष - मान्यवर

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
01	R.	Internal submission Planning Discussion held on Internal submission & will be completed in time.	
02		Daily activity report needs to be filled everyday, maintain well record of it, It is for discipline. Discussed in meeting & will be maintained appropriately.	
03		Criteria 5 co-ordinators. Dr. V. V. Vannmore appointed as criteria 5 incharge.	



Head of Department
Mechanical Engineering (Degree)

Sanjeevan Group of Institutions,
Somwar Peth - Panhala, Dist-Kolhapur, 416201

San
PRINCIPAL

Sanjeevan Group Of Institutions
(Degree Engg.), Somwar Peth, Panhala,
Tal. Panhala, Dist. Kolhapur - 416 201 (M.S.)



वृत्तांताचे पुस्तक

७) सभेस हजर असलेल्या सभासदांची नांवे व सहा

[illegible]

संस्थेचे नांव

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जसरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार HOD Meeting ३) सभेची तारीख : 6/02/2025 ५) सभेचे ठिकाण HOD Cabin

२) सभेचा क्रमांक 18 ४) सभेची वेळ : 3.50 pm

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे All faculty Members

सभेचे अध्यक्ष - मान्यवर

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
01		Autonomy progress in documents. Resolution. Document progress & autonomy discussed & decided to accelerate the work	
02		FDP needs to be conducted in this semester. Resolution. Planning & International conference & FDP discussed.	
03		New Semester Start. Resolution. Even Semester starting is discussed in detail. Planning for start is reviewed.	



Head of Department
Mechanical Engineering (Degree)
Sanjeevan Group of Institutions,
Somwar Peth - Panhala, Dist-Kolhapur, 416201

PRINCIPAL
Sanjeevan Group Of Institutions
(Degree Engg.), Somwarpeth, Panhala,
Tal. Panhala, Dist. Kolhapur - 416 201 (M.S.)



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वृत्तांताचे पुस्तक

७) सभेस हजर असलेल्या सभासदांची नांवे व सहा

[illegible]

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

- १) सभेचा प्रकार HOD meeting ३) सभेची तारीख : 20/03/25 ५) सभेचे ठिकाण _____
२) सभेचा क्रमांक 19 ४) सभेची वेळ : 9.50 am
६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे _____

HOD mechanical

सभेचे अध्यक्ष - मान्यवर _____

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
01		HOD meeting review - Review of HOD meeting is taken. Parikramaa scheduled on 28 th March.	
02		Autonomy progress R. → Need to finalize BAS → Need to finalize the syllabus structure of the 5 th to final years.	
03		FDP conduction - Dept need's to conduct 1 FDP in even semester 2024-25.	



[Signature]

Head of Department
Mechanical Engineering (Degree)
Sanjeevan Group of Institutions,
Somwar Peth - Panhala, Dist. Kolhapur, 416201

[Signature]
PRINCIPAL

Sanjeevan Group of Institutions
(Degree Engg.), Somwar Peth, Panhala,
Tal. Panhala, Dist. Kolhapur - 416 201 (M.S.)

संस्थेचे नांव Sanjeevan Group of Institutions

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जसरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार HOD meeting ३) सभेची तारीख : 24/04/25 ५) सभेचे ठिकाण HOD Cabin

२) सभेचा क्रमांक 20 ४) सभेची वेळ : 10 am

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे HOD Mechanical

All faculty members

सभेचे अध्यक्ष - मान्यवर

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
Agenda 1 Resolution.		Autonomy work Progress. Autonomy work progress is discussed. 90% of work has been completed.	
Agenda 2. Re		Syllabus Coverage. Syllabus coverage is discussed & any further addition required is discussed.	
Agenda 3:		Website Updation status. Prof. V. D. Thorat presented website updation progress in detail. He instructed to accelerate the work & finish it in prescribed time.	

बुक

वृत्तांतचे पुस्तक

पान नंबर 20

७) सभेस हजर असलेल्या सभासदांची नांवे व सही

नांव	सही	नं.	नांव	सही
Dr. V. H. Deokar		११		
P. A. H. J.		१२		
Dr. R. A. Kulkarni		१३		
Mr. V. D. Thorat		१४		
Mr. S. K. Pisal		१५		
Dr. Rahul Urunkar		१६		
		१७		
		१८		
		१९		
		२०		

थेमा नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
Agenda	4	Academic audits	
Resolution		Format 1 - 3/5/25	
		Format 2 - 9/5/25	
		Met Non met - 16/5/25	
		Mails & required documents sent to all.	
		 Head of Department Mechanical Engineering (Degree) Sanjeevan Group of Institutions, Somwar Peth - Panhala, Dist-Kolhapur, 416201	 PRINCIPAL Sanjeevan Group Of Institutions (Degree Engg.), Somwarpath, Panhala, Tal. Panhala, Dist. Kolhapur - 416201 (M.S.)



संस्थेचे नांव Sanjeevam Group of Institutions,
Panhala.

प्रोसिडींग

सभेच्या कामकाजाच्या

सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार HOD Meeting ३) सभेची तारीख : 23/05/25 ५) सभेचे ठिकाण HOD Cabin.
२) सभेचा क्रमांक 21 ४) सभेची वेळ : 11.30 am.
६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे HOD Mechanical
& all faculties.

सभेचे अध्यक्ष - मान्यवर

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
01.		Tea & Break fast timing is 9.45 to 10.30 & 2.45 to 3.30. Resolution. All faculties are agreed to follow the tea timing break	
02		Add on courses. conduction. Add-on courses need's to be conducted for students so planning will be done accordingly.	
03		Green club, Environmental club & NSS activities. Green club & Environmental club activities will be handle by Dr. A.A. Katkars.	
04		Odd & Even Sem academic diaries. Odd semester diaries are complete for all the faculties Even diaries checking will be done on 10/06/2025	

बुक

वृत्तांताचे पुस्तक

पान नंबर 21.

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

नांव	सही	नं.	नांव	सही
Dr. V. H. Deokar		११		
Mr. D. V. Patil		१२		
Dr. G. C. Keli		१३		
Mr. V. D. Patil		१४		
Dr. A. A. Kulkarni		१५		
Dr. R. U. Urunkar		१६		
		१७		
		१८		
		१९		
		२०		

सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
05. Criteria 5 & 6 faculty. allotment. Criteria 5 will be handled by Prof. S. P. Nangare & Criteria 6 will be handled by Prof. S. P. Nangare.	
16. Innovation club & Eco club. Innovation club activity is given to Dr. R. U. Urunkar & he agreed to proceed with it alongwith students. Head of Department Mechanical Engineering (Degree) Sanjeevan Group of Institutions, Somwar Peth - Panhala, Dist-Kolhapur, 416201	PRINCIPAL Sanjeevan Group Of Institutions (Degree Engg.), Somwarpeth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201 (M.S.)



सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जसरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार HOD Meeting ३) सभेची तारीख : 17/6/2025 ५) सभेचे ठिकाण HOD Cabin
२) सभेचा क्रमांक 22 ४) सभेची वेळ : 2.15 pm

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे

HOD Mechanical & all faculties.

सभेचे अध्यक्ष - मान्यवर

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
01		Submission planning. Discussion- Continuous assessment -2 conduct on 19/06/2025 Project presentation is scheduled on Monday.	
02		Oral Exam. Oral exam will be conducted in between 23 rd to 25 th June 25.	
03		Guardian file. Guardian files need's to be maintained at the end of the semester.	
04		Seminars & presentation. Seminar presentation	

बुक

वृत्तांतचे पुस्तक

७) सभेस हजर असलेल्या सभासदांची नावे व सहा

पान नंबर २२.

