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

INDEX: Criteria-1

Criteria 1: Curricular Aspects: Last Five Year (2022-23 To 2018-19)

Key Indicator – 1.2.1 & 1.2.2 (Qlm) : Number of Add on /Certificate/Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc.

Sr. No.	Program Details	Organizing Department	Academic Year	Page No.
1.	Welcome Function and Student Induction Program	Basic Sciences and Humanities	2022-2023	1-23
2.	NPTEL certification Course: Programming in JAVA	Computer Science and Engineering		31
3.	NPTEL certification Course: Data Structure & Algorithm using JAVA			32-34
4.	NPTEL certification Course: Database Management System			35-38
5.	NPTEL certification Course:Introduction to Industry 4.0	Electrical Engineering		42-45
6.	NPTEL certification Course:Entrepreneurship Essentials			46-69
7.	Tata Technology Ready Engineer Program	Mechanical Engineering		70-77
8.	Soft/Life Skill Training Workshop 2022	Basic Sciences and Humanities		78-91
9.	IPR sessions	Civil Engineering		92-115
10.	RCC Design			116-129
11.	Python Programming for Data Science	Computer Science and Engineering		130-147
12.	Advanced Java Programming			150-172
13.	PLC and SCADA	Electrical Engineering		181-224
14.	Electrical Vehicles			233-280
15.	Advanced Casting Technology	Mechanical Engineering		282-286
16.	Productivity Improvement Techniques in Manufacturing Organization			292 -314

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17.	**Introduction to Product Design**			**316-330**
19.	**Welcome Function and Induction Training Program**	**Basic Sciences and Humanities**	**2021-22**	**331-335**
20.	**SDP on Introduction to PLC Programming**	**Electrical Engineering**		**347-48**
21.	**SDP on Python: Basic to Advanced**	**Computer Science and Engineering**		**349-377**
22.	**Tata Technology Ready Engineer Program**	**Mechanical Engineering**		**417-18**
23.	**Welcome Function and Induction Training Program**	**Basic Sciences and Humanities**	**2020-21**	**420-424**
24.	**SDP on Skill and Career Development**	**Electrical Engineering**		**437-445**
	Tata Technology Ready Engineer Program	**Mechanical Engineering**		**453-457**
25.	**Welcome Function and Induction Training Program**	**Basic Sciences and Humanities**	**2019-20**	**462-466**
26.	**Welcome Function and Three Week Induction Training Program**	**Basic Sciences and Humanities**	**2018-19**	**495-499**
27.	**Skill Career Development**			**500-503**

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EN 6315

Department of Basic Sciences & Humanities

REPORT

Welcome Function and Student Induction Programme

(A.Y 2022-23)

Venue: Sir Vishveshwaraiah (Drawing) Hall, S.E.T.I Panhala
Date: 14.11.2022 to 18.11.2022

IIPC Programme Co-ordinator: H.O.D (BS&H), Nishant B Tharkar & Prof.Ashok B.Kolekar

Organizing Committee Members: Dr.Vishal Patil, Dr.Sachin Potdar, Prof.Nilofer Khan, Prof.Nasrin Khan, Mrs.Ankita Kulkarni , Shinde Mr. Sangram Chopade, Mr. Vinod S Solapure.

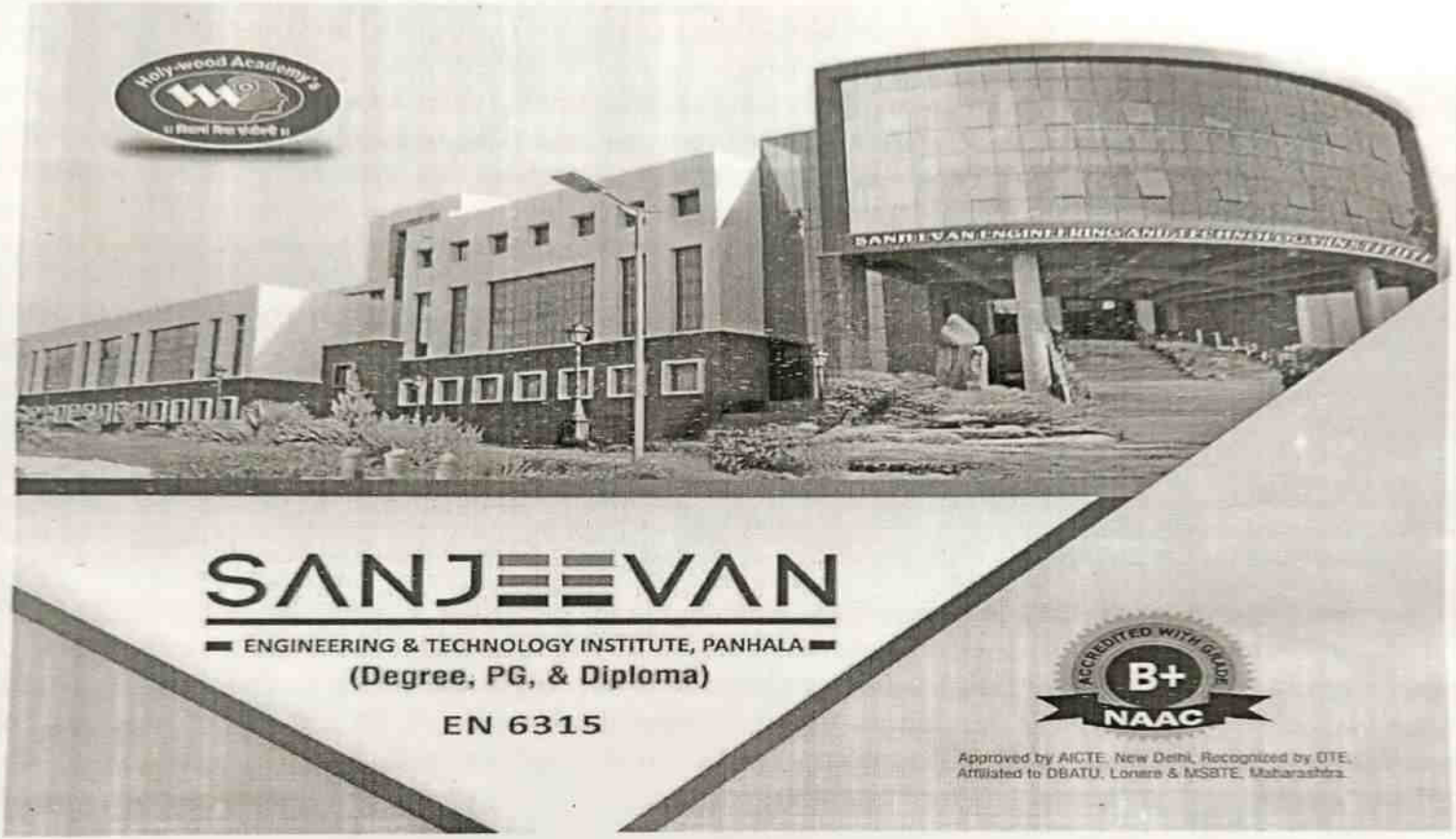
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ABOUT INSTITUTE

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA (SETI) is an establishment of Sanjeevan, meets the needs of technology driven modern 21st Century. The Institute is approved by All India Council for Technical Education, New Delhi, recognized by Directorate of Technical Education, Govt. of Maharashtra and affiliated to Shivaji University, Kolhapur & Affilated to Babasaheb Ambedkar Technological University, Lonere for First Year 2017-18 B.Tch / M.Tech. Sanjeevan Engineering & Technology Institute (SETI) is long cherished dream of Founder-Chairman Mr. P. R. BHOSALE, an Educationalist

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having experience about two decades. His aim is to impart quality education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers will be the best professionals with added values of Indian Heritage.

The historic land of Panhala has conferred the selfless Shiv-trend in the spontaneous form to its guard rooted deeply in its soil. The same selfless Shiv-trend inspired a few teachers and dreamt of an educational institution for the innocent birdies of the society. Eventually, the inception came into existence in the infrastructure of Panhala at the hill station Shivsakha-Ambarkhana, under the name of Holy-wood Academy, Kolhapur epitomized as Sanjeevan. The pious day of its inception was on August 21, 1992 by a man of foresightedness, thoughtfulness and unprecedented courage Hon. Mr. P.R. Bhosale.

The Holy-Wood Academy has been efficiently managing number of educational institutes under the banner of Holy-Wood Academy as listed below.

1. Sanjeevan Public School - CBSE (Year of Est.:1994)
2. Sanjeevan Vidyaniketan (Marathi and Semi English medium) (Year of Est.:1997)
3. Chatrapati Shivaji Junior College (Year of Est.: 2001-2002)
4. Sanjeevan Vidyalaya (Year of Est.:1994)
5. (Year of Est.:2009)

The institute started its journey with four undergraduate programs, viz. Civil Engineering, Computer Science & Engineering, Electronics & Tele-communication Engineering and Mechanical Engineering with an intake of 240. Now it offers six undergraduate programs with an intake capacity of 360 at First year and 60 at Direct Second year in Mechanical Engineering. In addition, institute offers two Post Graduate programs with an intake capacity of 18 in Mechanical Design Engineering and Electronics & Tele-communication Engineering Institute has a total strength of 87 highly qualified and motivated faculties with adequate infrastructure as per AICTE.

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This report provides an overview and evaluation of the one-week induction program conducted for all first year B. Tech undergraduate engineering students at Sanjeevan Enginnering and Technology Institute Panhala. The purpose of this induction program was to ensure that new engineering students have a smooth transition into their academic journey, familiarize them with the Dr. Babasaheb Ambedkar Tchnological University Lonere's policies and resources, and foster a sense of belonging within the engineering community.

OBJECTIVE OF INDUCTION

The objectives of the programme is to make the students feel comfortable in their new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large, and nature. The time during the Induction Program is also used to rectify some critical lacunas and sensitize them towards exploring their academic interest and activities, reducing competition and making them work for excellence, build relations between teachers and students and overall personality development. *Sanjeevan Engineering and technology Institute, Panhala (S.E.T.I)* has organized one week induction programme with an objective to provide ample of time and a platform for the transition of students from junior college to the hard-core engineering. An induction programme is a harbinger of various in-campus & off-campus activities specially designed for entrants to fill the gap.

The following major activities under the induction programme in which the students were fully engaged throughout the day for the entire duration of programme, this includes:

1. **Physical activity:** This involves a daily routine of physical activity with games and sports including yoga which helps them to develop team spirit.

2. **Creative arts:** Every student chooses one skill related to the arts whether visual arts of performing arts example are painting, dancing street play, music etc.

3. **Universal human values:** It gets the student to explore on self and allows one to experience the joy of learning stand up to peer pressure, take decisions with courage etc.

4. **Literary:** Literary activities encompass reading, writing, debating and enacting a play.

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5. **Lectures by Eminent People:** This period was utilized for lectures by eminent people it gave the students exposure to people who are socially active or are in public domain.

6. **Visits to local area:** This familiarized them with the area, as well as, exposes them to the outer world

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DepartmentofBasicSciences&Humanities

STUDENTINDUCTIONPROGRAMME-2022-23

B.Tech-FirstYear **ACADEMICYEAR:2022-23** **14thNovember-18thNovember2022** **ONEWEEK**

Day /Time	1 10:15-11:30	2 11:30-1:00	3 12:15-12:30	4 12:30-1:30	5 1:30-2:00	6 2:00-4:00
Monday 14/11/22	Registration of Student and Refreshment	Inauguration	Short Break	Interaction with parents (HOD,VP,Principal, Alumini)	Long Break	Mentor-Mentee Interaction
Tuesday 15/11/22	Dr.DayanandDeomore (Manifestations for Engineers)	Department Visit (A-Civl.B- CSE C-EE D- ME)		Group Discussion (Group Formation And Introduction)		Creative Arts
Wednesday 16/11/22	Mr.Sangram Power (Idea metrics)	Department Visit (A-ME .B- Civl C-CSE D- EE)		Literary Event Book		Creative Arts
Thursday 17/11/22	Sahaj Yoga	Department Visit (A-EE .B- ME C-Civil D- CSE)		Group Discussion/Debate		Creative Arts
Friday 18/11/22	Mr. SandipPatil (Robotics & Automation)	Department Visit (A-CSE .B- EE C-ME D- Civil)		English Proficiency Module		Presentation by Groups

TheIIPCCoordinator

Prof.Ashok B.Kolekar

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

H.O.D

Prof.Nishant B.Tharkar

H.O.D

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Principal

Dr. SajeevN.Jain

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RATIONALE BEHIND THE PROGRAMME

Considering a long break since the month of November, induction programme has been proved to be a fun mingled educationalactivity of adapting motivation and recourse to their procrastinated educational goals. The interaction with the induction programme equipped entrants not only with the boost to their educational pursuits but also with the work-culture, industrial exposure, social experiences, and various institutional activities.

- ✓ To build strong relationships with faculty, advisers and peers
- ✓ To focus on ethical behavior and moral fortitude
- ✓ To nurture a deeper understanding of the local and global world and our place at as concerned citizens of the world
- ✓ To provide adequate foundation in the core applied science subjects and english limited to moderate level

INAUGURAL FUNCTION

The Induction Programme began with registration followed by orientation programme on 14 th November 2022. The students with their great enthusiasm reported and registered themselves at the college. Orientation programme aimed to enhance students' familiarity with the faculties, *Sanjeevan (S.E.T.I)* Campus, its facilities and a plethora of cultural activities of the institution. With a fresh exposure of the induction programme, the students were exposed to the milieu of the institution with zeal and enthusiasm. Likewise every year, the induction programme was decided to be delivered on three major phases i.e. *Welcome Phase, Training Phase, and Concluding Phase.* To make the students feel comfortable in new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self & society.

The committee members decided to involve expert lectures on various sub-themes including Universal Human Values, Proficiency Modules, Lectures by Eminent Personalities, Motivational Talks, and Visit to all Departments.

As the student intake is large in numbers it was collectively decided by the committee that the whole group of students were split into various batches with a mentor to each batch. The college committee for Induction programme invited experts from different institutions to interact with the new entrants and brief the learners with their expertise in various fields. Along with expert talks the students.

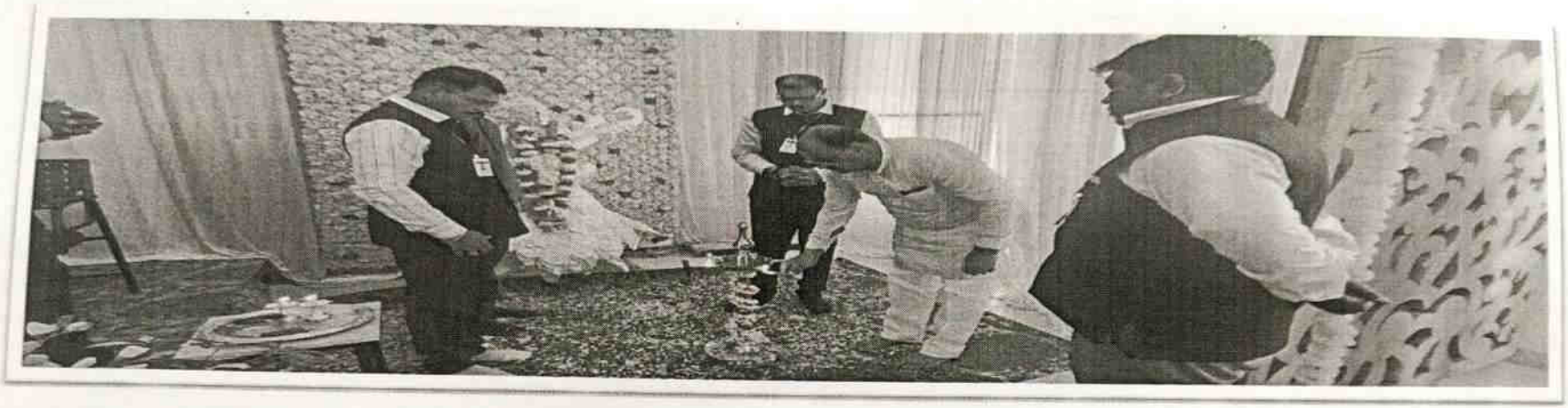
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(Chairman-Hon.Shri.P.R.Bhosale,JointSecretary-Hon.Shri.N.R.Bhosale,Principal.Dr.Sanjeev Jain,Vice Principal Dr. SuhasSapate,Prof. NishantTharkar(HoD-BS&H), SIPCellCo-ordinator-Prof.AshokB.Kolekar,AllFirstYearStaff&HoDsofvariousDepartments)

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WELCOME PHASE

To mark the beginning of the academic year 2022-23 and Induction Programme for B.Tech First Year students, Honble.Shri.Prakash Bhosale, the Chairman, inaugurated the programme along with Joint Secretary-Hon.Shri.N.R.Bhosale, Principal.Dr.Sanjeev Jain, Honbl Chairman emphasized the importance of core values i.e. dedication, discipline. He also emphasized the importance of transcending the knowledge of engineering into application for the betterment of the society. Having given the warm welcome to the students, he appealed the students to utilize maximum resources at the most of their capacity for academic enhancement. The inauguration function ended up with the vote of thanks by Dr. Vishal Patil, which was followed by scheduled expert talks.