नांव	सही	नं.	नांव	सही
Dr. V. H. Deokar.		११		
Dr. A. M. Kulkarni		१२		
Dr. G. C. Koli		१३		
Mr. S. P. Nangare		१४		
Mr. D. V. Patil		१५		
Mr. P. J. Ahir		१६		
Mr. V. D. Thorat		१७		
Dr. R. V. Vankar		१८		
Dr. V. V. Vankar		१९		
Mr. S. K. Pisal		२०		

वृत्त नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
		will be conducted in 23 rd to 25 th July 2025.	
		Head of Department Mechanical Engineering (Degree) Sanjeevan Group of Institutions, Somwar Peth - Panhala, Dist-Kolhapur, 416201	
		PRINCIPAL Sanjeevan Group Of Institutions (Degree Engg.) Somwarpeth, Panhala, Tal. Panhala, Dist. Kolhapur - 416201 (M.S.)	



सूचना : सभेस हजर असलेल्या सभासदांची नावे गरजेप्रमाणे व जरूरीप्रमाणे स्वतंत्र कागदावर लिहून ती या कामकाजास जोडावीत.

१) सभेचा प्रकार HOD Meeting ३) सभेची तारीख : 24/7/25 ५) सभेचे ठिकाण _____

२) सभेचा क्रमांक 23 ४) सभेची वेळ : 11:30 am

६) सभेस कोणी सन्माननीय गृहस्थ अथवा अधिकारी हजर असल्यास त्यांची (हुद्दयासह) नावे _____

सभेचे अध्यक्ष - मान्यवर All faculties

विषय नं.	ठराव नंबर	सभेपुढे विचाराकरिता आलेले विषय आणि ठराव	शेरे व तारखेसह ठरावाची अंमलबजावणी
1.	R.	Departmental activity responsibilities distribution for 3 years. Buckets are finalized. will be distributed in presence on 25/7/25.	
2.	-	NAAC criteria distribution will be repined among all faculties 25/7/25 in presence.	



[Signature]

Head of Department
Mechanical Engineering (Degree)
Sanjeevan Group of Institutions,

Somwar Peth - Panhala, Dist-Kolhapur, 416201 Tal. Panhala, Dist. Kolhapur - 416 201 (M.)

[Signature]
PRINCIPAL

Sanjeevan Group of Institutions
(Degree Engg.), Somwarpeth, Panhala,

Somwar Peth - Panhala, Dist-Kolhapur, 416201 Tal. Panhala, Dist. Kolhapur - 416 201 (M.)

वृत्तांताचे पुस्तक

७) सभेस हजर असलेल्या सभासदांची नांवे व सहा

[illegible]



SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala,
Tal. Panhala, Dist. Kolhapur-416201

IVR : 8929893393, 9146999500 Website : www.seti.edu.in

- Approved by AICTE- New Delhi, Recognized by Govt of Maharashtra & DTE
- Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
- AICTE ID: 1-8019451 AISHE Code : C-11165
- DTE Code: EN 6315 • NAAC Accredited



ACADEMIC DIARY

2024-2025, odd semester.

Faculty ID : 409
Name : Mr. Dhananjay N. Patil
Designation : Asst. Prof.
Program : Mechanical Engineering

TEACHING LOAD

Semester	Class	Course (Theory/Lab)	L	P	T	Total
III	S.Y.-Mech	Fluid Mechanics	04	08	-	12
VII	B.Tech.Mech	Project	-	02	-	02
I	F.Y.	WP	-	04	-	04
Total						18



ACADEMIC CALENDAR (UNIVERSITY)



डॉ. बाबासाहेब आंबेडकर तंत्रशास्त्र विद्यापीठ, लोणेरे

Dr. Babasaheb Ambedkar Technological University, Lonere

विद्याविहार, लोणेरे-रायगड 402 103 (महाराष्ट्र) Vidyavihar, Lonere - Raigad 402 103 (Maharashtra)

Tel: (02140) 275142 Student Helpline: 02140 - 275212

Website: www.dbatu.ac.in, E-mail: registrar@dbatu.ac.in

Dr. Arvind W. Kiwelekar

Registrar

डॉ. अरविंद वा. किवळेकर

कुलसचिव

DBATU/REG/AC/ENGG/2024-25/1388

Date: 19/07/2024

Academic Calender – All Engineering UG, PG* Courses

Odd Semester (AY 2024-2025)

Sr. No.	Activity	Commencement Date	Concluding Date	Total Days
1	Commencement of Classes	01 st August 2024	22 nd November 2024	90
2	Mid Semester Examination	26 th September 2024	01 st October 2024	5
3	End of Classes	--	22 nd November 2024	--
4	Practical/ Seminar/ Mini Project Examination	25 th November 2024	29 th November 2024	5
5	End Semester Examination	02 nd December 2024	26 th December 2024	22
6	Vacations to Faculty and Technical Staff	24 th December 2024	12 th January 2025	20
7	Result Declaration	--	28 th January 2025	--
8	Commencement of Classes for Next semester	20 th January 2025	--	--
Holidays (2024)	15th August	Independence Day		
	15th August	Parsi New Year		
	07th September	Ganesh Chaturthi		
	16th September	Eid-e-Milad		
	02nd October	Mahatma Gandhi Jayanti		
	12th October	Dasara		
	01st November	Diwali (Laxmi Pujan)		
	02nd November	Diwali (Bali Pratipada)		
	15th November	Guru Nanak Jayanti		
	25th December	Christmas		

* Only for PG students admitted in AY 2024-2025



Dr. A. W. Kiwelekar
I/c Registrar

Copy for information: Hon'ble Vice-Chancellor

Copy to:

1. Academic Section

2. Affiliated Institutes/Colleges

3. Controller of Examination

Dean (Academics)

Principal

ACADEMIC CALENDAR (INSTITUTE)



SANJEEVAN
GROUP OF INSTITUTIONS, PANHALA

Vision: To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Activity Calendar for A.Y. 2024-2025 (Odd Semester)

Month	Week/ Days							Events
	MON	TUE	WED	THUR	FRI	SAT	SUN	
AUGUST				1	2	3	4	Academic Calendar Circulation
	5	6	7	8	9	10	11	Course Plan & Practical Plan completion Google Classroom formation
	12	13	14	15	16	17	18	Identification of Curriculum gap / planning of Bridge activities Add-on/ Value added course schedule display
	19	20	21	22	23	24	25	MOU activity ICT/E-learning/NPTEL Usages IGC, Anti-ragging, Grievance redressal programs
	26	27	28	29	30	31		Result Analysis of last year Mentor-Mentee meeting Syllabus Completion Report Monthly attendance Report NSS activity
SEPTEMBER							1	
	2	3	4	5	6		8	Career Guidance & Counseling program Women empowerment program Gender equity programs Green club activity
	9	10	11	12	13	14	15	All stakeholders feedback over, classroom teaching, academic performance & ambience CO-PO audit Consultancy/Internship MOUs
	16	17	18	19	20	21	22	Academic Audit of Last Year (Internal & External) MOU activity
	23	24	25	26	27	28	29	Guest lecture/seminar/workshop Mentor-Mentee meeting
	30							Syllabus Completion Report Monthly attendance Report NSS activity
OCTOBER		1	2	3	4	5	6	Competitive exams preparation
	7	8	9	10	11	12	13	Slow Learner Activity Advanced Learner CO-PO audit Guest Lecture on Ethics/Human values/CS/Soft skill/Life Skill
	14	15	16	17	18	19	20	Career Guidance & Counseling program Green club activity Awareness of Technology/Entrepreneurial skill program
	21	22	23	24	25	26	27	Student Satisfaction Survey MOU activity ICT/NPTEL Usage Guest lecture/seminar/workshop
	28	29	30	31				IPR/BM workshops Mentor-Mentee meeting Syllabus Completion Report Monthly attendance Report NSS activity
NOVEMBER					1	2	3	SOP organization Competitive exams preparation
	4	5	6	7	8	9	10	Industrial visit
	11	12	13	14	15	16	17	
	18	19	20	21	22	23	24	Deadstock/Lab Register/ Maintenance/ Movement register audit Course end survey
	25	26	27	28	29	30		CO-PO audit Funding Proposal/ Paper publication/ patent/ conference
DECEMBER							1	
	2	3	4	5	6	7	8	All cell/committee record audit
	9	10	11	12	13	14	15	FDP participation
	16	17	18	19	20	21	22	FDP organization
	23	24	25	26	27	28	29	Alumni meet & Registration
	30	31						
Govt. Holiday		CA/MSE/Pract. Exam/ESE						
Activities		Institute Holiday						

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

prepare their separate calendar to reflect departmental

activities, Industrial Visits and Student Internships

2. In align with this, each Department shall

Dean IQAC

Dean Academics

Principal

ACADEMIC CALENDAR (DEPARTMENT)



SANJIVANI

GROUP OF INSTITUTIONS, PANHALA

Vision- To be the institution of excellence by imparting quality education and transforming students into competent professionals with societal relevance.