LECTURES BY EMINENT PERSONALITIES

The committee unanimously decided to have experts from different section of the society which included professionals, corporate traine Managers of active firms of the society. The sessions were quite interactive that proved to provide a visualization to distinguish Person Professional, Academic and social life with ease and a clear picture of self, the vitality of Human Values and communication in general. T learners felt motivated to get acquainted in the color of engineering college and more significantly they gave emphasis to attach values professional and individual life. Following is the list of experts and their topics.

Day 2 Ravikant Vemparla (Senior Engineer at Google) On Engineering Work Profile and Aptitude



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In conclusion, a career in engineering within a multinational corporation can be incredibly fulfilling and offer exciting opportunities. However, it also demands a commitment to technical excellence, problem-solving, teamwork, adaptability, and a global perspective. As aspiring engineers, we should embrace these qualities and continuously strive to enhance our skills and knowledge to thrive in the dynamic world of MNC engineering.

Day 3 Dr. Dayanad Namdev Deomore On Concept of EFT Emotional Freedom Technique



The concept of EFT, or Emotional Freedom Technique, is a valuable tool that can help us manage our emotions and improve our overall well-being. As students, we face a multitude of challenges, and EFT offers a practical and accessible way to address these challenges head-on. I encourage each of you to explore EFT, learn its techniques, and see how it can positively impact your life. It's a skill that can serve you not only during your time as a student but throughout your entire life.

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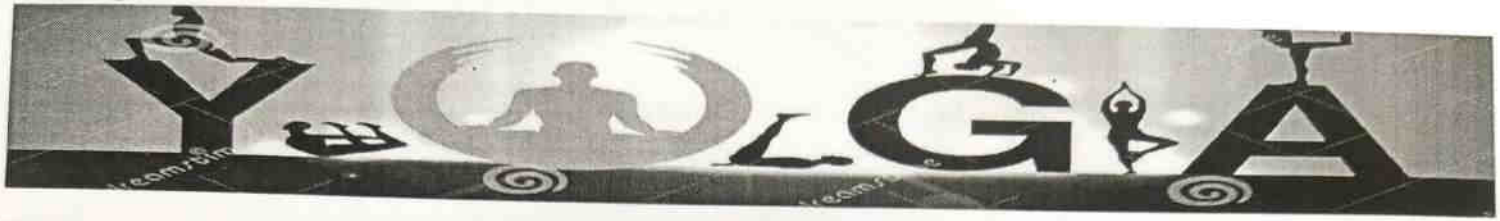
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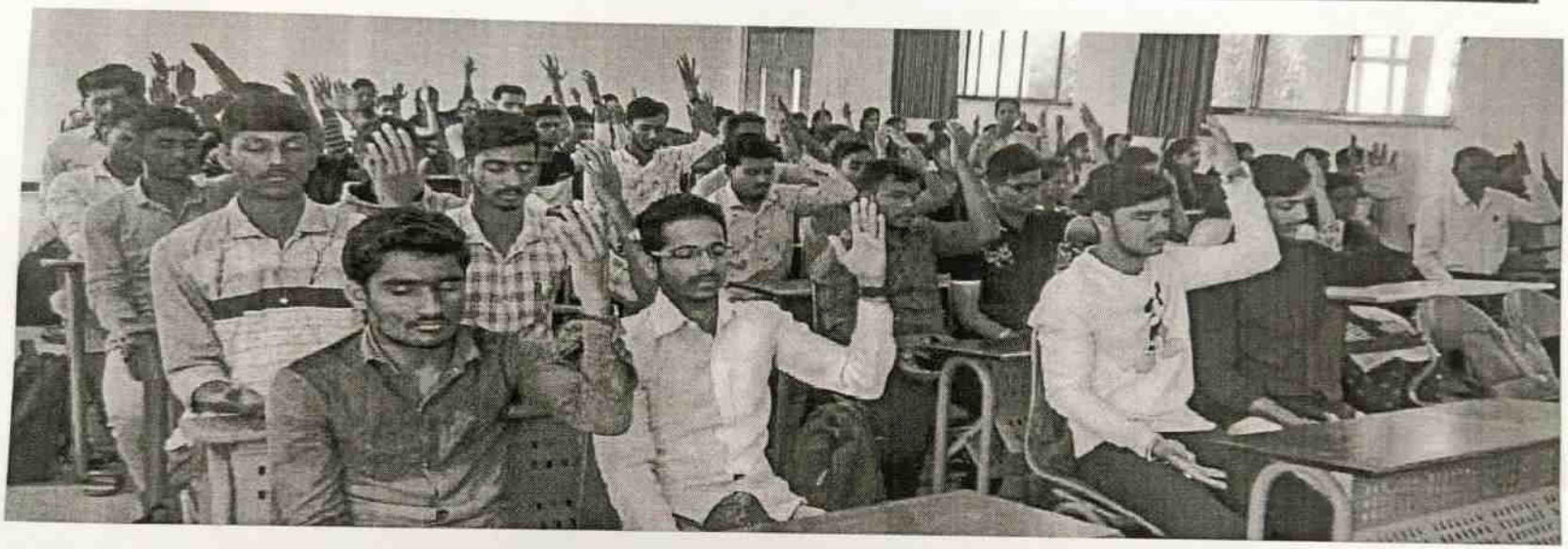
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Day 4 Sahaj Yoga





(InternationalYogaTrainer--Prof.SanjayHakke Conducting Yoga Session for First year Students)

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Day 5 Mr. Suryakant Rajaram Dodmise Sir On Enterpunureship and Incubation

Entrepreneurship and incubation programs offer engineering students a unique pathway to make a meaningful impact on the world. It's a journey filled with challenges and rewards, and it allows us to leverage our engineering skills to create innovative solutions and drive positive change. So, let's embrace the spirit of entrepreneurship, nurture our ideas, and work together to build a brighter future for ourselves and society as a whole.

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FamiliarizationtoRespectiveDepartments&Institute

(Mentor-MenteeGroups-IntroductionwithinGroup)



Dr. SachinPotdar is introducing Physic Lab to new entrants.



Prof. Ashok Kolekar is introducing Language Lab to new entrants.

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Prof. AnnpuranSaboji is introducing Chemistry Lab to new entrants



Mr. Vijay Patil is introducing Workshop to new entrants.



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OUTCOMES OFTHEPROGRAMME

Entrantswereabletodisplayconfidenceandsuccessfultransitionintoanewacademicenvironment.
Entrantswereabletoutilizeprimaryresourcesandfacilitiesoftheinstitute.
Entrantswereabletoestablishpositiveacquaintancewiththeirpeers,faculties,andinstituteaswhole.
Entrantswereabletoattachmoralvaluesandbehaviorswiththepracticesoftheinstitutionalactivities.
Self-analysisandintrospectionwaspositivelybridgedfortheiracademicneeds.
Entrantswereabletogetconvincedtostructuredandcollaborativelearningplatform.
Entrantswereabletoprojectexemplaryperformanceinactivitiesdesigneduringinductionprogramme

CONCLUSION

The one-week Undergraduate Engineering Student's Induction Program at Sanjeevan Engineering and Technology Institute Panhalaserves as a crucial foundation for the academic and personal development of new engineering students. It ensures that they are well-prepared to embark on their engineering journey, equipped with essential information, skills, and a strong sense of belonging within the engineering community.This report has provided an overview of the key elements of the induction program, and the university remains committed to continually enhancing the program to offer the best possible experience for its engineering students.

Withthecooperationofthestudentsandthefacultymemberstheinductionprogrammewasabletorecordthefeedbacksofthestudentsin Experttalkand othersessions.Thetotalinvolvementofdeputed Facultiesactivelyengrossedinvariousresponsibilitiesofinductionprogramme.Thatfacilitatedtomot ivatetheentrantstostirlikeasugarinwaterofinstitutionalactivities.Studentsaremadeawareaboutmultidisciplinaryareasandtheirdevelopmentsan ddevelopedabilitytotranscendfromsubjectiveknowledgetotheapplicationofsubjectinreallife situations.

Acknowledgement

Wewouldliketoexpressourdeepsenseofgratitudeto.....
Hon.SecretaryShri.P.R.BhosaleandHon.JointSecretaryShri.N.R.BhosaleofS.E.T.I,Panhala
Dr. Sanjeev Jain(Principal,S.E.T.I,Panhala)
Dr. SuhasSapate(Vice Principal,S.E.T.I,Panhala)
AlltheHeadsofdifferentDepartmentsofS.E.T.I,Panhala
RespectiveIndustriesandProfessionals
RespectivePanhalaMuncipalCorp.PanhalaFort.

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AllthecommitteemembersofInductionProgramme
AlltheTeachingandNon-TeachingStaff
TeamofStudents

THANK YOU

Prof.AshokBhauKolekar
(Asst.Prof.inEnglish&CommunicationSkills)
***Co-ordinator,StudentInductionProgramme(S.I.P)Cell,S.E.T.I,Panhala*(Kolhapur)**

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Basic Sciences &Humanities

Induction Programme 2022-23

Date :15/11/2022

DIV- A (Physics Group)

Roll .No	Candidate Name	Session 1	Session 2	Session 3	Session 4
		10.00to 11.30	11.30 to 1.00	2.00 to 3.00	3.00 to 4.00
101	PATIL SAHIL ARUN				
102	BHOIR DIPESH ANANTA				
103	KARANDE PRACHI SANJAY				
104	KADAM SAMARTH PRAVINKUMAR				
105	PATIL MAYUR DEEPAK				
106	PATIL VYANKATESH MANOHAR				
107	DINDE SAMARTH JANARDAN				
108	RUPNOOR SATEJ PRAVIN				
109	BAHADURE SUDESH RAMCHANDRA				
110	BHOPALE SAMRUDDHI PRAKASH				
111	KHARADE OMKAR JAGDISH				
112	LAD SAHIL SARDAR				
113	MANE ANIKET JAGADISH				
114	NIMBALKAR ANIRUDDHA VIVEK				
115	PATIL PRATHMESH BHANUDAS				
116	PATIL PRATHMESH HINDURAO				
117	PATIL PRATHMESH TANAJI				
118	PATIL RUTURAJ BALASO				
119	PAWAR PRADNYA VASANT				
120	PHARANE VIVEK SATISH				
121	POWER RAJ SAMBHAJI				
122	ARAGE VIVEK ARUN				
123	AREKAR HARSHAD RANGRAO				
124	BENAKE SANIKA VIJAY				
125	BHALEKAR KAUSTUBH SAMBHAJI				
126	BHOGAVKAR KEDAR KAMALAKAR				
127	BHOSALE ADITYARAJE SAYAJIRAO				
128	CHAVAN SANIKA SHRIKRUSHANA				
129	CHOUGALE SANKET PRADIP				
130	DINDE ROHAN BALASO				
131	GAWADE ANIKET SUBHASH				
132	GHATAKE PRATHMESH SUNIL				
133	HAJARE ANKITA AVAGHADI				
134	HALADKAR SWAPNIL SARDAR				
135	JAYBHAYE MAYUR MADHAV				
136	KADAM TANVI ASHOK				
137	KHOT AKSHADA SURESH				
138	PATIL ANMOL VISHAL				
139	PATIL ASHUTOSH UTTAM				
140	PATIL DAKSHATA RAJENDRA				
141	PATIL PAVAN GANAPATI				
142	PATIL ROSHAN DNYANDEV				
143	PATIL SAHIL RAJENDRA				
144	PATIL SAHIL RAVINDRA				
145	PAWAR SAHIL BHIVA				
146	PILANKAR RUTUJA SANDIP				
147	POWAR SOURABH SUHAS				
148	SAWANT VINAYAK VIKRAM				
149	THOMBARE SUBHASH PANDURANG				
150	VAISHALI PANDURANG JADHAV				

Aditya Ramesh Patil

Abhishek Madan Kulkarni

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Panhala - 416201

Head of Department
Basic Sciences and Humanities

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Department of Basic Sciences &Humanities

A.Y 2022-2023

Date :15/11/2022

DIV- B (Physics Group)

Roll .No	Candidate Name	Session 1	Session 2	Session 3	Session 4
		10.00to 11.30	11.30 to 1.00	2.00 to 3.00	3.00 to 4.00
201	ARYA SANJAY ZENDE				
202	ATHANIKAR NADAF NAHIDA FAIYAZ	Nahida	Nahida	Nahida	Nahida
203	BAMBUGADE SAINATH ASHOK				
204	CHOUGALE SAHIL GOVIND	Chougale	Chougale	Chougale	
205	DESAI SIDDHESH SHAILENDRA				
206	DHARANE AJAY VINOD				
207	DHOLE KAIF SAHEBLAL				
208	GAVANDI MUSTAKIM BABLU				
209	GHATAGE ANISHA POPAT	Ghatage	Ghatage	Ghatage	Ghatage
210	GOLDE SARTHAK RAOSAHEB	Sarthak	Sarthak	Sarthak	
211	JADHAV SURAJ SAYAJI				
212	KAKADE TANISHAQ SHAILENDRA				
213	KAMBLE SANCHITA RAHUL				
214	KAMBLE VIDYADHAR SHANKAR				
215	KAPASE KETANKUMAR KUBER				
216	KHABOLE ADITYA DEVANAND				
217	KOLI SARTHAK ANIL				
218	KULKARNI OMKAR SOMNATH				
219	MALI PRASANNA NANDKUMAR				
220	MANGLEKAR PURVA ANANT	Parangekar	Parangekar	Parangekar	Parangekar
221	PATIL PRANAV BABAN				
222	PATIL SOURABH RAOSAHEB				
223	POL PRAJAKTA BHUPAL				
224	RAUT ROODRA NISHANT				
225	REDEKAR PRANITA DIPAK	Redekar	Redekar	Redekar	Redekar
226	REDEKAR SATYAJIT VITTHAL				
227	SANGAR PRAMOD PRADIP				
228	SHINDE PRACHI NAMDEV				
229	SUTAR OMKAR SANJAY				
230	SUTAR VAIBHAV NIVAS				
231	TOTAWAR HARSHVARDHAN DEEPAK				
232	UKARANDE BHUSHAN HARIDAS				
233	AMRUT ANIL ALMAN				
234	BHADEKAR HARSHADA MAHESH				
235	BHIVDARNE PRATIK NAVANATH				
236	BHOSALE ABHISHEK VIJAY				
237	BHOSALE SANIKA MANIKASHA				
238	BURAN SANDESH SHIVAJI				
239	GAWADE PARASHRAMDADA CHANDRAKANT				
240	GAWADE SUDESH RAVALNATH				
241	GAWADE TEJASWINI GANPATI	Gawade	Gawade	Gawade	Gawade
242	KAVARE SHRUTI MAHAVIR				
243	MULIK SANIKA JOTIRAM				
244	PATIL RAJVARDHAN SHRIKANT				
245	PATIL SANIKA SATUPPA				
246	PATIL VAIJAYANTI DATTATRAY				
247	SAMARTH SANDIP DOMBE	Vaijayanti Patil	Vaijayanti Patil	Vaijayanti Patil	Vaijayanti Patil
248	SAWANT SAHIL SANTOSH				
249	SURYAWANSHI DURVA CHANDRAKANT	Suryawanshi	Suryawanshi	Suryawanshi	Suryawanshi
250	VIRANJAY SHIVAJI MUDAGE				

Ashutosh Uttam Patil

PRINCIPAL

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Department of Basic Sciences &Humanities

A.Y 2022-2023 Date :15/11/2022

DIV-C (Chemstry Group)

Roll .No	Candidate Name	Session 1	Session 2	Session 3	Session 4
		10.00to 11.30	11.30 to 1.00	2.00 to 3.00	3.00 to 4.00
301	ARADE AYUSH TANAJI				
302	BAJAGE APEKSHA ANANDA	Bajagi	Bajagi	Bajagi	
303	BHARANKAR VEDIKA NARAYAN				
304	BHORE SANKET HARIDAS				
305	BHOSALE SAHIL SURESH	Bhosale	Bhosale	Bhosale	
306	BORNAKE SARTHAK VINAYAK				
307	CHANDANE SANIYA VISHWAS				Suhandane
308	CHAVAN AKANKSHA BHARAT	ABChavan	ABChavan	ABChavan	
309	CHAVAN DINESH UTTAM				
310	DABIRE ROHAN UMESH				
311	DHERE TEJES BHIKAJI				
312	DORAD SAHIL SANTOSH				
313	GAWALI AJINKYA SHIVPRASAD				
314	GHORPADE BALKRUSHNA SUNIL				
315	HALADKAR ROHAN ASHOK				
316	JADHAV ADITYA BAJIRAV				
317	JADHAV AMEY RAJENDRA				
318	JAGTAP ADITI ARUN	Aditi	Aditi	Aditi	Aditi
319	JOGADE MAHIMA MAHADEV				
320	KAMBLE APARNA TUKARAM				
321	KARPE CHINMAY DATTATRAY				
322	KASAR ABHINANDAN ARVIND				
323	KHADE VINAYAK VILAS				
324	KHAVARE PRADNYA KRISHNAT				
325	KUMBHAR SURAJ RAJENDRA				
326	LANDAGE SHRUTI YASHVANT	Sylandage	Sylandage	Sylandage	Sylandage
327	MHANGORE PRATHMESH SHANKAR	PSmhangore	PSmhangore	PSmhangore	
328	MHARUGADE SAHIL SAMBHAJI				
329	MHAUTKAR SANIKA SANJAY				
330	MHAVALE ANIRUDDHA ARVIND				
331	MULLANI FAIZA DASTAGIR				
332	NARVEKAR SALONI VITTHAL				
333	NIGADE SHRADHA VIKAS	Shradha	Shradha	Shradha	Shradha
334	PARTE SANKET DATTATRAY				
335	PATIL OMKAR RAJU				
336	PATIL RAJKIRAN KRISHNAT				
337	PATIL RANDHIR SANJAY				
338	PATIL SAHIL SURESH				
339	PATIL SHIVANI RAVASO				SPatil
340	PATIL SUDESH DATTATRAY				
341	POL HARSH BHARAT				
342	POWAR OM SUDHAKAR				
343	POWAR SAKSHI SURESH				
344	RANAGE SAKSHI KASHINATH	S.K.Ranage	S.K.Ranage	S.K.Ranage	
345	SANKPAL ADITYA RAMESH				
346	SAWANT VIRAJ VIKAS				
347	SHAIKH MOHAMMAD TAIJIM BABASAB				
348	SHINGATE SAKSHI PANDIT				
349	SHUBHAM VILAS SHINDE				
350	UDALE OMKAR ROHIT	GRUdale	GRUdale	GRUdale	

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Department of Basic Sciences &Humanities

A.Y 2022-2023

Date :15/11/2022

DIV-D (Chemstry Group)

Roll .No	Candidate Name	Session 1	Session 2	Session 3	Session 4
		10.00to 11.30	11.30 to 1.00	2.00 to 3.00	3.00 to 4.00
401	ARATI DHARMENDRA PATIL				
402	BHALEKAR MANTHAN SUNIL				
403	BHARADE RUTURAJ SHANKAR				
404	BHOSALE SAMIKSHA DHANAJIRAO				
405	BHOSALE VEDANTIKA ANANDRAV				
406	CHALAKE PRATIKSHA SANJAY				
407	CHAVAN SAKSHI SUNIL				
408	DABHOLKAR SUYASH DINESH				
409	DHANAWADE TEJASWINI VISHNU				
410	DHEPE SEJAL ABASAHEB				
411	DHUMAL SHRIRANG PANDURANG				
412	GAVADE RITESH LAXMAN				
413	GIRI ONKAR SATISH				
414	GUNDURE ADITYA VISHWANATH				
415	GURAV SIDDHARTH AMOL				
416	GURULE APURVA KRISHNAT				
417	KALE UDAY PRAKASH	U.P.Kale	U.P.Kale	U.P Kale	
418	KARANDE SHARVARI BHAGAWAN				
419	KASTURE VISHAL DATTATRAY				
420	KUMBHAR AMISHA UTTAM				
421	KUMBHAR PRATHMESH DILIP				
422	KUWAR SAHIL MAHENDRA				
423	LOKARE ADITYA DHANANJAY				
424	LONKAR TEJAS LAXMAN				
425	MAHIMKAR AMRESHWAR SUNIL				
426	MESTRY VISHAL SITARAM				
427	MISHRA PIYUSH VISHAL				
428	MORE PRIYA ANIL				
429	OULKAR NEHA NAMDEV				
430	PADGILWAR KRUSHNA MANOHARRAO				
431	PARTE SARITA KRUSHNA				
432	PATIL CHAITRALI DADASO				
433	PATIL CHETAN MUKUND				
434	PATIL KAPIL KAILAS				
435	PATIL PRUTHVIRAJ DHANAJI				
436	PATIL SAKSHI PANDHARINATH				
437	PATIL SANDHYARANI VIJAY				
438	PATIL SHRADDHA SATYAJIT				
439	PATIL SHRUTI SHIVAJI	S.S.Patil	S.S.Patil	S.S.Patil	S.S.Patil
440	PATIL SNEHAL SUNIL				
441	PAWAR AKASH SURYAKANT				
442	POWAR SIDHANT SANJAY				
443	SALGAR SHRINIVAS BIRA				
444	SARATE DIKSHA DATTATRAY				
445	SATPUTE SANIKA VIKAS				
446	SATVILKAR MUSKAN HUSAIN				
447	SAWANT HARSHADA BHIMARAO				
448	SHINGE PRANAV SUNIL				
449	SURWASE SURAJ GOPICHAND				
450	SURYAVANSHI SANIKA KASHINATH				

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Department of Basic Sciences &Humanities

A.Y 2022-2023

Date :15/11/2022

DIV-D (Chemstry Group)

Roll .No	Candidate Name	Session 1	Session 2	Session 3	Session 4
		10.00to 11.30	11.30 to 1.00	2.00 to 3.00	3.00 to 4.00
401	ARATI DHARMENDRA PATIL				
402	BHALEKAR MANTHAN SUNIL				
403	BHARADE RUTURAJ SHANKAR				
404	BHOSALE SAMIKSHA DHANAJIRAO				
405	BHOSALE VEDANTIKA ANANDRAV				
406	CHALAKE PRATIKSHA SANJAY				
407	CHAVAN SAKSHI SUNIL				
408	DABHOLKAR SUYASH DINESH				
409	DHANAWADE TEJASWINI VISHNU				
410	DHEPE SEJAL ABASAHEB				
411	DHUMAL SHRIRANG PANDURANG				
412	GAVADE RITESH LAXMAN				
413	GIRI ONKAR SATISH				
414	GUNDURE ADITYA VISHWANATH				
415	GURAV SIDDHARTH AMOL				
416	GURULE APURVA KRISHNAT				
417	KALE UDAY PRAKASH	U.P.Kale	U.P.Kale	U.P.Kale	
418	KARANDE SHARVARI BHAGAWAN				
419	KASTURE VISHAL DATTATRAY				
420	KUMBHAR AMISHA UTTAM				
421	KUMBHAR PRATHMESH DILIP				
422	KUWAR SAHIL MAHENDRA				
423	LOKARE ADITYA DHANANJAY				
424	LONKAR TEJAS LAXMAN				
425	MAHIMKAR AMRESHWAR SUNIL				
426	MESTRY VISHAL SITARAM				
427	MISHRA PIYUSH VISHAL				
428	MORE PRIYA ANIL				
429	OULKAR NEHA NAMDEV				
430	PADGILWAR KRUSHNA MANOHARRAO				
431	PARTE SARITA KRUSHNA				
432	PATIL CHAITRALI DADASO				
433	PATIL CHETAN MUKUND				
434	PATIL KAPIL KAILAS				
435	PATIL PRUTHVIRAJ DHANAJI				
436	PATIL SAKSHI PANDHARINATH				
437	PATIL SANDHYARANI VIJAY				
438	PATIL SHRADDHA SATYAJIT				
439	PATIL SHRUTI SHIVAJI				
440	PATIL SNEHAL SUNIL				
441	PAWAR AKASH SURYAKANT				
442	POWAR SIDHANT SANJAY				
443	SALGAR SHRINIVAS BIRA				
444	SARATE DIKSHA DATTATRAY				
445	SATPUTE SANIKA VIKAS				
446	SATVILKAR MUSKAN HUSAIN				
447	SAWANT HARSHADA BHIMARAO				
448	SHINGE PRANAV SUNIL				
449	SURWASE SURAJ GOPICHAND				
450	SURYAVANSHI SANIKA KASHINATH				

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Criteria 1: Curricular Aspects: 2022-23

Key Indicator- 1.2 Academic Flexibility (30)
Number of Add on /Certificate/Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc. where the students of the institution have benefitted during the last five years)

Percentage of students enrolled in Certificate/ Add- on/Value added programs and also completed online MOOC programs like SWAYAM, NPTEL etc.as against the total number of students during the last five years 1.2.2.1. Number of students enrolled in subject related Certificate/ Add-on/Value added programs and also completed online MOOC programs like SWAYAM, NPTEL etc. year wise during last five years

1.2.1 &1.2.2 (QnM)	Add on /Certificate programs: One page report with photos,
	certificate sample
	Enrolment sheet & attendance sheet

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EN 6315

Date: 01/06/2022

Notice

All the students from CSE Department are here by informed that registration process of NPTEL has been started. All are requested to register for NPTEL / SWAYAM Course as early as possible.

List of few Courses are as follow:

1) Data Structure and algorithm using java
2) Programming in java
3) Python for Data science

Incharge

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HOD
Department of Computer Science & Engineering
Sanjeevan Engg. & Tech. Institute
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Enrolled Students List :NPTEL/SWAYAM , Academic Year 2022-23

Sr.N	Name of Student	Name of Department	Name of Course registered for	Duration(weeks)	Duration	Sign
1	Ms.Snehal Sanjay Mankar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
2	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
3	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022	
4	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
5	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022	
6	Ms.Shubhangi Shetake	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
7	Mr.Sourabh Sashikant Devadkar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022	
8	Mr.Vivek Bhaskar Pandit	Computer Science & Engineering	Java Programming	12 weeks	July-Oct 2022	

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NPTEL Content Brochure

swayam (https://swayam.gov.in/) (https://swayam.gov.in/nc_details/NPTEL)

X

Courses (https://swayam.gov.in/explorer) >

Programming In Java

By Prof. Debasis Samanta | IIT Kharagpur

Learners enrolled: 51961



ABOUT THE COURSE :

With the growth of Information and Communication Technology, there is a need to develop large and complex software. Further, those software should be platform independent, Internet enabled, easy to modify, secure, and robust. To meet this requirement object-oriented paradigm has been developed and based on this paradigm the Java programming language emerges as the best programming environment. Now, Java programming language is being used for mobile programming, Internet programming, and many other applications compatible to distributed systems. This course aims to cover the essential topics of Java programming so that the participants can improve their skills to cope with the current demand of IT

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14/09/23

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industries and ms in their own filed of studies.

swayam (https://swayam.gov.in/) (https://swayam.gov.in/nc_details/NPTEL)

About Swayam (https://swayam.gov.in/about) | All Courses | SIGN IN / REGISTER ()

INTENDED AUDIENCE : The undergraduate students from the engineering disciplines namely CSE, IT, EE, ECE, etc. migh interested for this course.

PREREQUISITES : This course requires that the students are familiar with programming language such as C/C++ and structures, algorithms.

INDUSTRY SUPPORT : All IT companies.

Summary

Course Status :	Completed
Course Type :	Elective
Duration :	12 weeks
Category :	∘ Computer Science and Engineering ∘ Programming
Credit Points :	3
Level :	Undergraduate
Start Date :	25 Jul 2022
End Date :	14 Oct 2022
Enrollment Ends :	08 Aug 2022
Exam Date :	30 Oct 2022 IST

Note: This exam date is subjected to change based on seat availability. You can check final exam date on your hall ticket.

This is an AICTE approved FDP course

(/#facebook) (/#twitter) (/#email) (/#linkedin) (/#whatsapp)

(https://www.addtoany.com/share#url=https%3A%2F%2Fonlinecourses.nptel.ac.in%2Fnoc22_cs102%2Fpreview&title=Programming%20In%20Java%20-%20Course)

Course layout

Week 1 : Overview of Object-Oriented Programming and Java

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Week 2 : Jav
Week 3 : Inp
Week 4 : Encapsulation
Week 5 : Inheritance
Week 6 : Exception Handling
Week 7 : Multithreaded Programming
Week 8 : Java Applets and Servlets
Week 9 : Java Swing and Abstract Windowing Toolkit (AWT)
Week 10 : Networking with Java
Week 11 : Java Object Database Connectivity (JDBC)
Week 12 : Interface and Packages for Software Development

ments
swayam (https://swayam.gov.in/) (https://swayam.gov.in/nc_details/NPTEL)
Swayam (https://swayam.gov.in/about) | All Courses | SIGN-IN / REGISTER 0

Books and references

Java: The Complete Reference Hebert Schildt, Mc Graw Hill
2. Object-Oriented Programming with C++ and Java Debasis Samanta, Prentice Hall India.

Instructor bio



Prof. Debasis Samanta

IIT Kharagpur

Debasis Samanta holds a Ph.D. in Computer Science and Engineering from Indian Institute of Technology Kharagpur. His research interests and work experience spans the areas of Computational Intelligence, Data Analytics, Human Computer Interaction, Brain Computing and Biometric Systems. Dr. Samanta currently works as a faculty member at the Department of Computer Science & Engineering at IIT Kharagpur.

Course certificate

The course is free to enroll and learn from. But if you want a certificate, you have to register and write the proctored exam conducted by us in person at any of the designated exam centres.
The exam is optional for a fee of Rs 1,000/- (Rupees one thousand only).
Date and Time of Exams: 30 October 2022 Morning session 9am to 12 noon; Afternoon Session 2pm to 5pm.
Registration: Announcements will be made when the registration form is open for registrations.
The online registration form has to be filled and the certification exam fee needs to be paid. More details will be made available when the exam registration form is published. If there are any changes, it will be mentioned then.

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Sonwar Peth, Panhala - 416 20

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
NPTEL/SWAYAM Courses: Academic Year 2022-23

Sr.N	Name of Student	Name of Department	Name of Course registered for	Duration(weeks)	Duration
1	Ms.Snehal Sanjay Mankar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
2	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
3	Ms.Kalyani Sanjay Hulle	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022
4	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
5	Ms.Shivani Shashikant shinde	Computer Science & Engineering	Data Base Management System	8 weeks	Aug-Oct 2022
6	Ms.Shubhangi Shetake	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
7	Mr.Sourabh Sashikant Devadkar	Computer Science & Engineering	Data Structure & Algorithms used in JAVA	12 weeks	July-Oct 2022
8.	Mr. Vivek Pandit Bhaskar	Computer Science & Engineering	Programming in JAVA	12 weeks	July-Oct 2022

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

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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629
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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in
EN 6315

Academic Year: 2022-23 Computer Science & Engineering Department

Metric	Description
1.2.1 QnM	Number of Add on /Certificate/Value added programs offered and online MOOC programs like SWAYAM, NPTEL etc. where the students of the institution have benefitted during the last five years)

NPTEL Course
1.Mr.Vivek Bhaskar pandit -CSE Dept.
Name of Course: Programming in JAVA
Duration: 12 weeks:
July To October 2022

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

VIVEK PANDIT BHASKAR

for successfully completing the course

Programming in Java

with a consolidated score of **83** %

Online Assignments	23.47/25	Programming Assignment	25/25	Proctored Exam	34.42/50

Total number of candidates certified in this course: 6899

Jul-Oct 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS10256375021 7 To validate the certificate No. of credits recommended: 3 or 4

PANHALA KOLHAPUR

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Somwar Peth, Panhala, Dist. Kolhapur

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Ms.Snehal Sanjay Mankar

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SNEHAL SANJAY MANKAR

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of 73 %

Online Assignments	23.97/25	Proctored Exam	48.75/75

Total number of candidates certified in this course: 1806

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92S63750132 To validate the certificate No. of credits recommended: 3 or 4

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ★ PANHALA KOLHAPUR

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

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Ms.Kalyani Sanjay Hulle

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

KALYANI SANJAY HULLE

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **72** %

Online Assignments	24.28/25	Proctored Exam	48/75

Total number of candidates certified in this course: **1806**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92S53750013 To validate the certificate No. of credits recommended: 3 or 4

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

KALYANI SANJAY HULLE

for successfully completing the course

Data Base Management System

with a consolidated score of **54** %

Online Assignments	21.25/25	Proctored Exam	33/75

Total number of candidates certified in this course: **3478**

Aug-Oct 2022

(8 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS91S33750091 To validate the certificate No. of credits recommended: 2 or 3

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Ms.Shivani Shashikant shinde

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



TOP TOPPER 5%

This certificate is awarded to

SHIVANI SHASHIKANT SHINDE

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **84** %

Online Assignments	23.56/25	Proctored Exam	60/75

Total number of candidates certified in this course: **1806**

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Jul-Oct 2022

(12 week course)

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92S53750059 To validate the certificate No. of credits recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SHIVANI SHASHIKANT SHINDE

for successfully completing the course

Data Base Management System

with a consolidated score of **66** %

Online Assignments	21.25/25	Proctored Exam	44.25/75

Total number of candidates certified in this course: **3478**

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Aug-Oct 2022

(8 week course)

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS91S43750278 To validate the certificate No. of credits recommended: 2 or 3

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ★ PANHALA KOLHAPUR

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Ms.Shubhangi Shetake

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



TOP TOPPER 2%

This certificate is awarded to

SHUBHANGI SURESH SHETAKE

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **87** %

Online Assignments	23.91/25	Proctored Exam	63/75

Total number of candidates certified in this course: **1806**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92S53750102 To validate the certificate No. of credits recommended: 3 or 4

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Mr.Sourabh Shashikant Devadkar

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SOURABH SHASHIKANT DEVADKAR

for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **81** %

Online Assignments	23.91/25	Proctored Exam	57/75

Total number of candidates certified in this course: **1806**

Jul-Oct 2022

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS92S63750175 To validate the certificate No. of credits recommended: 3 or 4

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ★ PANHALA KOLHAPUR

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in **EN 6315**

DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 12th Dec, 2022.