Department of Mechanical Engineering Academic Calendar for A.Y. 2024-2025 (Odd Semester)

Month	Week/ Days							working days	Events
	MON	TUE	WED	THUR	FRI	SAT	SUN		
AUGUST				1	2	3	4	2	1- Admission Reporting, Commencement of Classes
	5	6	7	8	9	10	11	6	
	12	13	14	15	16	17	18	4	12- National Library day, 15- Independence Day, Parsi New Year
	19	20	21	22	23	24	25	6	20-24 TTL Enrollment
	26	27	28	29	30	31		5	28- Project group formation notice, 29-30- CA-1, 31- IPR Awareness Programme
SEPTEMBER							1	0	
	2	3	4	5	6	7	8	5	7- Shri Ganesh Chaturthi
	9	10	11	12	13	14	15	6	14- Industrial Visit I, 15- Engineer's Day
	16	17	18	19	20	21	22	4	16- Eid-e-Milad, 17-20 Synopsis Presentation & Guest Lecture
	23	24	25	26	27	28	29	6	26-28- Mid Semester Exam., 30- EDC Activity
	30							1	
OCTOBER		1	2	3	4	5	6	3	2- Mahatma Gandhi Jayanti, 3-4 International conference ON IPR, 4- MOU activity
	7	8	9	10	11	12	13	5	8-10 TTL Progress-I, 12- Dussehra
	14	15	16	17	18	19	20	5	14-17 IPR Workshop
	21	22	23	24	25	26	27	6	22-25 Industrial Visit - II
	28	29	30	31				4	
NOVEMBER					1	2	3	0	1- Laxmi Pujan, 2-Bali Pratipada
	4	5	6	7	8	9	10	6	6-8 TTL Progress-II
	11	12	13	14	15	16	17	4	11-12 Project Progress-II, 15- Guru Nanak Jayanti
	18	19	20	21	22	23	24	5	22- End of Classes, 22-23- CA-2
	25	26	27	28	29	30			Practical/Seminar/Mini Project Exam. 25-29 IPR FDP
DECEMBER							1		
	2	3	4	5	6	7	8		2-26- End Semester Exam.
	9	10	11	12	13	14	15		
	16	17	18	19	20	21	22		
	23	24	25	26	27	28	29		25 th - Christmas
	30	31							27 th Dec 24- 20 th Jan 25- Field Training/Internship/Industrial Training
Govt. Holiday			CA/MSE/Pract. Exam/ESE					83	21 st January 2025 Commencement of Classes for Next semester
Activities			Institute Holiday						

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

[Signature]

HOD, Mechanical Engineering

[Signature]

Principal

[Signature]
Course Coordinator

[Signature]
HOD

[Signature]
Dean (Academics)

'A good teacher is one who makes himself progressively unnecessary.' -Thomas Carruthers

DETAILS OF PROGRAM

PROGRAM NAME Mechanical Engineering..... PROGRAM CODE 11612.....

VISION :

To be the department achieving new heights of mechanical engineering to transform students into proficient & socially relevant engineers.

MISSION :

- To implement innovative methods towards outcome based education
- To enhance scientific, technological & research based approach among the students.
- To develop entrepreneurship skills, employability through industry interaction
- To create awareness about professional & social ethics

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

Sr. No.	DESCRIPTION
PEO-1	Working professionally in diverse areas of mechanical, thermal & allied engineering & demonstrate the abilities acquired.
PEO-2	Engage successfully & grow in chosen career with concern for safety, health, environment & sustainability.
PEO-3	continue their learning as per the changing needs of the technology, profession & society.


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'I am not a teacher, but an awakener.' -Robert Frost

PROGRAM OUTCOMES (POs)

PO No.	Graduate Attributes	PO Statement
		Graduates will be able to
PO1	P1	Apply basic knowledge in mathematics, science and Mechanical Engineering to solve complex engineering problems.
PO2	P2	Identify, formulate and solve Mechanical Engineering problems.
PO3	P3	Design the solution for complex Mechanical Engineering problems through system component design or processes that meet the specified needs with appropriate considerations for public health, safety, cultural, societal and environmental considerations.
PO4	P4	Use research based knowledge and research methods, conduct experiments, interpret and analyze the data and report the result.
PO5	P5	Get familiar with modern engineering software tools and equipments to analyze Mechanical Engineering problems.
PO6	P6	Understand the impact of Mechanical Engineering on society and demonstrate awareness of contemporary issues.
PO7	P7	Apply Mechanical Engineering solutions in global and societal contexts.
PO8	P8	Understand their professional and ethical responsibilities.
PO9	P9	Work as a leader or a team member for various Mechanical Engineering curricular activities.
PO10	P10	Communicate effectively on Mechanical Engineering problems with engineering community and with society at large in both verbal and written forms.
PO11	P11	Apply the principles of project management and finance to Mechanical Engineering projects.
PO12	P12	Understand self education and the value of life-long learning.

PROGRAM SPECIFIC OBJECTIVES (PSOs)

PSO No.	The Engineering graduate will be able to
PSO-1	1) Apply engineering knowledge, practical skills in various streams of Mechanical Engineering such as Thermal, Design and Manufacturing.
PSO-2	2) Utilize various modern tools such as ANSYS, MATLAB, and CATIA in different domains of industry.
PSO-3	3) Get Employable in better engineering industries and pursue higher studies and research.
PSO-4	


Course Coordinator


Dean (Academics)


Dean (Academics)

'Teaching is the highest form of understanding.' –Aristotle

ACTIVITY PLANNER

MONTH: August			MONTH: september		
DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED	DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED
1	commencement of classes	classes started from 1 Aug.	1		
2			2		
3			3		
4			4		
5			5		
6			6		
7			7	Ganesh chaturthi	Ganesh chaturthi
8	MOB activity.	Internship under med.	8		
9			9		
10			10		
11			11		
12			12		
13			13		
14			14		
15	Independence day.	celebrate 15th Aug, independence day	15		
16			16		
17			17	} synopsis presentation.	completed synopsis presentation
18			18		
19			19		
20			20		
21			21		
22			22		
23			23		
24			24		
25			25		
26			26		
27			27	} mid-semester examination	mse.
28			28		
29	} CA-I.	CA-I examination	29		
30			30		
31			31		


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'When one teaches, two learn.' -Robert Heinlein

ACTIVITY PLANNER

MONTH: october.			MONTH: November.		
DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED	DATE	ACTIVITY PLANNED	ACTIVITY CONDUCTED
1	FDP attende		1		
2	Gandhi jayanti		2		
3			3		
4			4		
5			5		
6			6	} Industrial visit	Industrial visit completed.
7			7		
8			8		
9			9		
10			10		
11			11		
12			12		
13			13		
14			14		
15			15		
16			16		
17			17		
18			18		
19			19		
20			20		
21			21		
22	} FDP attended on hydrogeology its role in future.		22	End of classes.	
23			23	CA-II	CA-II
24			24		
25			25		
26			26		
27			27	practical orals	} oral & practicals.
28			28	of marks final	
29			29		
30			30		
31			31		

Course Coordinator

HOD

Dean (Academics)