NOTICE

All the B.Tech Final Students are hereby informed that as per DBATU Syllabus everyone has to complete any Two NPTEL courses from below listed subjects.

1. Power management integrated circuits
2. DC Power transmission systems
3. High power multilevel converters
4. Fuzzy sets logic and systems and applications.
5. The joy of computing using python
6. Introduction to industry 4.0 and industrial internet of things.
7. Entrepreneurship essentials.

Departmental Exam Incharge

12/12/2022

H. O. D.

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

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in EN 6315

DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 12th December, 2022

NOTICE

All Final Year (B. Tech) students of Electrical Engineering Department are to be informed that NPTEL registration for year 2023 starts from 23Jan2023 to 14Apr 2023. Interested student registered before it .

Departmental Exam Incharge
Mr. V. T. Metkari

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

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

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DEPARTMENT OF ELECTRICAL ENGINEERING

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

FINAL YEAR NPTEL IIOT MARKS

2.1 Number of full time teachers during the last five years (Without repeat count)
2.2 Number of full time teachers year wise during the last five years
2.4.2 Percentage of full time teachers with NET/SET/SLET/ Ph. D./D.Sc. / D.Litt./L.L.D. during the last five years (consider only highest degree for count)

Sr. No.	Name of Certificate/ Value added course offered and online courses of MOOCs, SWAYAM, NPTEL etc. where the students of the institution have enrolled and successfully completed	Course Code (if any)	Year of offering/study	Period (from date - to date)	Duration of course	Number of Students completing the course in the year
1	PAWAR SANCHIT PRAKASH	BTEEO801F	2022-23	Jan-Apr2023	12 Week	19
2	YADAV SANDEEP KAILASH					
3	FALAKE OMKAR VIJAY					
4	MUNDE SUHAS KUBER					
5	ROTE YOGESH BHAGAWAN					
6	JADHAV ABHISHEK ARUN					
7	PATIL SHUBHAM SHANKAR					
8	SHINDE DEEPAK NAMDEV					
9	SASAWADE PRAJAKTA SANJAY					
10	SAWANT PRATHAMESH TANAJI					
11	PATIL SATEJ SHAHAJI					
12	BABAR SUCHITRA CHANDRAKANT					
13	POWALKER TEJAS SUBHASH					
14	MULLA RABIYA SHOUKAT MULLA					
15	KAMBLE PANDURANG ANANDRAO					
16	KAMBLE PREM DHONDIRAM					
17	SURYAVANSHI SHUBHAM JAYVANT					
18	NAIK RAKESH RAMCHANDRA					
19	PATIL VIVEK SHAMRAV					
20	PAWAR SANCHIT PRAKASH	BTEEP803	2022-23	Jan-Apr2023	12 Week	5
21	SHINDE DEEPAK NAMDEV					
22	SASAWADE PRAJAKTA SANJAY					
23	POWALKER TEJAS SUBHASH					
24	NAIK RAKESH RAMCHANDRA					

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Dr. D.S.Bhosale
Head of the Department
Electrical Engineering

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

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

Elective Subject Data

(NPTL course)

Roll No.	Name of Student	BTEE0801				BTEE0802		
		A Power Management Integrated Circuits	B DC Power Transmission Systems	C High Power Multilevel Converters	D Fuzzy Sets, Logic and Systems & Applications	E The Joy of Computing using Python	F Introduction to Industry 4.0 and Industrial Internet of Things	G Entrepreneurship Essentials
1	BABAR SUCHITRA CHANDRAKANT							
2	BAHADURE SUSHANT VIJAY							
3	BHANDARI SUSHANT APPASO							
4	BHOLE RENU RAHUL							
5	BHUYEKAR ADITYA ANIL							
6	CHOPADE PRATIK NISHIKANT							
7	DALVI DEVRAJ BHARAT							
8	FALAKE OMKAR VIJAY							
9	GAIKWAD SHAILESH SHARAD							
10	GAT RAJKUMAR SACHIN							
11	HARUGADE SHAILESH NANASO							
12	HERLEKAR RUTVIJ UMESH							
13	HIREMATH CHINMAY UMESH							
14	INGOLE PRAFULLCHANDRA DATTATRAYA							
15	JADHAV ABHISHEK ARUN							
16	JADHAV SWATI BANDOPANT							
17	KAMBLE AAKANKSHA ANIL							
18	KAMBLE PANDURANG ANANDRAO							
19	KAMBLE PRANALI LAXMAN							
20	KAMBLE PREM DHONDIRAM							
21	KAMBLE VAIBHAV PRAVIN							
22	[illegible] OMKAR ASHOK							
23	[illegible] NEHA DILIP							
24	[illegible] DATTATRAY GANAPATI							
25	[illegible] SANJAY							

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Roll No.	Name of Student	BTEEO801				BTEEO802		
		A Power Management Integrated Circuits	B DC Power Transmission Systems	C High Power Multilevel Converters	D Fuzzy Sets, Logic and Systems & Applications	E The Joy of Computing using Python	F Introduction to Industry 4.0 and Industrial Internet of Things	G Entrepreneurship Essentials
26	MOMIN MUSTAKIM JAFAR							
27	MULLA RABIYA SHOUKAT							
28	MUNDE SUHAS KUBER							
29	NAIK RAKESH RAMCHANDRA							
30	PARIT SANGRAM SANJAY							
31	PATIL KAPIL HARI							
32	PATIL PRACHIT NANDKUMAR							
33	PATIL RAJVARDHAN RAJARAM							
34	PATIL SATEJ SHAHAJI							
35	PATIL SHUBHAM SHANKAR							
36	PATIL SUSHANT SANJAY							
37	PATIL TEJAS KESHAV							
38	PATIL VIVEK SHAMRAV							
39	PATOLE ABHIJEET SHARAD							
40	PAWAR SANCHIT PRAKASH							
41	PEERJADE MAINODDEN KALANDAR							
42	POWALKAR TEJAS SUBHASH							
43	POWAR TEJAS TANAJI							
44	ROTE YOGESH BHAGAWAN							
45	SALOKHE TUSHAR KRUSHNAT							
46	SANKAPAL PRITI DILIP							
47	SASWADE PRAJAKTA SANJAY							
48	SAWANT PRATHAMESH TANAJI							
49	SHETAKE SHREYASH SAMBHAJI							
50	SHINDE ABHAY ASHOK							
51	SHINDE DEEPAK NAMDEV							
52	SONVANE SOMANATH KRISHNADEV							
53	SURYAVANSHI SHUBHAM JAYVANT							
54	SUTAR SIDDHAM ARUN							
55	VIBHUTE VAIBHAV CHANDRAKANT							
56	YADAV DEEP KAILASH							

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Head of the Department
Electrical Engineering
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Somwar Peth, Panhala - 416 201

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

ENTREPRENEURSHIP ESSENTIALS	
Teaching Scheme:	Examination Scheme:
Theory: 3hr	Mid-term Test: 20* Marks
	Internal Assessment: 20* Marks
Total Credits: 3	End Term Exam: 60* Marks

Prof. Manoj Kumar Mondal, IITKharagpur

Course Duration: 12 weeks

CourseOutline:

The course provides foundational knowledge on various aspects of entrepreneurial venture creation and management during its life-cycle. It has been designed to address multidisciplinary audiences. The objective of the course is to teach key issues faced by entrepreneurs and managers at different stages of the life-cycle of an enterprise and is relevant both for aspiring entrepreneurs and for decision makers in established enterprises. Topics can be classified in some major themes such as : Making a choice to create an entrepreneurial venture, current trend of technology entrepreneurship, how to start a start-up, identifying opportunities, factors driving competitive advantages, organizational structure, basic knowledge of financial statements and project report,introductory knowledge on marketing management, human resource management, & strategic management, risk analysis, legal aspect of business, how to raise fund during life-cycle of a new ventures.

Course Plan:

Week 1 : Introduction
DhirubhaiAmbani& Sofia
Myths & Realities about entrepreneurship
entrepreneurial qualities
Why start-ups fail?

Week 2: Mission, vision, entrepreneurial qualities – I
Mission, vision, entrepreneurial qualities – II
Value proposition
Business Model canvas
Business model generation

Week 3: Competitive advantage
Lean start-up – 1
Lean start-up – 2
Team and early recruit
Legal forms of business

Week 4: Marketing management 1
Marketing management 2
Market research –I
Market research –II
Market research –Example

Week 5: Introduction to financial statements
Profit & Loss statement
Balance sheet

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Cash flow
Example – 1
Example – 2
Cost-volume-profit & Bread-Even analysis
Capital budgeting

Week 6:
Business plan-I
Business plan-II
Pitching
Go-to-market strategies
Does & Don'ts

Week 7:
How to innovate
Design Thinking
Design-Driven Innovation, Systems thinking
Open innovation, TRIZ
How to start a start-up?

Week 8:
Government incentives for entrepreneurship (1 lecture)
Incubation, acceleration
Funding new ventures – bootstrapping, crowd sourcing, angel investors, VCs, debt financing (3), due diligence
Legal aspects of business (IPR, GST, Labour law)

Week 9:
Cost, volume, profit and break-even analysis
Margin of safety and degree of operating leverage
Capital budgeting for comparing projects or opportunities
Product costing
Product pricing

Week 10: Funding new ventures – bootstrapping, crowd sourcing,
Angel investors, VCs, debt financing (3), and due diligence
Incubation and acceleration
Government incentives for entrepreneurship
Project cost and Financial Closure

Week 11: Dos &Donts in entrepreneurship
Growth Hacking
Growth Strategy
Legal aspects of business (IPR, GST, Labor law)
Negotiation skill

Week 12: Human Resource management in startups
Pivoting
Entrepreneurial cases
Risk assessment and analysis
Strategy management for entrepreneurial ventures
Factors driving success and failure of ventures
Concluding remarks

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INTRODUCTION TO INDUSTRY 4.0 AND INDUSTRIAL INTERNET OF THINGS	
Teaching Scheme:	**Examination Scheme:**
Theory: 3hr	Mid-term Test: 20* Marks
Tutorial:	Internal Assessment: 20* Marks
Total Credits: 3	End Term Exam: 60* Marks

Prof. SudipMisra, IIT Kharagpur

Course Duration: 12 weeks

CourseOutline:

Industry 4.0 concerns the transformation of industrial processes through the integration of modern technologies such as sensors, communication, and computational processing. Technologies such as Cyber Physical Systems (CPS), Internet of Things (IoT), Cloud Computing, Machine Learning, and Data Analytics are considered to be the different drivers necessary for the transformation. Industrial Internet of Things (IIoT) is an application of IoT in industries to modify the various existing industrial systems. IIoT links the automation system with enterprise, planning and product lifecycle.

Course Plan:

Week 1 : Introduction: Sensing & actuation, Communication-Part I, Part II, Networking-Part I, Part II

Week 2 : Industry 4.0: Globalization and Emerging Issues, The Fourth Revolution, LEAN Production Systems, Smart and Connected Business Perspective, Smart Factories

Week 3 : Industry 4.0: Cyber Physical Systems and Next Generation Sensors, Collaborative Platform and Product Lifecycle Management, Augmented Reality and Virtual Reality, Artifical Intelligence, Big Data and Advanced Analysis

Week 4 : Cybersecurity in Industry 4.0, Basics of Industrial IoT: Industrial Processes-Part I, Part II, Industrial Sensing & Actuation, Industrial Internet Systems.

Week 5 :IIoT-Introduction, Industrial IoT: Business Model and RefereceArchiterture: IIoT-Business Models-Part I, Part II, IIoT Reference Architecture-Part I, Part II.

Week 6 : Industrial IoT- Layers: IIoT Sensing-Part I, Part II, IIoT Processing-Part I, Part II, IIoT Communication-Part I.

Week 7 : Industrial IoT- Layers: IIoT Communication-Part II, Part III, IIoT Networking-Part I, Part II, Part III.

Week 8 : Industrial IoT: Big Data Analytics and Software Defined Networks: IIoT Analytics - Introduction, Machine Learning and Data Science - Part I, Part II, R and Julia Programming, Data Management with Hadoop.

Week 9 : Industrial IoT: Big Data Analytics and Software Defined Networks: SDN in IIoT-Part I, Part II, Data Center Networks, Industrial IoT: Security and Fog Computing: Cloud Computing in IIoT-Part I, Part II.

Week 10 : Industrial IoT: Security and Fog Computing - Fog Computing in IIoT, Security in IIoT-Part I, Part II, Industrial IoT- Application Domains: Factories and Assembly Line, Food Industry.

Week 11 : Industrial IoT- Application Domains: Healthcare, Power Plants, Inventory

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Management & Quality Control, Plant Safety and Security (Including AR and VR safety applications), Facility Management.

Week 12 : Industrial IoT- Application Domains: Oil, chemical and pharmaceutical industry, Applications of UAVs in Industries, Real case studies :

Case study - I : Milk Processing and Packaging Industries
Case study - II: Manufacturing Industries - Part I
Case study - III : Manufacturing Industries - Part II
Case study - IV : Student Projects - Part I
Case study - V : Student Projects - Part II
Case study - VI : Virtual Reality Lab
Case study - VII : Steel Technology Lab

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
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NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SANDEEP KAILASH YADAV

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **55** %

Online Assignments	24.56/25	Proctored Exam	30/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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Roll No: NPTEL23CS52S34483367

To validate the certificate

No. of credits recommended: 3

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

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

OMKAR VIJAY FALAKE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **57** %

Online Assignments	25/25	Proctored Exam	32.15/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Signature Not Verified
SANJEEVAN NATVAR JAIN
Digitally signed by SANJEEVAN NATVAR JAIN
DN: SANJEEVAN ENGINEERING &

Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201

Roll No: NPTEL23CS52S33950214

To validate the certificate

No. of credits recommended: 2 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SUHAS KUBER MUNDE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **72** %

Online Assignments	25/25	Proctored Exam	46.88/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed by SANJEEV NATVAR JAIN, SANJEEVAN ENGINEERING &

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

Roll No: NPTEL23CS52S43950351

To validate the certificate

No. of credits recommended: 3

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

VIVEK SHAMRAV PATIL

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **64** %

Online Assignments	25/25	Proctored Exam	39.06/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416201

SANJEEVAN ENGG. & TECH INSTI PANHALA

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Digitally signed by SANJEEV NATVAR...
SANJEEVAN ENGINEERING &...

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

Roll No: NPTEL23CS52S43950656

To validate the certificate

No. of credits re...

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

RABIYA MULLA

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **57** %

Online Assignments	15.22/25	Proctored Exam	42.19/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

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SANJEEV NATVAR JAIN
Digitally Signed by SANJEEV NATVAR JAIN
O: SANJEEVAN ENGINEERING &

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

No: NPTEL-[illegible]

To validate the certificate

No. of cre[illegible]

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRATHAMESH TANAJI SAWANT

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **73** %

Online Assignments	24.56/25	Proctored Exam	48.44/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute

Signature Not Verified
SANJEEVAN ENGINEERING & NATVAR JAIN

Roll No: NPTEL23CS52S43950362

To validate the certificate

No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

ABHISHEK ARUN JADHAV

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **50** %

Online Assignments	18.31/25	Proctored Exam	32.15/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

SANJEEVAN ENGG. & TECH INST. PANHALA

Signature Not Verified
SANJEEVAN NATVAR JAIN
Digitally Signed by SANJEEVAN NATVAR JAIN, O=SANJEEVAN ENGINEERING &

Head of Department
Engineering
Tech. Institute
Panhala - 416 201

Roll No: NPTEL23CS52533950028

To validate the certificate

No. of credits recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

DEEPAK NAMDEV SHINDE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **69** %

Online Assignments	25/25	Proctored Exam	43.75/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL

Head of the Department

Roll No: NPTEL23CS52S43950338

To validate the certificate

No. of credits recommended: 3 or 4

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally signed by SANJEEV NATVAR JAIN

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SANCHIT PRAKASH PAWAR

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **70** %

Online Assignments	25/25	Proctored Exam	45/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

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

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

Signature Not Verified
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
NAT PANHALA
Digitally Signed By SANJEEVAN ENGINEERING &

Roll No: NPTEL23CS52524480237

To validate the certificate

No. of credits recommended: 3 or 4

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SANCHIT PRAKASH PAWAR

for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **49** %

Online Assignments	19/25	Proctored Exam	30/75

Total number of candidates certified in this course: **1252**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Head of the Department
Engineering
Tech. Institute

Signature Not Verified
Digitally signed by SANJEEVAN NATWAR JAIN
SANJEEVAN ENGINEERING &

Roll No: NPTEL23GE76S14480630

To validate the certificate

No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SATEJ SHAHAJI PATIL

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **58** %

Online Assignments	24.78/25	Proctored Exam	32.81/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Signature Not Verified
SANJEEVAN NATVAR JAIN

Roll No: NPTEL23CS52543950442

To validate the certificate

No. of credits recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PANDURANG ANANDRAO KAMBLE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **60** %

Online Assignments	24.56/25	Proctored Exam	35.21/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL

Signature Not Verified
SANJEEV NATWAR JAIN
Digitally Signed By SANJEEV NATWAR JAIN
DJSANJEEVAN ENGINEERING &

Head of the Department
Engineering
Tech. Institute
Kolhapur-416 201

Roll No: NPTEL23CS52S33950227

To validate the certificate

No. of credits recommended: 3 or 4

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SHUBHAM SHANKAR PATIL

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **57** %

Online Assignments	24.35/25	Proctored Exam	32.81/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Inst.
Sonwal, Tal. Panhala - 416

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
At Sonwal, Tal. Panhala - 416 201

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN
O=SANJEEVAN ENGINEERING &

Roll No: NPTEL23CS52543950550

To validate the certificate

No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

YOGESH BHAGAWAN ROTE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **48** %

Online Assignments	14.78/25	Proctored Exam	33/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

swayam

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

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SANJEEV
Digitally Signed By SANJEEV NATVAR
DN: O=SANJEEVAN ENGINEERING &

Roll No: NPTEL23CS52S24480369

To validate the certificate

No. of credits recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PREM DHONDIRAM KAMBLE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **62** %

Online Assignments	25/25	Proctored Exam	36.74/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Sonwan Path, Panhala

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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

Signature Not Verified
SANJEEVAN NATVARJAIN
Digitally signed by SANJEEVAN NATVARJAIN
DN: cn=SANJEEVAN ENGINEERING &

Roll No: NPTEL23CS52S33950251

To validate the certificate

No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

POWALKAR TEJAS SUBHASH

for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **57** %

Online Assignments	21.47/25	Proctored Exam	36/75

Total number of candidates certified in this course: **1252**

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Jan-Apr 2023

(12 week course)

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Head of the Department
Engineering
Tech. Institute
hala - 416 201

Signature Not Verified
SANJEEVAN NATVAR JAIN
Digitally signed by SANJEEVAN NATVAR JAIN
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Roll No: NPTEL23GE16S43950653

To validate the certificate

No. of credits recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

POWALKAR TEJAS SUBHASH

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **69** %

Online Assignments	25/25	Proctored Exam	44.39/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

Head of the Department
Engineering
Tech. Institute
Panhala - 416 201

Signature Not Verified
Digitally Signed By SANJEEVAN NATWAR JAIN
SANJEEVAN ENGINEERING &

Roll No: NPTEL23CS52S33950325

To validate the certificate

No. of credits recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



TOP TOPPER 5%

This certificate is awarded to

RAKESH RAMCHANDRA NAIK

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **78** %

Online Assignments	25/25	Proctored Exam	53.12/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department
Electrical Engineering
Indian Institute of Technology Kharagpur

PRINCIPAL

SANJEEVAN ENGG & TECH INSTITUTE PANHALA

Signature Not Verified
SANJEEVAN NATVAR JAIN
Digitally signed by SANJEEVAN NATVAR JAIN
Date: 2023.04.20 SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, Panhala - 416 201

Roll No: NPTEL23CS52S43950390

To validate the certificate

No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)

This certificate is awarded to

RAKESH RAMCHANDRA NAIK

for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **56** %

Online Assignments	20.47/25	Proctored Exam	35.94/75

Total number of candidates certified in this course: **1252**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

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SANJEEV NATVAR JAIN
Digitally signed by SANJEEV NATVAR JAIN
O=SANJEEVAN ENGINEERING &

Head of the Department
Engineering
Tech. Institute
Panhala - 416 201

Roll No: NPTEL23GE16S33950204

To validate the certificate

No. of credits recommended: 3 or 4

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRAJAKTA SANJAY SASWADE

for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **51** %

Online Assignments	21.16/25	Proctored Exam	30/75

Total number of candidates certified in this course: **1252**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department
Electrical Engineering
Indian Institute of Technology Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally signed by SANJEEV NATVAR JAIN
O=SANJEEVAN ENGINEERING &

Roll No: NPTEL23GE16S33950266

To validate the certificate

No. of credits recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PRAJAKTA SANJAY SASWADE

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **66** %

Online Assignments	25/25	Proctored Exam	40.63/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department
Electrical Engineering

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN
O=SANJEEVAN ENGINEERING &

Roll No: NPTEL23CS52543950430

To validate the certificate

No. of credits recommended: 3 or 4

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SURYAVANSHI SHUBHAM JAYVANT

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **58** %

Online Assignments	24.56/25	Proctored Exam	33.68/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

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

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SANJEEVAN NATVARJAIN
Digitally Signed by SANJEEV NATVAR JAIN
O=SANJEEVAN ENGINEERING & T

Roll No: NPTEL23CS52S33950301

To validate the certificate

No. of credits recommended: 3 or 4

Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

SUCHITRA CHANDRAKANT BABAR

for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **66** %

Online Assignments	25/25	Proctored Exam	40.5/75

Total number of candidates certified in this course: **7689**

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

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

Indian Institute of Technology Kharagpur

PRINCIPAL
Sanjeevan Engg. & Tech. Institute

Signature Not Verified
Digitally Signed by SANJEEVAN NATVAR JAIN
SANJEEVAN ENGINEERING &

Roll No: NPTEL23CS52S24480295

To validate the certificate

No. of credits recommended: 3 or 4

NPTEL ONLINE CERTIFICATION

Home | Semester Information | FAQ | Contact

NOC candidate profile



DEEPAK NAMDEV SHINDE

deepakshinde19868@gmail.com

Oct 22 2000

NOC Exam results

Timeline	Name	Course Name	Assignment score out of 25	Exam score out of 75	Final Score out of 100	Download E-Certificate
Jan-Apr 2023	DEEPAK NAMDEV SHINDE	Entrepreneurship Essentials	20.22	20.31	41	Not eligible

Assignment Scores:

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
50	80	30	70	100	70	80	78	89	80	70	

Calculation Logic:

- Assignment Score = Average of best 8 out of 12 assignments.
- Final Score(Score on Certificate)= 75% of Exam Score + 25% of Assignment Score.

Note: We have taken best assignment score from Jan 2022 course

ELIGIBILITY CRITERIA TO GET A CERTIFICATE:

AVERAGE ASSIGNMENT SCORE >=10/25 AND EXAM SCORE >= 30/75 AND FINAL SCORE >=40

BASED ON THE FINAL SCORE, Certificate criteria will be as below:

>=90 - Elite + Gold

75-89 -Elite + Silver

>=60 - Elite

40-59 - Successfully Completed

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

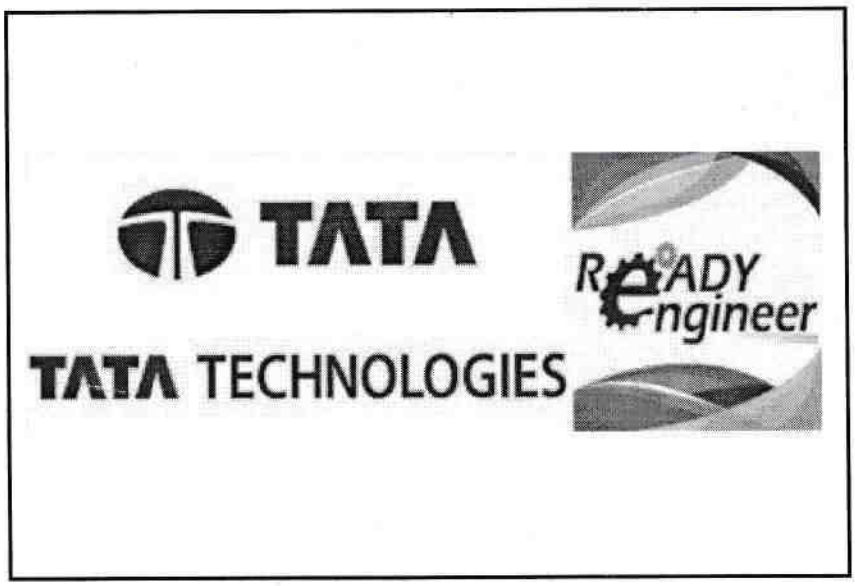
SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

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SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN
O=SANJEEVAN ENGINEERING &

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

TATA TECHNOLOGY READY ENGINEER PROGRAM

2022 - 2023



Key Note Of The Center:-

1. The Center consist 'iGETIT' serves as aplatformwhere software trainings for each and every software is available for Mechanical Engineering.
2. This Center encourage students for voluntary social activities like Tree Plantation, Digital Literacy and Cleaning etc.
3. This Center imparts soft skill training to the students and check their employability in each semester.
4. The center facilitates academia-industry interactions as well as academia-social interactions.

OBJECTIVE:-

To make Engineers 'Industry-Ready' by training them on engineering fundamentals & concepts, applications &contemporary technologies and soft skills to enhance their awareness, expand their industry connect & in process increase their employability.

Excepted Outcomes:-

1. Complete at least one Software training under Ready Engineer program.
2. Develop a good personality as well as employability.
3. Develop awareness about the social responsibility in students.

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

ENGINEERING DEPARTMENT SETI

The objective of this innovation centers is to train the students as per the demand of Industry, as a READY ENGINEER. Through this innovation centre TATA Technology is providing e-Learning material of almost each and every software available in Mechanical Engineering field. This e-Learning material consists Recorded Video Lectures, Animations, Quiz, etc. All the software are divided into different modules and domains as per the software structure. TATA Technology has provided a platform of 'i GET IT' website, where enrolled student can find all the material available. Every module is provided for fields like Design and Development, Die Design, Fixture Design, Formability, BIW (Body in White) fixture Design, etc.

At first TATA RE course was only about the software modules, from 2018-19 TATA Technology also included Soft skill training, Employability Tests and NPTEL courses. So the TATA RE course ensures that a student will become READY for industry in all the aspect.

Following activities are conducted during AY 2019-20

1. There are total 35 Second Year students are registered for the Ready Engineer Course for AY 2019-20.
2. Two tests based on logical reasoning and aptitude were conducted by TATA technology through Aspire mind.

Same students are continued for AY 2020 -21 whose training is started one semester is completed.

MECHANICAL ENGINEERING DEPARTMENT
SETI
PANHALA

Dr. V.H. Deokar

Signature Not Verified
SANJEEV NATVAR JAIN
Digitally Signed By SANJEEV NATVAR JAIN, O=SANJEEVAN ENGINEERING &

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

TTL Ready Engineering Students Final result - 2022-23 Batch

Students enrollment List

1	Pranav Kadam	pranavkadam877@gmail.com
2	Vivek Khot	vivekkhot2002@gmail.com
3	Rohit Gurav	rgurav2106@gmail.com
4	Pranali Kumbhar	pranalikumbhar7033@gmail.com
5	Sourav Powar	souravpowar08@gmail.com
6	Samruddhi Konde	samruddhibk1215@gmail.com
7	Rushikesh Khot	khotrushi3@gmail.com
8	Vishwesh Bawale	bawalevishwesh9090@gmail.com
9	Omkar Jadhav	omkar12022001@gmail.com
10	Akanksha Savare	savareakanksha@gmail.com
11	Anish Patil	anishvpatil123@gmail.com
12	Siddhesh Shinde	sunshinde005@gmail.com
13	Shubham Khot	shubhamkhot31102@gmail.com
14	Siddhesh Bendkhale	siddheshbendkhale3@gmail.com
15	Dhairyashil Bagadi	dhairyashildhb@gmail.com
16	Nikhil Kadam	nikhilkadam7055@gmail.com
17	Sunil Sawant	sunilsawant757677@gmail.com
18	Rahil Waikar	rahilrw05@gmail.com
19	Sumit Chougule	sumitchougule9923@gmail.com
20	Shubham Shete	shubhamshete292002@gmail.com
21	Vishwajeet Desai	vishwajeetdesai472@gmail.com
22	Prathmesh Magdum	psmagdum82@gmail.com
23	Swapnil Khot	swapnilkhot574@gmail.com
24	Harsh Dhere	harshdhere07@gmail.com
25	Vivek Mohite	viveksmohite01@gmail.com
26	Saurabh Dhere	saurabhssdhere@gmail.com

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TTL Ready Engineering Students Final result - 2022-23 Batch

Students enrollment List

27	Sahil Shinde	shindesahil1248@gmail.com
28	Pruthviraj Taralekar	taralekarp22@gmail.com
29	Nikhil Patil	nikhilpatil09999@gmail.com
30	Prathamesh Lohar	prath0055@gmail.com
31	Shubham Powar	shubhampowar7772@gmail.com
32	Pradip Mane	pm592694@gmail.com
33	Chaitanya Shinde	chaitanyashinde28@gmail.com
34	Abhijeet Kumbhar	abhikumbhar6090@gmail.com
35	Rohit Khade	rohitkhade3112@gmail.com
36	Niranjan Jadhav	niranjanjadhav751@gmail.com
37	Saradar Ghatage	sardarghatage0209@gmail.com
38	Sahil Bhat	sb0396204@gmail.com
39	Pranav Gujar	pranavgujar.2000@gmail.com
40	Prathamesh Shinde	prathameshshinde3108@gmail.com
41	Siddharth Chougule	siddhu6861@icloud.com
42	Pramod Shikhare	shikharepramod8056@gmail.com
43	Rajvardhan Kate	rajvardhankate001@gmail.com
44	Nilesh Garad	nileshgarad8150@gmail.com
45	Digambar Satham	digambarsatham7@gmail.com
46	Rutuja Wangikar	rutujawangikar2203@gmail.com
47	Aniket Padalkar	aniketpadalkar007@gmail.com
48	Juber Mulla	mullajuber586@gmail.com
49	Yash Pophale	yashpophale894@gmail.com
50	Akshay Konapure	akshaykonapure123456@gmail.com
51	Pavan Mane	pavanmane1608@gmail.com
52	Abhijit Mhamulkar	abhijitmhamulkar1234@gmail.com
53	Sushant Patil	Sushantpatil0154@gmail.com

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VINAYAK DEOKAR <vinayak.deokar@seti.edu.in>

Result I Fundamentals of Automobile Design I Ready Engineer (2022-23 Batch)

1 message

Yawalkar, Siddharth <Siddharth.Yawalkar@tatatechnologies.com> Thu, Feb 16, 2023 at 4:07 PM
To: "principal@seti.edu.in" <principal@seti.edu.in>
Cc: "hodmech@seti.edu.in" <hodmech@seti.edu.in>, "vinayak.deokar@seti.edu.in" <vinayak.deokar@seti.edu.in>, "gajanan.koli@seti.edu.in" <gajanan.koli@seti.edu.in>

Dear Dr. Vanarotti,

Hope you are doing well.

With reference to the final assessment of **Ready Engineer Fundamentals of Automobile Design (2022-23 Batch)** conducted for 3rd Year Engineering students (5th semester), sharing the result for your reference.

College Name	Enrolled	Appeared for Exam	Certified	Participation	Failed/ Absent	Students Completing all IGETIT Modules	Sessions Completed by SPOC
Sanjeevan Engineering & Technology Institute, Panhala	**53**	**14**	**0**	**5**	**48**	**4**	**Yes**

Ready Engineer SPOC – Dr. Vinayak Deokar

Ready Engineer Team to focus on following points which being the reasons for poor performance in exam:

- To focus on the overall attendance (Exam) being too low (26%)
- Encourage students to complete all modules on iGETIT as count being only 6%
- Focus on the count of Certified students being 0%
- Conduct all sessions on regular basis ensuring students understand all concepts well

Looking forward for continued support.

Thanks & Regards,

Siddharth Yawalkar

Program Lead- CSR

Phone: +91-20-66529774 | Mobile: +91 8766757614
Tata Technologies,

Plot No.25 Rajiv Gandhi Infotech Park, Phase -1, Hinjawadi, Pune, India- 411057

Web: www.tatatechnologies.com ready.engineer@tatatechnologies.com

Engineering a better world

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TTL Ready Engineering Students Final result - 2022-23 Batch

Sr. No.	Student name	College Na	email	Roll_no	Module Score	Exam Score	Total Score	Result
1	Pranav Kadam	Sanjeevan	pranavkad	2022-12-03	20	28	48	Certificate of Participation
2	Vivek Khot	Sanjeevan	vivekkhot2	2022-12-00	0	42	42	Certificate of Participation
3	Rohit Gurav	Sanjeevan	rgurav210	2022-12-01	0	42	42	Certificate of Participation
4	Pranali Kumbhar	Sanjeevan	pranalikum	2022-12-02	0	40	40	Certificate of Participation
5	Sourav Powar	Sanjeevan	souravpow	2022-12-03	0	40	40	Certificate of Participation
6	Samruddhi Konde	Sanjeevan	samruddhi	2022-12-04	0	34	34	Failed
7	Rushikesh Khot	Sanjeevan	khotrushi3	2022-12-04	0	30	30	Failed
8	Vishwesh Bawale	Sanjeevan	bawalevish	2022-12-00	0	26	26	Failed
9	Omkar Jadhav	Sanjeevan	omkar120	2022-12-02	0	24	24	Failed
10	Akanksha Savare	Sanjeevan	savareakar	2022-12-01	0	22	22	Failed
11	Anish Patil	Sanjeevan	anishvpatil	2022-12-03	0	20	20	Failed
12	Siddhesh Shinde	Sanjeevan	sunshinde0	2022-12-02	20	-1	20	Not appeared
13	Shubham Khot	Sanjeevan	shubhamkh	2022-12-03	20	-1	20	Not appeared
14	Siddhesh Bendkhale	Sanjeevan	siddheshbe	2022-12-05	20	-1	20	Not appeared
15	Dhairyashil Bagadi	Sanjeevan	dhairyashil	2022-12-05	0	2	2	Failed
16	Nikhil Kadam	Sanjeevan	nikhilkadar	2022-12-00	0	0	0	Failed
17	Sunil Sawant	Sanjeevan	sunilsawan	2022-12-02	0	0	0	Failed
18	Rahil Waikar	Sanjeevan	rahilrw05@	2022-12-00	0	-1	0	Not appeared
19	Sumit Chougule	Sanjeevan	sumitchou	2022-12-00	0	-1	0	Not appeared
20	Shubham Shete	Sanjeevan	shubhamsh	2022-12-00	0	-1	0	Not appeared
21	Vishwajeet Desai	Sanjeevan	vishwajeet	2022-12-00	0	-1	0	Not appeared
22	Prathmesh Magdum	Sanjeevan	psmagdum	2022-12-01	0	-1	0	Not appeared
23	Swapnil Khot	Sanjeevan	swapnilkh	2022-12-01	0	-1	0	Not appeared
24	Harsh Dhere	Sanjeevan	harshdhere	2022-12-01	0	-1	0	Not appeared
25	Vivek Mohite	Sanjeevan	viveksmoh	2022-12-01	0	-1	0	Not appeared
26	Saurabh Dhere	Sanjeevan	saurabhss	2022-12-01	0	-1	0	Not appeared

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

TTL Ready Engineering Students Final result - 2022-23 Batch

Sr. No.	Student name	College Na	email	Roll_no	Module Score	Exam Score	Total Score	Result
27	Sahil Shinde	Sanjeevan	shindesahi	2022-12-01	0	-1	0	Not appeared
28	Pruthviraj Taralekar	Sanjeevan	taralekarp	2022-12-02	0	-1	0	Not appeared
29	Nikhil Patil	Sanjeevan	nikhilpatil0	2022-12-02	0	-1	0	Not appeared
30	Prathamesh Lohar	Sanjeevan	prath0055	2022-12-02	0	-1	0	Not appeared
31	Shubham Powar	Sanjeevan	shubhamp	2022-12-02	0	-1	0	Not appeared
32	Pradip Mane	Sanjeevan	pm592694	2022-12-02	0	-1	0	Not appeared
33	Chaitanya Shinde	Sanjeevan	chaitanyas	2022-12-03	0	-1	0	Not appeared
34	Abhijeet Kumbhar	Sanjeevan	abhikumbh	2022-12-03	0	-1	0	Not appeared
35	Rohit Khade	Sanjeevan	rohitkhade	2022-12-03	0	-1	0	Not appeared
36	Niranjan Jadhav	Sanjeevan	niranjanja	2022-12-04	0	-1	0	Not appeared
37	Saradar Ghatage	Sanjeevan	sardarghat	2022-12-04	0	-1	0	Not appeared
38	Sahil Bhat	Sanjeevan	sb0396204	2022-12-04	0	-1	0	Not appeared
39	Pranav Gujar	Sanjeevan	pranavguja	2022-12-04	0	-1	0	Not appeared
40	Prathamesh Shinde	Sanjeevan	prathames	2022-12-04	0	-1	0	Not appeared
41	Siddharth Chougule	Sanjeevan	siddhu686	2022-12-04	0	-1	0	Not appeared
42	Pramod Shikhare	Sanjeevan	shikharepr	2022-12-04	0	-1	0	Not appeared
43	Rajvardhan Kate	Sanjeevan	rajvardhan	2022-12-05	0	-1	0	Not appeared
44	Nilesh Garad	Sanjeevan	nileshgarad	2022-12-05	0	-1	0	Not appeared
45	Digambar Satham	Sanjeevan	digambars	2022-12-05	0	-1	0	Not appeared
46	Rutuja Wangikar	Sanjeevan	rutujawang	2022-12-05	0	-1	0	Not appeared
47	Aniket Padalkar	Sanjeevan	aniketpada	2022-12-05	0	-1	0	Not appeared
48	Juber Mulla	Sanjeevan	mullajuber	2022-12-05	0	-1	0	Not appeared
49	Yash Pophale	Sanjeevan	yashpopha	2022-12-05	0	-1	0	Not appeared
50	Akshay Konapure	Sanjeevan	akshaykon	2022-12-06	0	-1	0	Not appeared
51	Pavan Mane	Sanjeevan	pavanman	2022-12-06	0	-1	0	Not appeared
52	Abhijit Mhamulkar	Sanjeevan	abhijitmha	2022-12-06	0	-1	0	Not appeared
53	Sushant Patil	Sanjeevan	Sushantpat	2022-12-06	0	-1	0	Not appeared

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Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur.
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AICTE ID : 1-8019451
AISHE Code : C-11165
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Student Participation Certificate



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A Report

On

One Week Workshop on "Soft/Life Skills Training Workshop-2022"

In Association with Rubicon, Pune

1. **Title of Workshop :** Soft /Life Skills Training Workshop-2022
2. **Date of Workshop:** 5th to 9th December 2022 (From 9:30 am to 4:15 pm)
3. **Kind of Activity:** Hands on Soft/ Life Skills Training
4. **Organized By :** T&P Cell of BS&H Engineering Department in Collaboration with Central T&P Cell
5. **Collaborating Agency :** Rubicon Foundation, Pune
6. **Resource Person /Trainer :** Mr. Amrut Kulkarni & Mr.Abdul Peerzade
7. **Objectives of the Workshop:**

Life skills go hand in hand with development and can assist students to succeed later in life. Life skills are recognized as those essential skills that bring together the social, emotional, and cognitive capacities of a person to solve problems and achieve goals. Life skills training equip students with the social and interpersonal skills that enable them to cope with the demands of everyday life. The objectives of this training are to build self-confidence, encourage critical thinking, foster independence and help students to communicate more effectively. It helps participants/studnets become more assertive, communicate effectively with others by developing good listening skills and learn to handle stress and deal with disappointments and setbacks. Such training sessions help students to explore their beliefs and attitudes through group discussions and confidence building techniques such as positive visualization. They encourage students to play to their strengths by engaging in creative activities and following a healthy lifestyle. **After completing this workshop students will be able to:**

- Learn how to deal with failure
- Improve their study skills

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- Learn how to manage their time
- Learn how to manage their emotions
- Learn how to establish and maintain healthy relationships
- Learn how to communicate effectively
- Learn to develop interpersonal skills and adopt good leadership behavior for empowerment of self and others

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

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

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

11. **Workshop Discussions & Hands on Training on:**

Day 1 Monday (05/12/2022)	**Introduction: Soft Skills & Communication** ➢ In-demand soft skills, ➢ Clarity , Confidence, Respect, Empathy, Listening ➢ Verbal communication ,Non-verbal communication ➢ Written communication, Constructive feedback, Friendliness
	Practical Activities on Above
Day 2 Tuesday (06/12/2022)	**Teamwork** --- Collaboration, Cooperation, Coordination, Delegation, Listening, Active listening, Idea exchange,Mediation,Negotiation
	Practical Activities on Above
Day3 Wednesday (07/12/2022)	**Time Management** --- Prioritizing,Self-starter,Planning, Decision making ,Focus,Delegation, Stress management ,Coping,Organization,
	Practical Activities on Above

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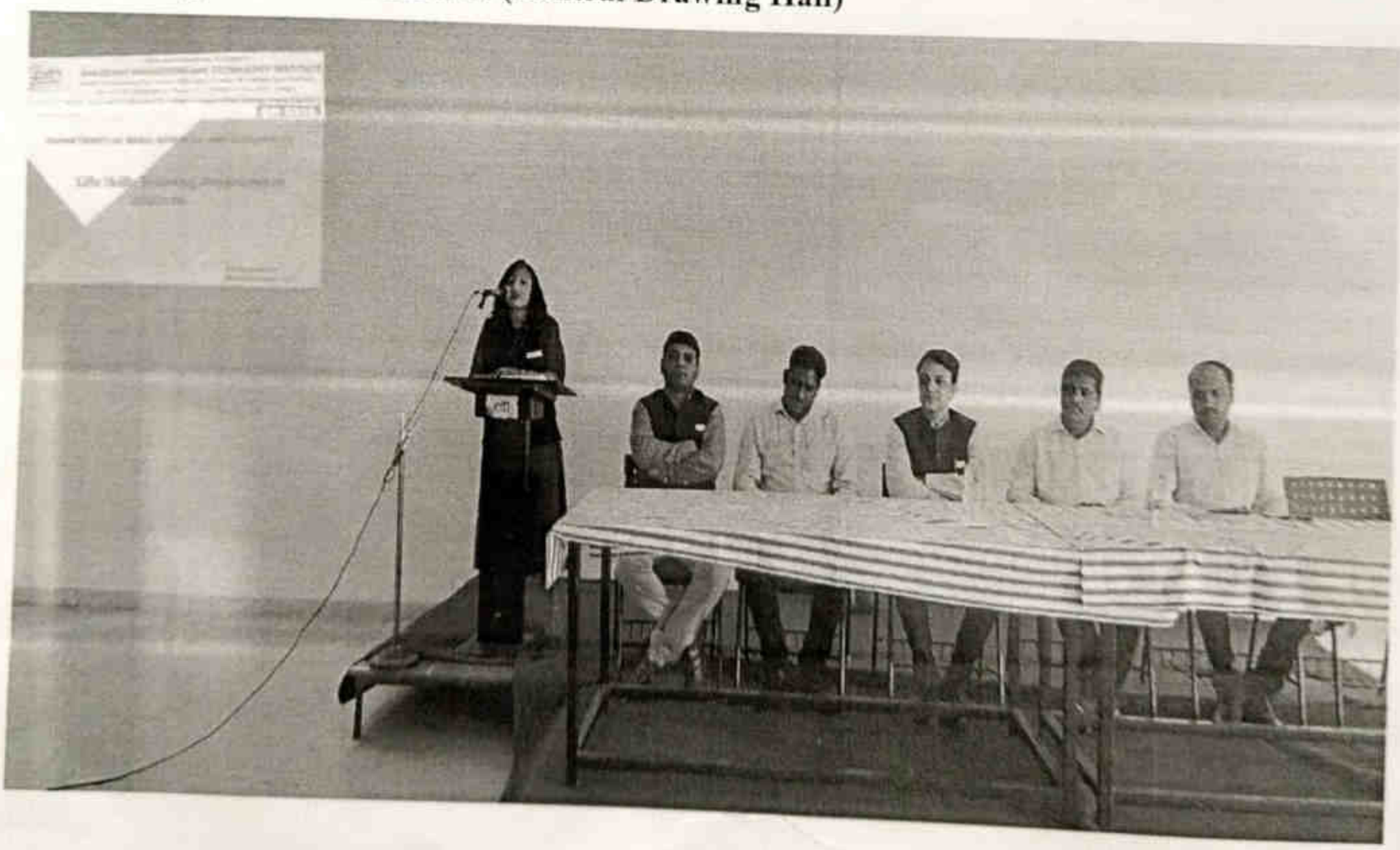
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Day 4 Thursday (08/12/2022)	**Problem solving** ---Lateral thinking, Logical reasoning, Initiative Persistence,Observation,Persuasion, Negotiation,Brainstorming,Decision making
	Practical Activities on Above
Day 5 Friday (09/12/2022)	**Critical thinking** ----Problem solving, Logical reasoning,Brainstorming Creative thinking,Communication,Collaboration,Observation Applying data to real-world situations
	Practical Activities on Above

12. Photographs:

Inauguration Function at (Central Drawing Hall)



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Report – Soft/Life Skills Training Workshop-2022

Felicitation of Chief Guests at Inauguration Function (Central Drawing Hall)



Training Session at BS&H Department Class Rooms, Trainer- Mr.Abdul Peerzade

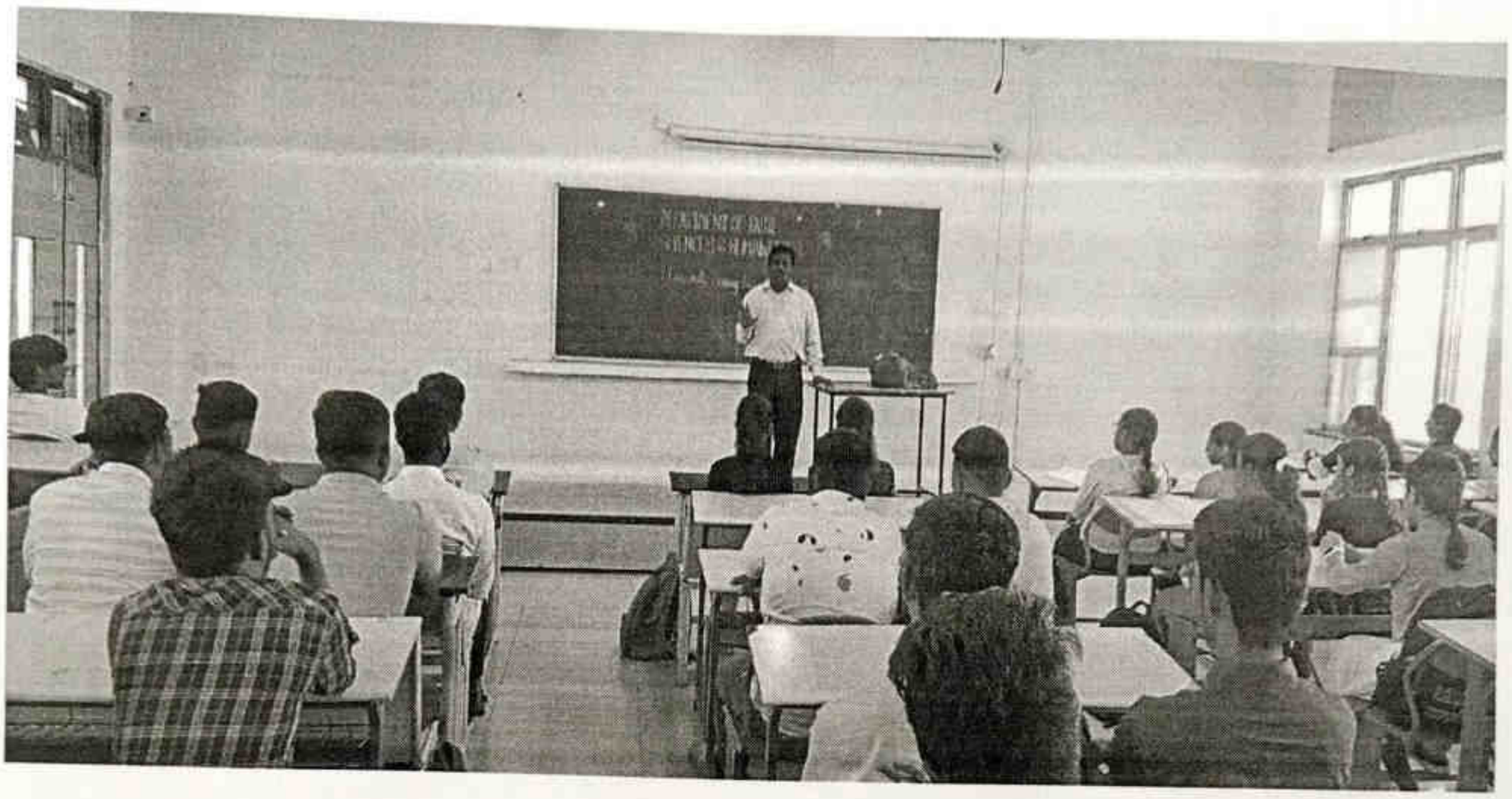
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Training Session at BS&H Department Class Rooms, Trainer- Mr.Amrut Kulkarni



Last day of Training Session at BS&H Department Class Rooms with Trainer, Organizing committee & Students



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Training Completion, Official Photo with Principal Dr.Sanjeev Jain, TPO, Trainers, Organizing committee -Faculties & Students



13. Report Prepared By: Asst. Prof.Ashok B.Kolekar (Students Affair Coordinator)

BS&H Department, Sanjeevan Engineering & Technology Institute, Panhala.