'A teacher affects eternity: he can never tell where his influence stops.' -Henry Adams

Personal Information of Faculty Member

Name	Mr. Dhananjay v. Patil	Highest Educational Qualification	M.E. (Mechanics) Ph.D. (Pursuing)
Department	Mechanical Engineering	Date of Birth	09/10/1986
Designation	Assistant Professor.	Date of Joining	23/06/2013
Mobile Number	9923303000	Teaching Experience (yrs)	14.5 years.
E-Mail	dhananjay.patil@seti.edu.in	Industrial Experience (yrs)	1 - year.
Address for correspondence	Holy-wood academy's, Sanjeevan Group of Institutions, Panhala. Somvar peth, Panhala. Dist. Kolhapur, 416201, Maharashtra, Bharat.		
ICTE & RESEARCH IDs	ORCID ID: 0009-0003-5071-8942		

Individual Time Table

Lecture		 Department of Mechanical Engineering Prof. D. V. Patil Academic Year 2024-2025 Odd Semester							
Day	Time	1 9.10-10.10	2 10.10-11.10	SB 11.10-11.20	3 11.20-12.20	4 12.20-01.20	LB 01.20-02.00	5 02.00-03.00	6 03.00-04.00
Mon									
Tue	MONDAY				FM LAB FM S2				C-204 SY FM
Wed	TUESDAY	FM LAB FM S4							
Thu	WEDNESDAY	FM LAB FM S1				C-204 SY FM			
Fri	THURSDAY	FM LAB FM S3						C-206 SY FM	
Sat	FRIDAY	Final Year Mini Project				C-204 SY FM		WP - B1 And B2	
Total Load - 16									

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'Those who know, do. Those that understand, teach.' -Aristotle

Leave Record of Faculty Member:

Date	Type of Leave (CL/ML/CO/DL)	Workload Adjustment with & Sign.	Workload Rescheduled on	Workload Actually Conducted on	Verified by HoD
06/09/24	CO	CA-I Exam - SBD - <i>A</i>	—	—	
18/09/24	CO	S.Y. Lect. - AAK - <i>Ch</i>	23/09/24	—	<i>Sam.</i>
26/09/24	CL	S.Y. Lect. - VDT - <i>St</i>	27/09/24	—	<i>Sam</i>
01/10/24	CL - 1/2	No Lecture - practical	—	—	
07/10/24	CO	S.Y. Lect. - <i>ab</i>	08/10/24	—	<i>Sam</i>
09/10/24	CO	S.Y. Lect. - <i>St</i>	11/10/24	—	<i>Sam</i>

Department of Mechanical Engineering

Master Timetable

Academic Year 2024-2025

Odd Semester

Day	Class	1 9.10-10.10	2 10.10-11.10	SB 11.10-11.20	3 11.20-12.20	4 12.20-01.20	LB 01.20-02.00	5 02.00-03.00	6 03.00-04.00
MONDAY	SY	Elect. Sem. hall EM III NLGK	UHV - 2 Elect. Sem. Hall		DR HALL MDCAD S1 GCK FM LAB FM S2 DVP META LAB MS & M S3 AAK DR HALL MDCAD S4 GCK			C-206 THERMO AAK	C-206 FM DVP
	TY	C-209 ATD SBD	C-209 HT SKP		T1 - HT - SKP (HT LAB) T2 - MD I - RUU (Drawing hall) T3 - TOM II - ANN (TOM LAB) T4 - ACTIVITY			C-209 MD-I RUU	C-209 RES AAK
	Final Year	C-208 Plant Maint ANN	C - 208 IPR GCK		C-208 MECHT (T) VHD	C-208 AICE SBD		B1 - AICE - SBD - ICE Lab B2 - MECHT - VHD - Mech lab B3 - Project Work	
TUESDAY	SY	C-206 THERMO AAK	C-206 MS&M VDT		UHV - 2 Elect. Sem. Hall	Elect. Sem. hall EM III NLGK		META LAB MS&M S1 AAK DR HALL MDCAD S2 VHD DR HALL MDCAD S3 VHD FM LAB FM S4 DVP	
	TY	C-209 TOM II ANN	C-209 ATD SBD		T1 - MD I - RUU (Drawing hall) T2 - HT - SKP (HT LAB) T3 - ACTIVITY T4 - TOM II - ANN (TOM LAB)			C-208 AE VDT	C-208 RES AAK
	Final Year	C - 208 IPR GCK	C-208 IEM RUU		C-208 MECHT (T) VHD	C-208 AICE SBD		B1 - Project Work B2 - AICE - SBD - ICE Lab B3 - MECHT - VHD - Mech lab	
WEDNESDAY	SY	C-206 THERMO AAK	C-206 MS&M VDT		C-206 MS&M VDT	C-206 FM DVP		FMLAB FM S1 DVP DR HALL MDCAD S2 VHD DR HALL MDCAD S3 VHD META LAB MS & M S4 AAK	
	TY	T1 - TOM II - ANN (TOM LAB) T2 - ACTIVITY T3 - SKP (HT LAB) T4 - MD I - RUU (Drawing hall)			C-209 HT SKP	C-209 TOM-II ANN		C-208 MD-I RUU	C-208 RES AAK
	Final Year	C - 208 IPR GCK	C-208 AICE SBD	Break	C-208 MECHT (T) VHD	C-208 IEM RUU	Break	B1 - MECHT - VHD - Mech lab B2 - Project Work B3 - AICE - SBD - ICE Lab	
THURSDAY	SY	DR HALL MDACD S1 SBD META LAB MS&M S2 AAK FM LAB FM S3 DVP DR HALL MDACD S4 SBD			UHV - 2 Elect. Sem. Hall	Elect. Sem. hall EM III NLGK		C-206 FM DVP	C-206 THERMO AAK
	TY	T1 - ACTIVITY T2 - TOM II - ANN (TOM LAB) T3 - MD I - RUU (Drawing hall) T4 - HT - SKP (HT LAB)			C-209 TOM-II ANN	C-209 AE VDT		C-209 MD-I RUU	C-209 HT SKP
	Final Year	C-208 MECHT (T) VHD	C - 208 IPR GCK		C-208 IEM RUU	C-208 Plant Maint ANN		C-208 Plant Maint ANN	C-208 IEM RUU
FRIDAY	SY	Elect. Sem. hall EM III NLGK	C-206 THERMO AAK		C-206 MS&M VDT	C-206 FM DVP		Activity	
	TY	C-208 MD-I RUU	C-208 AE VDT		C-208 ATD SBD	C-208 HT SKP		C-208 RES, AAK	C-208 TOM-II ANN
	Final Year	Mini Project			Mini Project			Mini Project	
SATURDAY (4 th)	SY	CAD Practice			CAD Practice			CAD Practice	
	TY	Ready Engineer- TTL			Ready Engineer- TTL			Ready Engineer- TTL	
	Final Year	Seminar			Seminar			Seminar	

Course Coordinator

HOD

Dean (Academics)