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

CA-B. Kolekar

Students Affair coordinator

Convener (H.O.D)

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DIV- A **A.Y 2022-2023**

Guest Lecture

Life Skills Training Progoam **Date:-** 05/12/2022

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

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DIV- B A.Y 2022-2023

Guest Lecture

Life Skills Training Programme Date:- 05/12/2023

Roll .No	Candidate Name	Sign
201	ARYA SANJAY ZENDE	
202	ATHANIKAR NADAF NAHIDA FAIYAZ	
203	BAMBUGADE SAINATH ASHOK	
204	CHOUGALE SAHIL GOVIND	
205	DESAI SIDDHESH SHAILENDRA	
206	DHARANE AJAY VINOD	
207	DHOLE KAIF SAHEBLAL	
208	GAIKWAD SANIKA SATISH	
209	GHATAGE ANISHA POPAT	
210	GOLDE SARTHAK RAOSAHEB	
211	JADHAV SURAJ SAYAJI	
212	KAKADE TANISHAQ SHAILENDRA	
213	KAMBLE VIDYADHAR SHANKAR	
214	KAPASE KETANKUMAR KUBER	
215	KULKARNI OMKAR SOMNATH	
216	MALI PRASANNA NANDKUMAR	
217	MANGLEKAR PURVA ANANT	
218	PATIL PRANAV BABAN	
219	PATIL SHUBHAM	
220	PATIL SOURABH RAOSAHEB	
221	POL PRAJAKTA BHUPAL	
222	RAUT ROODRA NISHANT	
223	REDEKAR PRANITA DIPAK	
224	REDEKAR SATYAJIT VITTHAL	
225	SANGAR PRAMOD PRADIP	
226	SHINDE PRACHI NAMDEV	
227	SUTAR OMKAR SANJAY	
228	SUTAR VAIBHAV NIVAS	
229	TIBE ANJALI GORAKHANTH	
230	TOTAWAR HARSHVARDHAN DEEPAK	
231	AMRUT ANIL ALMAN	
232	BHADEKAR HARSHADA MAHESH	
233	BHIVDARNE PRATIK NAVANATH	
234	BHOSALE ABHISHEK VIJAY	
235	BURAN SANDESH SHIVAJI	
236	GAWADE PARASHRAMDADA CHANDRAKANT	
237	GAWADE SUDESH RAVALNATH	
238	GAWADE TEJASWINI GANPATI	
239	MULIK SANIKA JOTIRAM	
240	PATIL SANIKA SATUPPA	
241	PATIL VAIJAYANTI DATTATRAY	
242	SAMARTH SANDIP DOMBE	
243	SAWANT SAHIL SANTOSH	
244	SURYAWANSHI DURVA CHANDRAKANT	
245	VIRATHAY SHIVAJI MUDAGE	

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DIV- C A.Y 2022-2023

Guest Lecture

Life Skills Training Programme Date:- 05/12/2022

Roll .No	Candidate Name	Sign
301	BAJAGE APEKSHA ANANDA	
302	BHALEKAR KAUSTUBH SAMBHJI	
303	BHARANKAR VEDIKA NARAYAN	
304	BHORE SANKET HARIDAS	
305	BHOSALE SAHIL SURESH	
306	BORNAKE SARTHAK VINAYAK	
307	CHANDANE SANIYA VISHWAS	
308	CHAVAN AKANKSHA BHARAT	
309	CHAVAN DINESH UTTAM	
310	DABIRE ROHAN UMESH	
311	DHERE TEJES BHIKAJI	
312	DORAD SAHIL SANTOSH	
313	GAWALI AJINKYA SHIVPRASAD	
314	GHORPADE BALKRUSHNA SUNIL	
315	HALADKAR ROHAN ASHOK	
316	JADHAV ADITYA BAJIRAV	
317	JADHAV AMEY RAJENDRA	A. R. Jadhav.
318	JAGTAP ADITI ARUN	
319	JOGADE MAHIMA MAHADEV	
320	KAMBLE APARNA TUKARAM	
321	KARPE CHINMAY DATTATRAY	
322	KASAR ABHINANDAN ARVIND	
323	KHAVARE PRADNYA KRISHNAT	
324	KUMBHAR SURAJ RAJENDRA	S. R. Kumbhar.
325	LANDAGE SHRUTI YASHVANT	
326	MHANGORE PRATHMESH SHANKAR	
327	MHARUGADE SAHIL SAMBHAJI	
328	MHAUTKAR SANIKA SANJAY	S. M. Mhautkar.
329	MHAVALE ANIRUDDHA ARVIND	
330	MULLANI FAIZA DASTAGIR	
331	NIGADE SHRADHA VIKAS	Shradha
332	PARTE SANKET DATTATRAY	
333	PATIL DHAIRYASHIL DHANAJI	
334	PATIL KUNAL KRISHNATH	
335	PATIL OMKAR RAJU	
336	PATIL RAJKIRAN KRISHNAT	
337	PATIL RANDHIR SANJAY	
338	PATIL SAHIL SURESH	
339	PATIL SHANTANU SHARAD	
340	PATIL SHIVANI RAVASO	
341	PATIL SUDESH DATTATRAY	
342	POL HARSH BHARAT	
343	POWAR OM SUDHAKAR	
344	POWAR SAKSHI SURESH	
345	RANAGE SAKSHI KASHINATH	S. K. Ranage
346	SANKPAL ADITYA RAMESH	
347	SAWANT VIRAJ VIKAS	
348	SHUBHAM VILAS SHINDE	
349	UDALE OMKAR ROHIT	
350	UKARANDE BHUSHAN HARIDAS	H.O.D.

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Department of
Basic Sciences and Humanities

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Basic Sciences &Humanities

DIV- D A.Y 2022-2023

Life Skills Training Programme.

Date - 05/12/2022

Roll .No	Candidate Name	Sign	Remark
401	ARATI DHARMENDRA PATIL		
402	BHALEKAR MANTHAN SUNIL		
403	BHARADE RUTURAJ SHANKAR		
404	BHOSALE SAMIKSHA DHANAJIRAO		
405	BHOSALE VEDANTIKA ANANDRAV		
406	CHALAKE PRATIKSHA SANJAY		
407	CHAVAN SAKSHI SUNIL		
408	DABHOLKAR SUYASH DINESH		
409	DHANAWADE TEJASWINI VISHNU		
410	DHEPE SEJAL ABASAHEB		
411	DHUMAL SHRIRANG PANDURANG		
412	GAVADE RITESH LAXMAN		
413	GIRI ONKAR SATISH		
414	GUNDURE ADITYA VISHWANATH		
415	GURAV SIDDHARTH AMOL		
416	GURULE APURVA KRISHNAT		
417	KALE UDAY PRAKASH	U.P.Kale	
418	KARANDE SHARVARI BHAGAWAN		
419	KASTURE VISHAL DATTATRAY		
420	KUMBHAR AMISHA UTTAM		
421	KUMBHAR PRATHMESH DILIP		
422	KUWAR SAHIL MAHENDRA		
423	LOKARE ADITYA DHANANJAY		
424	LONKAR TEJAS LAXMAN		
425	MAHIMKAR AMRESHWAR SUNIL		
426	MESTRY VISHAL SITARAM		
427	PATIL ASHUTOSH UTTAM		
428	MORE PRIYA ANIL		
429	OULKAR NEHA NAMDEV		
430	PADGILWAR KRUSHNA MANOHARRAO		
431	PARTE SARITA KRUSHNA		
432	PATIL CHAITRALI DADASO		
433	PATIL CHETAN MUKUND		
434	PATIL KAPIL KAILAS		
435	PATIL PRUTHVIRAJ DHANAJI		
436	PATIL SAKSHI PANDHARINATH		
437	PATIL SANDHYARANI VIJAY		
438	PATIL SHRADDHA SATYAJIT		
439	PATIL SHRUTI SHIVAJI		
440	PATIL SNEHAL SUNIL		
441	PAWAR AKASH SURYAKANT		
442	POWAR SIDHANT SANJAY		
443	SALGAR SHRINIVAS BIRA		
444	SARATE DIKSHA DATTATRAY		
445	SATPUTE SANIKA VIKAS		
446	SATVILKAR MUSKAN HUSAIN		
447	SAWANT HARSHADA BHIMARAO		
448	SHINGE PRANAV SUNIL		
449	SURWASE SURAJ GOPICHAND	Suraj	
450	SURYAVANSHI SANIKA KASHINATH	Suryavanshi	

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Somwar Peth, Panhala, Dist. Kolhapur. (MS)

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

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IPR SESSIONS

2022-23

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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

DTE Code : EN6315

NAAC Accredited

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

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

Date : 5th October 2022

NOTICE

All the students of SE, TE & BE are hereby informed that, the Department of Civil Engineering organized the IPR Session on **Rules & Regulations of IPR** on 8th October 2022 from 11:00 am 01:00 pm in class room no. 108. Kindly attend the session.

Workshop Co-ordinator

(Dept. of Civil Engg.)

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

H.O.D.

(Dept. of Civil Engg)

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

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Civil Engineering

Workshop on "Rules & Regulations in IPR"

Title of Session	:	**"Rules & Regulations in IPR"**
Topic Covered	:	**SESSION II :- Rules & Regulations in IPR**
Date & Time	:	8th October 2022, 2:00 -4:00 PM
Resource Person	:	Prof. J. S. Mevekari
Co-ordinator	:	Prof. A. M. Momin
Targeted Audience	:	Civil Department Faculty & Students (TY)

Programme details:

Civil Engineering department organized a session on **"Rules & Regulations in IPR"** on 8th October 2022 at Sanjeevan Engineering & Technology Institute, Panhala.

The chief guest and Resource person for the course was Prof. J. S. Mevekari, Sanjeevan Engineering & Technology Institute, Panhala.

For this session, 35 students & 4 Faculty members were present from Civil Engineering Department.

Our Resource person Prof. J. S. Mevekari covered topic under the session on **Rules & Regulations in IPR.**

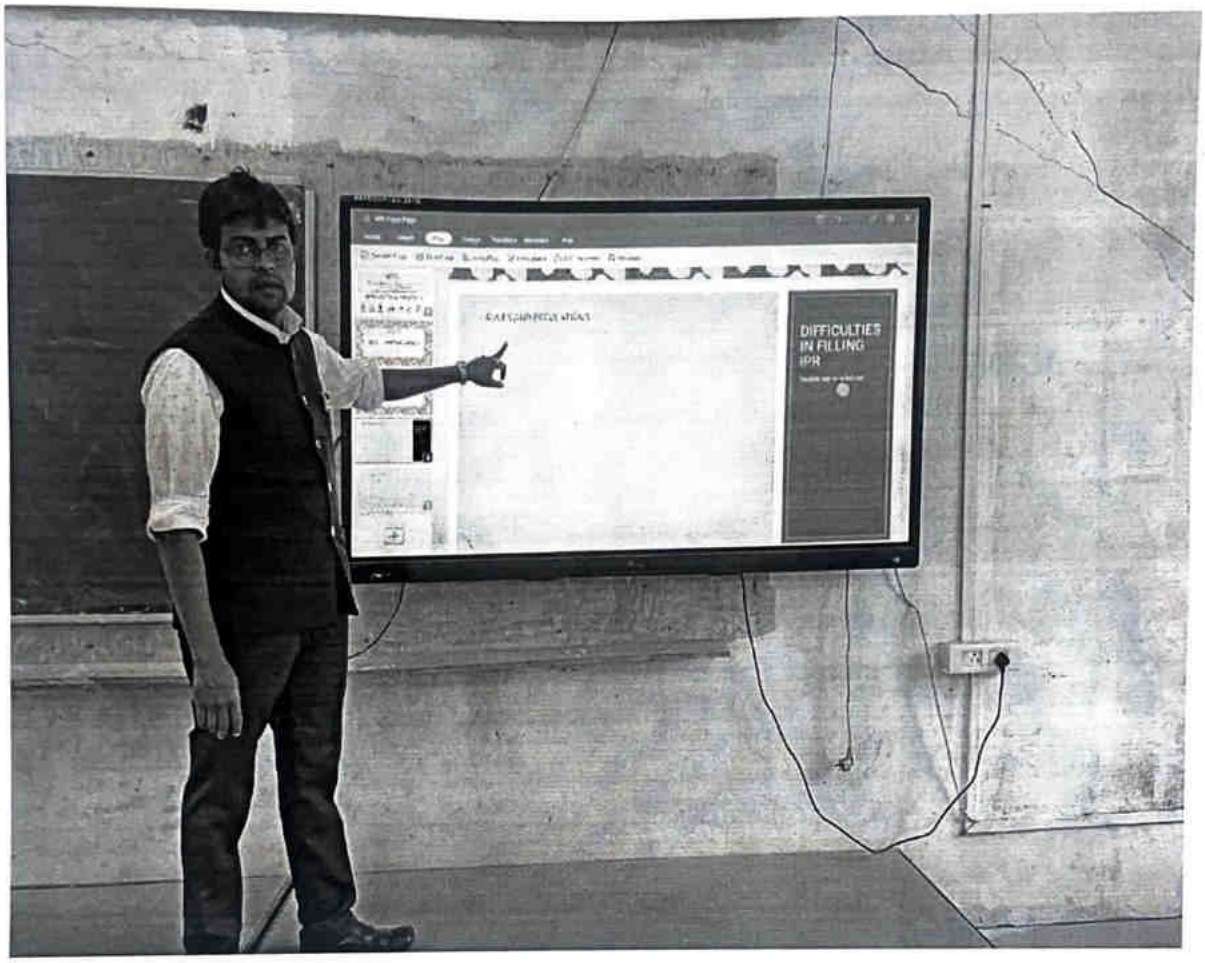
Students of departments learned and enjoyed entire session enthusiastically. This session will be useful for student's inventions related to projects & rights to their originality. The session content includes Rules & Regulations in IPR. The session was co-ordinated by Prof. A. M. Momin along with all Departmental staff members.

The vote of thanks expressed by Prof. A. M. Momin

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Co-ordinator :

Prof. A. M. Momin

SANJEEVAN ENGG & TECH INSTITUTE
PANHALA

HOD Civil :

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

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Sanjeevan Engineering & Technology Institute,Panhala

Department Of Civil Engineering

Title:- Rules & Regulations of IPR | **Date:-**

Sr.No	Name Of Student	Sign
1	Patil Ritesh krishnat	
2	Ganesh Lohar	
3	Saiprasad Patil	
4	Tejas Dhanaji Kamble	
5	Sakshi Powar	
6	Ashutosh Patil	
7	Aniket Dilip Marade	
8	Sourav Halade	
9	Sourabh Patil	
10	Suyog Tanaji Patil	
11	Lale Tejas Baburao	
12	Samarth kadam	
13	Ajay Dilip Patil	
14	Digvijay Chougale	
15	Sanket Arun kadam	
16	Sushant Patil	
17	Sanika Palange	
18	Sandhya Gandhikar	
19	Samruddhi Raorane	
20	Ruturaj Patil	
21	Karan V. Jadhav	
22	Pratik R. shinde	
23	Atul Patil	
24	Tejas V. Belvalkar	
25	Dipesh Bhoir	

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Sanjeevan Engineering & Technology Institute, Panhala

Department Of Civil Engineering

Title:- Rules & Regulations of IPR | **Date:-**

Sr.No	Name Of Student	Sign
26	Shivam V. Jadhav	Shivam
27	Abhishek Jugale	Abhishek
28	Madhav Lokhande.	
29	Sumeet Khirugade.	Sumeet
30	Rounak Patil.	
31	Yogesh Patil.	ypatil
32	Saiprasad Patil.	spatil
33	Aniruddha shinde.	A.shinde.
34	Dhairysheel Patil.	Ppatil
35	Aniket Marde.	Am.
36	soham katkar.	Sk.
37	Prashant Deshmukh.	ppeshmukh.
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Date : 22th December 2022

NOTICE

All the students of SE, TE & BE are hereby informed that, the Department of Civil Engineering organized the IPR Session on **Patent filing & Granting** on 24th December 2022 from 11:00 am 01:00 pm in class room no. 108. Kindly attend the session.

Workshop Co-ordinator

(Dept. of Civil Engg.)

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(Dept. of Civil Engg)

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Civil Engineering

Workshop on "IPR Patent filing & Granting Process"

Title of Session	:	**"IPR Patent filing & Granting Process"**
Topic Covered	:	**SESSION I :- IPR Patent filing & Granting Process**
Date & Time	:	24th December 2022, 2:00 -4:00 PM
Resource Person	:	Prof. J. S. Mevekari
Co-ordinator	:	Prof. A. M. Momin
Targeted Audience	:	Civil Department Faculty & Students (SY, TY & B.Tech)

Programme details:

Civil Engineering department organized a session on **"IPR Patent Granting Process"** on 24th December 2022 at Sanjeevan Engineering & Technology Institute, Panhala.

The chief guest and Resource person for the course was Prof. J. S. Mevekari, Sanjeevan Engineering & Technology Institute, Panhala.

For this session, 22 students & 4 Faculty members from Civil Engineering Department were present.