'I cannot be a teacher without exposing who I am.' - Paulo Freire

Department of Mechanical Engineering

Master Timetable

Academic Year 2024-2025

Odd Semester

Day	Class	1 9.10-10.10	2 10.10-11.10	SB 11.10-11.20	3 11.20-12.20	4 12.20-01.20	LB 01.20-02.00	5 02.00-03.00	6 03.00-04.00
MONDAY	SY	Elect. Sem. hall EM III NLGK	UHV - 2 Elect. Sem. Hall		DR HALL MDCAD S1 GCK FM LAB FM S2 DVP META LAB MS & M S3 AAK DR HALL MDCAD S4 GCK			C-206 THERMO AAK	C-206 FM DVP
	TY	C-209 ATD SBD	C-209 HT SKP		T1 - HT - SKP (HT LAB) T2 - MD I - RUU (Drawing hall) T3 - TOM II - ANN (TOM LAB) T4 - ACTIVITY			C-209 MD-I RUU	C-209 RES AAK
	Final Year	C-208 Plant Maint ANN	C - 208 IPR GCK		C-208 MECHT (T) VHD	C-208 AICE SBD		B1 - AICE - SBD - ICE Lab B2 - MECHT - VHD - Mech lab B3 - Project Work	
TUESDAY	SY	C-206 THERMO AAK	C-206 MS&M VDT		UHV - 2 Elect. Sem. Hall	Elect. Sem. hall EM III NLGK		META LAB MS&M S1 AAK DR HALL MDCAD S2 VHD DR HALL MDCAD S3 VHD FM LAB FM S4 DVP	
	TY	C-209 TOM II ANN	C-209 ATD SBD		T1 - MD I - RUU (Drawing hall) T2 - HT - SKP (HT LAB) T3 - ACTIVITY T4 - TOM II - ANN (TOM LAB)			C-208 AE VDT	C-208 RES AAK
	Final Year	C - 208 IPR GCK	C-208 IEM RUU		C-208 MECHT (T) VHD	C-208 AICE SBD		B1 - Project Work B2 - AICE - SBD - ICE Lab B3 - MECHT - VHD - Mech lab	
WEDNESDAY	SY	C-206 THERMO AAK	C-206 MS&M VDT		C-206 MS&M VDT	C-206 FM DVP		FMLAB FM S1 DVP DR HALL MDCAD S2 VHD DR HALL MDCAD S3 VHD META LAB MS & M S4 AAK	
	TY	T1 - TOM II - ANN (TOM LAB) T2 - ACTIVITY T3 - SKP (HT LAB) T4 - MD I - RUU (Drawing hall)			C-209 HT SKp	C-209 TOM-II ANN		C-208 MD-I RUU	C-208 RES AAK
	Final Year	C - 208 IPR GCK	C-208 AICE SBD	Break	C-208 MECHT (T) VHD	C-208 IEM RUU	Break	B1 - MECHT - VHD - Mech lab B2 - Project Work B3 - AICE - SBD - ICE Lab	
THURSDAY	SY	DR HALL MDACD S1 SBD META LAB MS&M S2 AAK FM LAB FM S3 DVP DR HALL MDACD S4 SBD			UHV - 2 Elect. Sem. Hall	Elect. Sem. hall EM III NLGK		C-206 FM DVP	C-206 THERMO AAK
	TY	T1 - ACTIVITY T2 - TOM II - ANN (TOM LAB) T3 - MD I - RUU (Drawing hall) T4 - HT - SKP (HT LAB)			C-209 TOM-II ANN	C-209 AE VDT		C-209 MD-I RUU	C-209 HT SKP
	Final Year	C-208 MECHT (T) VHD	C - 208 IPR GCK		C-208 IEM RUU	C-208 Plant Maint ANN		C-208 Plant Maint ANN	C-208 IEM RUU
FRIDAY	SY	Elect. Sem. hall EM III NLGK	C-206 THERMO AAK		C-206 MS&M VDT	C-206 FM DVP		Activity	
	TY	C-208 MD-I RUU	C-208 AE VDT		C-208 ATD SBD	C-208 HT SKP		C-208 RES, AAK	C-208 TOM-II ANN
	Final Year	Mini Project			Mini Project			Mini Project	
SATURDAY (2 nd & 4 th)	SY	CAD Practice			CAD Practice			CAD Practice	
	TY	Ready Engineer- TTL			Ready Engineer- TTL			Ready Engineer- TTL	
	Final Year	Seminar			Seminar			Seminar	

Course Coordinator

HOD

Dean (Academics)

'I cannot be a teacher without exposing who I am.' -Paulo Freire

Evaluation of internal assessment (Theory):

Modes of Evaluation :

- | | | |
|--|--|-------------------------------|
| i) Online Objective Type Examination (Google Form in scrambled format) | ii) Assignments | |
| iii) Mini projects | iv) Research Paper Analysis and Presentation | v) Quiz and Technical puzzles |
| vi) Surprise Test | vii) Oral presentations/Seminar | viii) % Attendance |
| ix) Innovative approach to problem solving | | |

I) Continuous Assessment Test: CA-1: Marks; CA-2: Marks

Test	Activities	Marks
CA-1	Activity-1: Test of 10 marks including MCQ's & theory questions.	10
	Activity-2:	
CA-2	Activity-1: Test of 10 marks.	10
	Activity-2:	

II) Mid Semester Examination (MSE) - 20 Marks

Method of Evaluation : Written Examination conducted as per the guidelines of DBATU.

III) Course Exit Survey - Marks

Method of Evaluation _____

Evaluation of internal assessment (Laboratory):

I) Continuous Assessment Test: CA-1: Marks; CA-2: Marks

Sr. No.	Method of Evaluation	Marks
1	CA-I	10
2	CA-II	10

Evaluation of External Assessment (Theory):

End Semester Examination - Marks

Conducted by DBATU, Lonere as per their schedule. The marks allocated for each subject are as per the syllabus structure.

Evaluation of External Assessment (Laboratory):

Practical Examination (PR)- Marks: Internal Practical Examination (IPR)- Marks:

Conducted by DBATU, Lonere as per their schedule. Final marks of all courses are converted in to SGPA for each semester and finally converted into 10 point scale.


Course Coordinator


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'The true teacher defends his pupils against his own personal influence.' –Amos Bronson Alcott

COURSE-1 DETAILS

Course Code	BTMC302	Course Name	Fluid mechanics.
Batch	-	AY	2024-2025
Class	S.Y. B.Tech.	Semester	III

TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/ Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme				Credits
			L	T	P	CA	MSE	ESE	Total	
BTMC302	core	Fluid mechanics	3	1	-	20	20	60	100	4

COURSE CONTENTS (Syllabus)

Sl. No.	Contents (Specify Lectures Allocated)
	Unit 1: Fluid Properties and Fluid Statics: [07 Hours] A) Fluid Properties: Definition of fluid, Fluid as a continuum, Properties of fluid, Viscosity, Types of fluid, Compressibility, Surface tension, Capillarity and vapor pressure. B) Fluid Statics: Pascal's law, Hydrostatic law of pressure, Total Pressure, Centre of Pressure, Buoyancy, Meta center, Condition of Equilibrium of floating and submerged bodies (No Numerical Treatment on fluid Statics) Unit 2: Fluid Kinematics and Dynamics [07 Hours] A) Fluid Kinematics: Eulerian and Lagrangian approach of fluid flow, Types of flow, Definition of steady, Unsteady, Uniform, Non uniform, Laminar, Turbulent, Compressible, incompressible, rotational, Irrotational flow, 1D-2D flows, Stream line, Streak line, Path line, concept of Velocity, potential & stream function flow net (no numerical treatment), Continuity equation for steady, Unsteady, Uniform, non-uniform, Compressible, incompressible. B) Fluid Dynamics: Euler's equation, Bernoulli's equation along a streamline for incompressible flow, Practical applications of Bernoulli's equation - Pitot tube, Venturi meter, Orifice meter Unit 3: Laminar Flow and Turbulent Flow [07 Hours] A) Laminar Flow: Introduction to flow of viscous fluid through circular pipes, two parallel plates derivation and numerical. B) Turbulent Flow: Major and minor losses. Loss of energy due to friction (Darcy's and Chezy's equation). Minor energy losses in transition, expansion and contraction. Concept of HGL and TEL, flow through syphon, flow through pipes in series or compound pipes, equivalent pipe, parallel pipes, branched pipes, Power transmission through pipes. Moody's Diagram. Unit 4: Forces on Immersed Bodies and Boundary Layer Theory [07 Hours] A) Forces on Immersed Bodies: Lift and Drag, Drag on a flat plate and on aerofoil. Types of drags, Development of lift. (Magnus effect) stalling condition of aerofoil. B) Boundary Layer Theory: Boundary layer thickness, its characteristics, laminar and turbulent boundary layers, separation, boundary layer control. Unit 5: Dimensional analysis [07Hours] Introduction to dimensional analysis, dimensional homogeneity, methods of dimensional analysis- Rayleigh's method, Buckingham's π-theorem, dimensionless numbers. (No numerical treatment)

Text/Reference Books/Websites/Google Class Room/Google Drive

Sr. No	Title/Author/Publication
	Text Books: 1) P. N. Modi, S. M. Seth, "Fluid Mechanics and Hydraulic Machinery", Standard Book House, 10 th edition, 1991. 2) Robert W. Fox, Alan T. McDonald, "Introduction to Fluid Mechanics", John Wile and Sons, 5 th edition. 3) Fluid mechanics and Hydraulic machines, Dr. R. K. Bansal, Laxmi Publication, Delhi, 2005 References Books: 1) V. L. Streeter, K. W. Bedford and E. B. Wylie, "Fluid Dynamics", Tata McGraw-Hill, 9 th edition, 1998. 2) S. K. Som, G. Biswas, "Introduction to Fluid Mechanics and Fluid Machines", Tata McGrawHill, 2 nd edition, 2003

COURSE OUTCOMES

Sr No.	Description	Skill	Bloom's Level	PO/PS
CO1	Explain the basic properties of fluids & fundamental concepts of fluid statics	cognitive	Remember, Understand	PO1, PO2,
CO2	Describe different types of fluid flow & apply the principles of continuity & Bernoulli's equation	cognitive	Understand, Apply	PO1, PO2, PO4,
CO3	Analyze laminar & turbulent flow in pipes, calculate energy losses & use flow measurement devices.	cognitive	Apply, Analyze	PO1, PO2, PO3, PO4.
CO4	Interpret the effect of fluid forces on submerged & floating bodies; analyze lift & drag on bodies	cognitive	Understand, analyze	PO1, PO2
CO5	Explain boundary layer theory & its applications in fluid flow & control	cognitive	Understand	PO1, PO2
CO6	Apply dimensional analysis to identify significant dimensionless number & solve problems using Rayleigh's method	cognitive	Apply, Analyze	PO1, PO2, PO3.


Course Coordinator


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'A good teacher is like a candle – it consumes itself to light the way for others.' –Mustafa Kemal Atatürk

COMPETENCIES AND PERFORMANCE INDICATORS

Sr No.	Competency	PI No.	Performance Indicator
1)	Conceptual understanding		- Accurately defines fluid properties & flow types - explains Bernoulli's principle and its applications.
2)	Problem-solving skills		- correctly solves pipe flow problems using Darcy-Weisbach - Applies Buckingham Pi theorem for dimensional analysis.

Holy-wood Academy's

॥ विद्यानां विद्या संजीवनी ॥


Course Coordinator


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Dean (Academics)

"You cannot teach a crab to walk straight." -Aristophanes

LESSON PLAN

Teaching Methods : Lecture (LT); Demo (DM); Laboratory Visit (LV); Group Discussions (GD); Seminar (SM);

Industrial Visit (IV); Case Studies (CS),

: Chalk Board (CB); Power Point Presentation (PP); Models (MD); Video Film, (VF); E-Learning (EL),

Assessment Tools : Assignments (AS); Class Test (CT); Question Answers (QA); University Examination (EX);

Rubrics (RB); Tutorials (TT); Feedback Report (FR); Seminar/Project Report (S/R, P/R); Quiz (QZ)

Mechanical Engineering

Class: S.Y.B.Tech

Semester : III

MAAT1100: Fluid mechanics

Lectures per week : 3/week

Classroom Link: <https://drive.google.com/drive/u/1/folders/15aul-4RTin1lnxRham-gjLZ81YocimZ7iy2dh0WcrtwfeffrsPFijgN8nZxyN5S80Zp>

[illegible]

Total Hrs =

7

7

Course Coordinator

HỒ Đ

Dean (Academics)

'Study without reflection is a waste of time; reflection without study is dangerous.' –Chinese Proverb

LESSON PLAN

Program : Mechanical Engineering Class: S.Y. B. Tech Semester : III

Course : Fluid Mechanics Lectures per week : 3/week

Google Classroom Link: _____

[illegible]

Course Coordinator

HOD

Dean (Academics)

'The meaning of life is to find your gift. The purpose of life is to give it away.' –Pablo Picasso

LESSON PLAN

Program : Mechanical Engg. Class: S.Y.B. Tech Semester : III

Course : fluid mechanics Lectures per week : 3/wed

Google Classroom Link:

L No.	Topics to be covered	Date & Time		TM	TA	AT	Cumulative % Covered
		Planned	Conducted				
	Chapter No. : 4. Forces on immersed bodies & boundary layer.						
1.	Lift & drag	4/10/24	10/10/24	LT	CB	QA	62.8%
2.	Drag on a flat plate on aerofoil	7/10/24	11/10/24	LT	CB	QA	65.7%
3.	Types of drag , development of lift stalling cond ⁿ of aerofoil	9/10/24	14/10/24	LT	CB	QA	68.57%
4.	boundary layer thickness	10/10/24	16/10/24	LT	CB	QA	71.43%
5.	laminar & turbulent layers	11/10/24	16/10/24	LT	CB	QA	74.29%
6.	separation of boundary layer.	14/10/24	17/10/24	LT	CB	QA	77.14%
7.	boundary layer control	16/10/24	18/10/24	LT	CB	QA	80%.
*	Application of computational Fluid dynamics In engineering	18/10/24	18/10/24				
-							
	Total Hrs =	7	7				

Course Coordinator

HOD

Dean (Academics)

"Teaching is the greatest act of optimism." —Colleen Wilcox

LESSON PLAN

Major : Mechanical Engg.

Class: S.Y. O. Tech

Semester : IV

Course: Fluid mechanics

Lectures per week : 3/week

Google Classroom Link:

[illegible]


Course Coordinator

HOD


Dean (Academics)

A true patience is grounded in wisdom & compassion – Allan Lokos

Theory Attendance

Program : Mechanical Engg. Class : S.Y.

Course : Fluid Mechanics Course Code BTMC302

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	21	22
1	Goud Sushant Y.	Date:	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
2	Nangare Vaibhav P.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
3	Yewale Rushikesh R.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	Kulkarni Gurnath A.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
5	Ansarkar Shubham S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
6	Bagar Salim K.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	Bhadwanmath Sachin S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	Bhoite Samruddhi R.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
9	Bhosale Gajanan T.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
10	Bhosale Virendra D.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
11	Bhosale Yivendra S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
12	Chavan Sonika S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
13	Dongare Shivtej D.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	Gaikwad Suyash S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	Garali Prathamesh Y.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
16	Ghag Rohit Y.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
17	Hunachyal Hanjala K.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
18	Jainapure Abhishek R.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
19	Jamudade Harshal R.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
20	Karnale Avadhut M.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
21	Khodare Karan S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
22	Khopkar Omkar S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
23	Khot Dhanaji M.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
24	Kumbhar Atul D.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
25	Kumbhar Ritesh L.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
26	Kumbhar Vishal D.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
27	Lohar Pooresh B.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
28	Mane Dhairyaashil S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
29	Mane-Patil Piyush P.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
30	Modale Vaibhav S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
31	Mutagekar Pratik G.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Present																								
Absent																								

Course Coordinator

H.O.D.

"One child, one teacher, one book, one pen can change the world." - Malala Yousafzai

Theory Attendance

Total : 35

Total: 35																						
Roll No.	23	24	25	26	27	28	29	30	31	32	33	34	35	Total Att	% Attnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
1	P	P	P	P	P	P	P	P	P	P	P	P	P	35	100	10	10	19				Good
2	P	P	P	P	P	P	P	P	P	P	P	P	P	35	100	10	10	19				Good
3	P	P	P	P	P	P	P	P	P	P	P	P	P	35	100	10	10	19				Good
4	P	P	P	P	P	P	P	P	P	P	P	P	P	34	97.1	-	-	-				Good
5	P	P	P	P	P	P	P	P	P	P	P	P	P	34	97.1	8	10	16				Good
6	P	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	10	16				Good
7	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	8	14				Good
8	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	8	14				Good
9	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	8	14				Good
10	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	15				Good
11	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	15				Good
12	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	15				Good
13	P	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	8	14				Good
14	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	8	13				Good
15	P	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	10	15				Good
16	P	P	P	P	P	P	P	P	P	P	P	P	P	34	97.1	8	10	16				Good
17	P	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	10	15				Good
18	P	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	10	16				Good
19	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	16				Good
20	P	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	8	13				Good
21	P	P	P	P	P	P	P	P	P	P	P	P	P	34	97.1	8	10	15				Good
22	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	16				Good
23	P	P	P	P	P	P	P	P	P	P	P	P	P	34	97.1	8	10	16				Good
24	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	8	14				Good
25	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	15				Good
26	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	17				Good
27	P	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	10	17				Good
28	P	P	P	P	P	P	P	P	P	P	P	P	P	35	100	10	10	19				Good
29	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	15				Good
30	P	P	P	P	P	P	P	P	P	P	P	P	P	35	100	10	10	19				Good
31	P	P	P	P	P	P	P	P	P	P	P	P	P	25	100	10	10	19				Good
Pr																						
Ab																						

Dean (Academics)

"When educating the minds of our youth, we must not forget to educate their hearts." - Dalai Lama

Theory Attendance

Program : Mechanical Engg. Class : S.Y.

Course : Fluid Mechanics Course Code : BTMC302

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	21	22
		Date:	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
32	Nachanekar Dipti D.		P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
33	Palange Shubham N.		P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
34	Patil Abhishek B.		A	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P
35	Patil Abhishek D.		A	P	A	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
36	Patil Aditya S.		P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P
37	Patil Indrajeet S.		P	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
38	Patil Prasad S.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
39	Patil Rajan D.		P	P	P	P	P	A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
40	Patil Santaji Y.		A	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
41	Pawar Mrunal B.		P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
42	Pawar Aniket R.		P	P	P	P	P	P	A	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
43	Pawar Prithviraj M.		A	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
44	Salaskar Shubham P.		A	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P
45	Savant Abhishek R.		P	P	A	P	P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P
46	Sawant Amel S.		P	P	P	A	P	P	P	P	A	P	P	P	P	A	P	P	P	P	P	P	P	P
47	Sayyad Tarbej N.		P	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
48	Shelke Atharva R.		P	P	P	A	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P
49	Shinde Sahum R.		P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
50	Shingare Rohit V.		A	P	P	P	P	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
51	Suryawanshi Pratik R.		P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
52	Sutar Ravindra R.		A	A	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P
53	Yaswade Siddharth R.		A	A	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P

Present

Absent

Course Coordinator

H.O.D.

Theory Attendance

Total : 35

Roll No.	23	24	25	26	27	28	29	30	31	32	33	34	35	Total Att	% Atnd	CA1	CA2	MSE	ESE	Ext Sur	Total	Student Sign
32	P	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	8	13				Dhruv
33	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	15				
34	P	P	P	P	P	P	P	P	P	P	P	P	P	31	88.5	8	10	13				
35	P	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	10	17				
36	P	P	P	P	P	P	P	P	P	P	P	P	P	34	97.1	8	10	17				
37	P	P	P	P	P	P	P	P	P	P	P	P	P	34	97.1	8	8	13				
38	A	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	8	14				
39	P	P	P	P	P	A	P	P	P	P	P	P	P	32	91.4	8	8	13				
40	P	P	P	P	A	P	P	P	P	P	P	P	P	33	94.2	8	10	15				
41	P	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	10	15				
42	A	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	16				
43	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	16				
44	P	P	P	P	P	P	P	P	P	P	P	P	P	32	94.2	8	8	13				
45	P	P	P	P	P	P	P	P	P	P	P	P	P	32	94.2	8	10	16				
46	P	P	P	P	P	P	P	P	P	P	P	P	P	32	94.2	8	8	13				
47	P	P	P	P	P	P	P	P	P	P	P	P	P	33	94.2	8	10	15				
48	P	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	10	17				
49	A	P	P	P	P	P	P	P	P	P	P	P	P	32	91.4	8	8	13				
50	A	P	P	P	P	P	P	P	P	P	P	P	P	32	94.2	8	8	14				
51	P	P	P	P	P	P	P	P	P	P	P	P	P	35	100	10	10	13				
52	P	P	P	P	P	P	P	P	P	P	P	P	P	31	88.5	8	8	13				
53	P	A	P	P	P	P	P	P	P	P	P	P	P	31	88.5	8	10	15				

Pr

Ab

Dean (Academics)

LABORATORY WORK

COURSE-1 DETAILS

Course Code	BTMCL306	Course Name	Mechanical Engg. Lab-I Fluid Mechanics.
Batch	2024-2025	AY	2024-2025
Class	S.Y. B. Tech.	Semester	III

TEACHING & EVALUATION SCHEME

Course Code	Type of Course (Core/Elective/ Open Elective)	Course Title	Weekly Teaching Scheme			Evaluation Scheme					Credits
			L	T	P	CA1	CA2	IPR	PR	Total	
BTMCL306	core	Mechanical Engg. Lab-I	0	0	4	30	30	20	20	100	2

COURSE CONTENTS (Syllabus)

Expt. No.	Contents
1.	Flow visualization technique: characteristics of laminar & turbulent flow patterns using Heleshaw apparatus.
2.	Verification of Bernoulli's theorem.
3.	Determination of Critical Reynold's number using Reynold's apparatus.
4.	Determination of pressure drop in pipes of various cross - sections.
5.	Determination of pressure drops in pipes of various fittings etc.

Course Coordinator

HOD

Dean (Academics)

Sr. No.	Title/Author/Publication

COURSE OUTCOMES

Sr. No.	Description	Skill	Bloom's Level	PO/PSO	PSO.
01	Understand laminar & turbulent flow through visual observation	observation, data recording, flow visualization	Understand	P01, P04	PSO1
02	Apply Bernoulli's equation to practice fluid flow	pressure/velocity measurement, data analysis.	Apply, Analyze	P01, P02, P04	PSO1, PSO2
03	Determine the critical Reynold's number for transition from laminar to turbulent flow.	Reynolds number calculation.	Analyze, evaluate	P01, P02, P05	PSO1
04	Analyze the relationship between pipe geometry & pressure drop.	frictional factor calculation	Analyze, create	P01, P02, P04, P07	PSO2
05	Evaluate minor losses due to fittings & their impact on flow.	Loss coefficient calculation	Apply, evaluate	P01, P02, P04, P06	PSO2
06					


Course Coordinator


HOD


Dean (Academics)

"If we teach today's students as we taught yesterday's, we rob them of tomorrow."- John Dewey

PLAN OF LABORATORY WORK

CLASS: S.Y.

COURSE: Mechanical Engineering Lab-I (FM)

Expt. No.	Name	Batch-I		Batch-II		Batch-III		Batch-IV	
		Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time	Plan Date	Conducted Dt. & Time
①	Flow visualization using Heleshaw apparatus.	7/8/24	7/8/24	5/8/24	5/8/24	8/8/24	8/8/24	6/8/24	6/8/24
②	Calibration of orificemeter.	28/8/24	28/8/24	26/8/24	26/8/24	29/8/24	29/8/24	27/8/24	27/8/24
③	Determination of critical Reynold's number using Reynold's apparatus.	4/9/24	4/9/24	2/9/24	2/9/24	12/9/24	12/9/24	3/9/24	3/9/24
④	Major loss in pipe.	25/9/24	25/9/24	23/9/24	23/9/24	26/9/24	26/9/24	24/9/24	24/9/24
⑤	Verification of Bernoulli's eqn	16/10/24	16/10/24	14/10/24	14/10/24	17/10/24	17/10/24	15/10/24	15/10/24

Instruments Required : Heleshaw apparatus, Reynold's apparatus, Bernoulli's theorem setup, major losses setup.

Tools Required stop watch, 1 liter jar, mercury etc.

Course Coordinator

HOD

Dean(Academics)

"Everything should be made as simple as possible, but not simpler." - Einstein

Attendance Record Laboratory/Tutorials

Class : S.Y. Mech. Course : Fluid Mechanics Lab.

Semester : III Batch : ~~Mech~~ S₁

Expt. No.		1	2	3	4	5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
Date		<u>7/8</u>	<u>28/8</u>	<u>4/9</u>	<u>25/9</u>	<u>16/10</u>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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Course Coordinator

HOD

Dean (Academics)

'I never teach my pupils; I only attempt to provide the conditions in which they can learn.' –Albert Einstein

Attendance Record Laboratory/Tutorials

Class : S.Y.

Course : Fluid mechanics Lab.

Semester : III

Batch : S2_

[illegible]

Course Coordinator

H9D

Dean (Academics)

Attendance Record Laboratory/Tutorials

Class : S.Y.

Course : Fluid mechanics Lab.

Semester : III

Batch : S₃

Roll No.	Name of student	Expt. No.					Total Atten	%Attend	CA1	CA2	PR	IPR	Total	Student Signature
		1	2	3	4	5								
	Date	8/8	29/8	12/9	26/9	17/10								
27	Parash B. Lohar	P	P	P	P	P	5	100	26	26	18	17		<i>[Signature]</i>
28	Dhairyashil S. Mane	P	P	P	P	P	5	100	29	29	19	19		<i>[Signature]</i>
29	Piyush P. Mane-Patil	P	P	P	P	P	5	100	26	26	18	17		<i>[Signature]</i>
30	Vibhav S. Modak	P	P	P	P	P	5	100	29	29	19	19		<i>[Signature]</i>
31	Pratik G. Mutagekar	P	P	P	P	P	5	100	29	29	19	19		<i>[Signature]</i>
32	Dipti D. Nacharekar	P	P	P	P	P	5	100	25	24	15	14		<i>[Signature]</i>
33	Shubham Nishikant Palange	P	P	P	P	P	5	100	26	26	18	17		<i>[Signature]</i>
34	Abhishek Bhausaheb Patil	P	P	P	P	P	5	100	27	26	18	17		<i>[Signature]</i>
35	Abhishek Dhanaji Patil	P	P	P	P	P	5	100	27	26	18	17		<i>[Signature]</i>
36	Aditya Suresh patil	P	P	P	P	P	5	100	26	26	18	17		<i>[Signature]</i>
37	Indrajeet Sanjay Patil	P	P	P	P	P	5	100	25	24	15	14		<i>[Signature]</i>
38	Prasad Shivaji Patil	P	P	P	P	P	5	100	25	24	15	14		<i>[Signature]</i>
39	Rajan Dhanaji Patil	P	P	P	P	P	5	100	25	24	15	14		<i>[Signature]</i>
40	Santaji Yashwant Patil	P	P	P	P	P	5	100	26	27	17	17		<i>[Signature]</i>
Title of Experiments →		Heleshaw apparatus calibration of orifices Reynold's experiment. major losses. verification of Bernoulli's eq ⁿ												

Course Coordinator

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Dean (Academics)

The best teachers are those who show you where to look but don't tell you what to see.' –Alexandra K. Trenfor

Attendance Record Laboratory/Tutorials																		
Class : S.Y.			Course : Fluid mechanics Lab.															
Semester : I II			Batch : S ₄															
Expt. No.			1	2	3	4	5											
Date			$\frac{6}{8}$	$\frac{27}{8}$	$\frac{3}{9}$	$\frac{24}{9}$	$\frac{15}{10}$											
Roll No.	Name of student																	
40	Santadi. Patil		P	P	P	P	P											
41	Mrunal Pawar		P	P	P	P	P											
42	Aniket Pawar		P	P	P	P	P											
43	Prithvijay Pawar		P	P	P	P	P											
44	Shubham Salaskar		P	P	P	P	P											
45	Abhishek R. Savant		P	P	P	P	P											
46	Amol S. Sawant		P	P	P	P	P											
47	Tarabai N. Sanyal		P	P	P	P	P											
48	Akharwa R. Shelke		P	P	P	P	P											
49	Soham R. Shinde		P	P	P	P	P											
50	Rohit V. Shingare		P	P	P	P	P											
51	Pratik R. Suryawanshi		P	P	P	P	P											
52	Ravindra R. Sutar		P	P	P	P	P											
53	Siddharth R. Vaswade		P	P	P	P	P											
Title of Experiments →			Helium apparatus calibration of orifice Reynolds experiment Major losses. Verification of Bernoulli's eq.															

HOD

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PROGRESSIVE EVALUATION OF PROJECT WORK PHASE -I/II

PROJECT TITLE: Design & manufacturing of fixture of Battery Bracket 0922

GROUPNO.: 1

PROJECT CATEGORY: Research/Product Development/ Service Sponseed by - 'TECHNOMAC' Industries

Roll No	Name of Student	PRN	Contact No	Marks
04	Suraj Rangrao chavan	2163151612003	7558521940	
07	Bharat Jaysing Yadav	2163151612010	7620510708	
09	Suraj Dhanaji kadam	2263151612502	9595650394	
24	Sushant Sanjay Lad	2263151612527	8485824312	
05	Jitendra Pramod Gaikwad	2163151612006	9356918383	

PROJECT PLANNING SHEET:

Date	Discussions / Progress	Present Nos.
23/8/24.	Discussion on various project topics.	All present.
6/9/24.	Literature survey & finalization of topic.	All present.
20/9/24	Topic finalization & synopsis writing.	All present
27/9/24	Final synopsis.	All present
4/10/24.	Detailed literature survey & Rough sketch of fixture.	All present.
25/10/24	Final drawing of fixture & taking approval from Technomac	All present.
8/11/24.	Raw material purchase	All present.
15/11/24.	visit to various industrial for manufacturing.	All present

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Dean (Academics)

"Your heart is slightly bigger than the average human heart, but that's because you're a teacher." – Aaron Bacall

Record of Industry Institute Interaction / R&DWork

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

Record of Industry Visit / Site Visit

Sr. No.	Class	Class Strength	No. of Students Attended	Name of Industry/Site	Remarks
1	S.Y.	53	53	Crompton Greaves, Goa.	Successfully completed visit during this students gets experience about various departments of companies, working methods, Quality checking etc.


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It is the supreme art of the teacher to awaken joy in creative expression and knowledge- A. Einstein

Record of Seminar/QIP/Workshop/Summer/Winter School Attended

Sr. No.	Name of Programme	Subject /Theme	Place	Date & Duration of Programme
1.	FDP	Hydrogen & it's role in future	online.	2 nd Oct. to 25 th Oct. 2024
2.	ATAL FDP	3D printing & design	online.	10 Feb. to 15 Feb. 2025
3.	FDP	Emerging machine learning techniques in healthcare 5.0	online.	11 Feb. to 15 Feb. 2025
4.	ATAL FDP	Advance manufacturing technique & implementation of industry 4.0.	online	06/01/2025 to 11/01/2025

Record of Research Papers Published

Sr. No.	Details of Journal/Conference	Indexing with	Title of Paper

Note: The copy of certificate and paper to be submitted to HOD and Dean R & D.

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Dean (Academics)

"The best teachers are those who show you where to look but don't tell you what to see." – Alexandra Trenfor

Record of Additional Activities

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

[illegible]

Course Coordinator

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Checking by HOD

[illegible]


Dean(Academics)


Principal

REMARKS / SUGGESTIONS

H.O.D. :

Diary is completed. 
well maintained.


Sign.

DEAN ACADEMICS :

Research & Publication expected to be improved


Sign. 12/10/25

PRINCIPAL :

keep on maintaining.


Sign.