Our Resource person Prof. J. S. Mevekari covered topic under the session on **IPR Patent filing & Granting Process.**

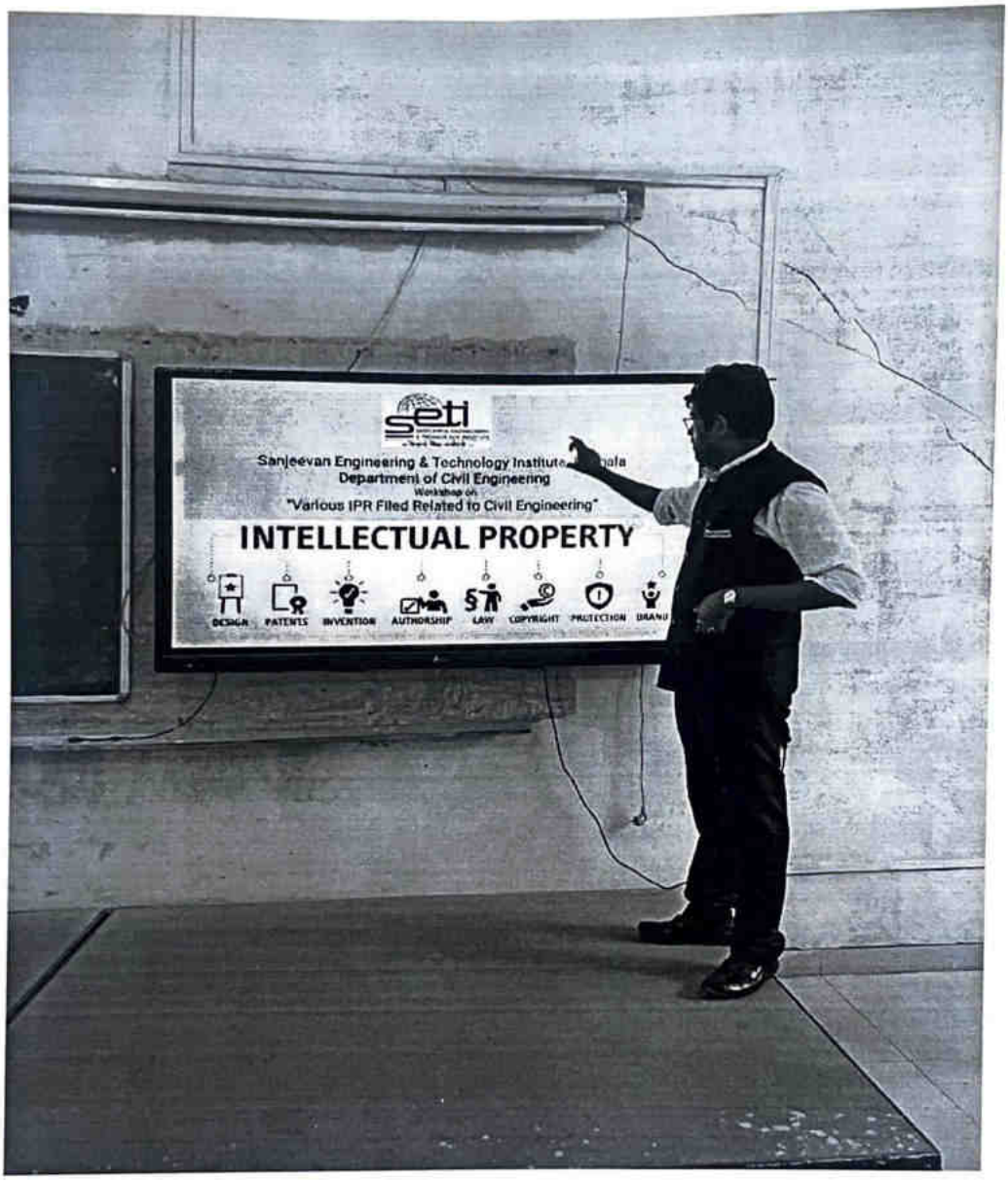
Students of departments learned and enjoyed guest lecture enthusiastically. This session lecture will be useful for student's inventions related to projects. The session content includes IPR patent granting Process, Steps Involved In patenting. The session was co-ordinated by Prof. A. M. Momin along with all Departmental staff members.

The vote of thanks expressed by Prof. A. M. Momin

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Co-ordinator :

Prof. A. M. Momin

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

HOD Civil :

Prof. J. S. Mevekari.

HOD
Civil Engineering
Sanjeevan Engineering & Technology Institu
Somwar Peth, Panhala, Dist. Kolhapur

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Sanjeevan Engineering & Technology Institute,Panhala

Department Of Civil Engineering

Title:- Patent filing & granting | **Date:-**

Sr.No	Name Of Student	Sign
1	Suyog T. Patil	
2	Madhav S. Lokhande	
3	Shivam V. Jadhav	
4	Rounak C. Patil.	
5	Abhishek C. Jugale	
6	Prashant Deshmukh	
7	Soham S. Kalakar	
8	Aswin Sawant	
9	Sumeet Khirugade	
10	Kamble Tejas Dhanaji	
11	Shinde Aniruddha Kumar.	
12	Sanket C. Shinde	
13	Vivek V. Nikam	
14	Supriya Jutare	
15	Sumit S. Patil	
16	Shabadali S. Chougale	
17	Karande Prachi Sanjay	
18	Patil Sahil Arun	
19	Patil Mayur Deepak	
20	Kodam Samarth P.	
21	Patil Sushant Abasaheb	
22	Mahadik Swaroop Subhash	
23		
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AICTE ID : 1-5019451
AISHE Code : C-11165

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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 : 1th February 2023

NOTICE

All the students of SE, TE & BE are hereby informed that, the Department of Civil Engineering organized the IPR Session on **Importance of IPR & Managing Intellectual Property at the Early Stage of Startup** on 11th February 2023 from 11:00 am 01:00 pm in class room no. 108. Kindly attend the session.

Workshop Co-ordinator

(Dept. of Civil Engg.)

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

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(Dept. of Civil Engg)

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Civil Engineering

Workshop on "Importance of IPR & Managing Intellectual Property at the Early Stage of Start-up"

Title of Session	:	**"Importance of IPR & Managing Intellectual Property at the Early Stage of Start-up"**
Topic Covered	:	**SESSION V :- Importance of IPR & Managing Intellectual Property at the Early Stage of Start-up**
Date & Time	:	11th February 2023, 2:00 -4:00 PM
Resource Person	:	Prof. A. M. Momin
Co-ordinator	:	Prof. A. C. Thoke
Targeted Audience	:	Civil Department Faculty & Students (B.Tech)

Programme details:

Civil Engineering department organized a session on **"Importance of IPR & Managing Intellectual Property at the Early Stage of Start-up"** on 11th February 2023 at Sanjeevan Engineering & Technology Institute, Panhala.

The chief guest and Resource person for the course was Prof. A. M. Momin, Sanjeevan Engineering & Technology Institute, Panhala.

For this session, 30 students & 3 Faculty members were present from Civil Engineering Department.

Our Resource person Prof. A. M. Momin what is IP & legal rights associated with IP under the session on **Importance of IPR & Managing Intellectual Property at the Early Stage of Start-up.**

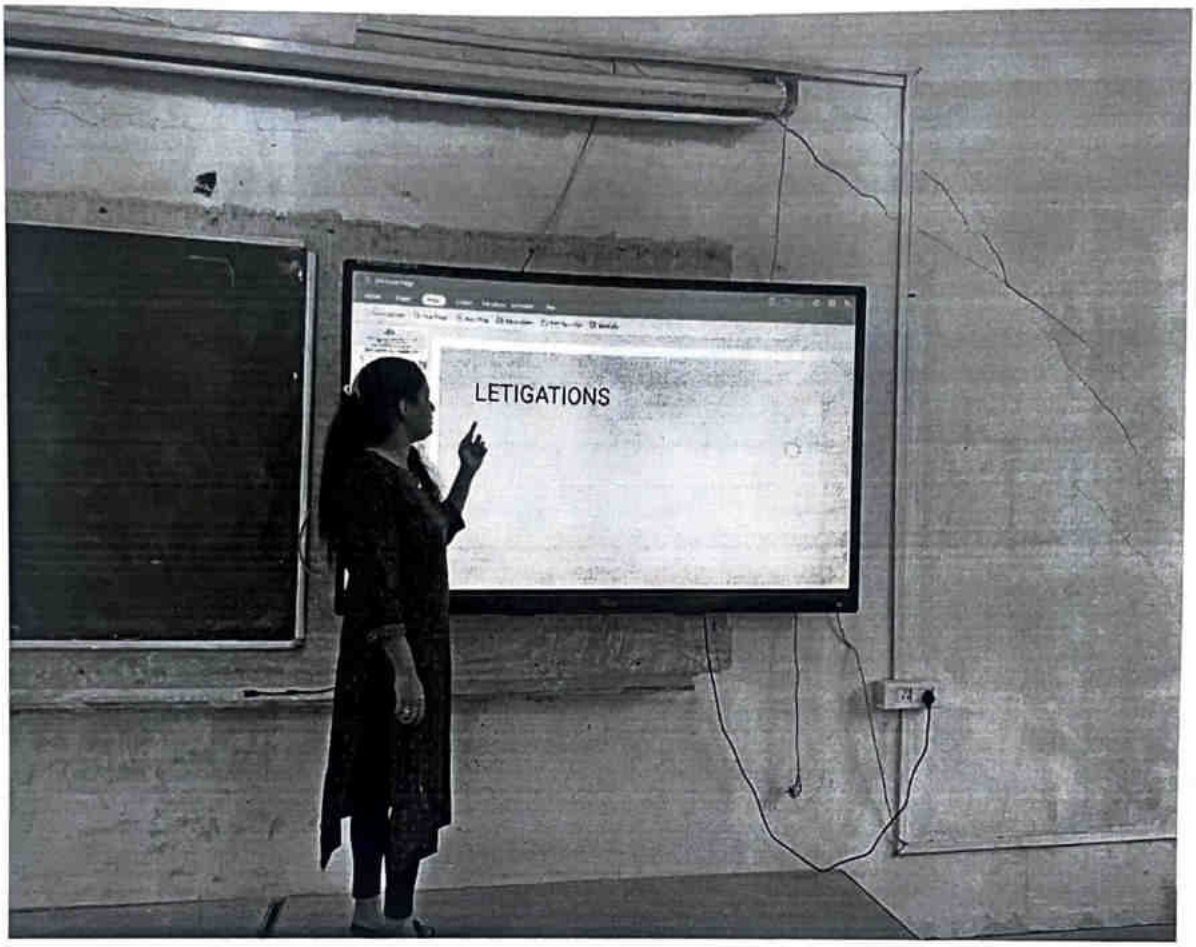
Students of departments attended the entire session enthusiastically. The session content includes Intellectual property Rights, legal rights associated with it at early stage of start-up. The session was co-ordinated by Prof. A. C. Thoke along with all Departmental staff members.

The vote of thanks expressed by Prof. A. C. Thoke

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Co-ordinator :

Prof. A. C. Thoke

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

HOD Civil :

Prof. J. S. Mevekari

HOD

Civil Engineering

Sanjeevan Engineering & Technology Institute

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Sanjeevan Engineering & Technology Institute,Panhala		
Department Of Civil Engineering		
Title:-Importance of IPR &manging Property at the early stage of startup		Date:-
Sr.No	Name Of Student	Sign
1	Sandhya Gandhitkar	
2	Shivam V. Jadhav	
3	Madhav. S. Lokhande	
4	Rounak. C. Patil.	
5	Aniket Marade.	
6	Pratik Nagare	
7	Sakshi Powar	
8	Samruddhi Pagrane	
9	A. K. Shinde	
10	Karan Jadhav	
11	Prashant Deshmukh	
12	Yashraj More	
13	Patil Atul	
14	Kamble Tejas	
15	Ganesh S. Lohar	
16	Soham S. Katakar	
17	Sumeet. S. Khisugade	
18	Aswin Swant	
19	Vivek Nikam Vishwar	
20	Bhoir Piyush Ananta	
21	Patil Sahil Arun	
22	Karande Prachi sanjay	
23	Kadam Sanket P.	
24	Marade Aniket Dilip.	
25	Shabdali Shivaji Chougule	

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Sanjeevan Engineering & Technology Institute,Panhala

Department Of Civil Engineering

Title:-Importance of IPR &manging Property at the early stage of startup

Date:-

Sr.No	Name Of Student	Sign
26	Aswin Sawant	
27	Pratik Jokhare	
28	Harshavardhan Patil	
29	Jayesh Solankure	
30	Mahadik Swaroop	
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Sanjeevan Knowledge City, Somwar Peth-Tapole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 9146999500
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○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 21th March 2023

NOTICE

All the students of SE, TE & BE are hereby informed that, the Department of Civil Engineering organized the IPR Session on **Governing body of IPR Litigations** on 25th March 2023 from 11:00 am 01:00 pm in class room no. 108. Kindly attend the session.

Workshop Co-ordinator

(Dept. of Civil Engg.)

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Civil Engineering

Workshop on "Governing Body of IPR Litigation"

Title of Session	:	**"Governing Body of IPR Litigation"**
Topic Covered	:	**SESSION III :- Governing Body of IPR Litigation**
Date & Time	:	25th March 2023, 2:00 -4:00 PM
Resource Person	:	Prof. A. M. Momin
Co-ordinator	:	Prof. S. S. Chavan
Targeted Audience	:	Civil Department Faculty & Students (SY)

Programme details:

Civil Engineering department organized a session on **"Governing Body of IPR Litigation"** on 25th March 2023 at Sanjeevan Engineering & Technology Institute, Panhala.

The chief guest and Resource person for the course was Prof. A. M. Momin, Sanjeevan Engineering & Technology Institute, Panhala.

For this session,25 students & 3 Faculty members were present from Civil Engineering Department.

Our Resource person Prof. A. M. Momin covered topic under the session on **Governing Body of IPR Litigation.**

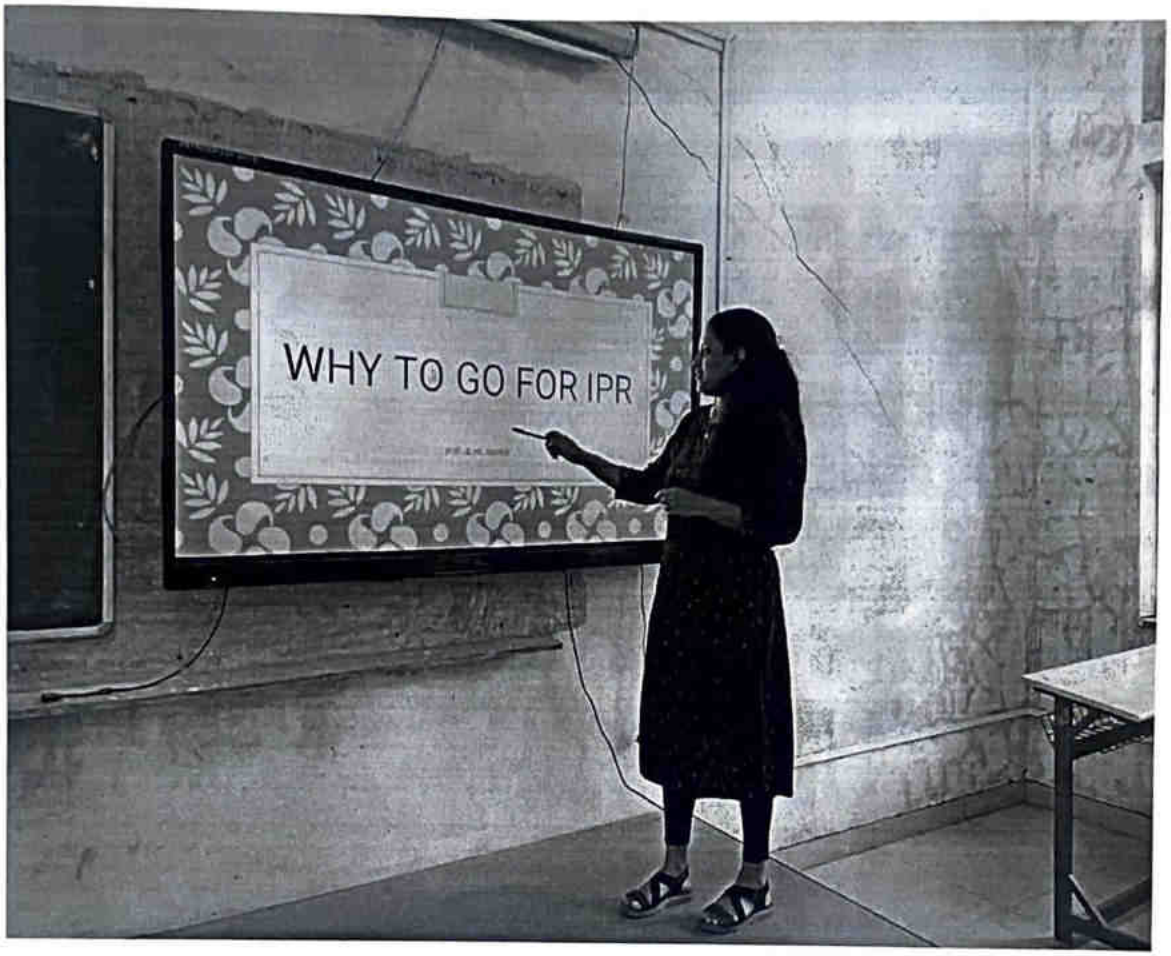
Students of departments attended the entire session enthusiastically. This session will be useful when they will go through the process of filing IPR for their work or inventions. The session content includes Governing body of IPR Litigation. The session was co-ordinated by Prof. S. S. Chavan along with all Departmental staff members.

The vote of thanks expressed by Prof. S. S. Chavan

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Photo Gallery :-



Co-ordinato :

Prof. S. S. Chavan

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

HOD Civil :

Prof. J. S. Mevekari.

HOD

Civil Engineering

Sanjeevan Engineering & Technology Institute

Somwar Peth. Panhala. Dist. Kolhapur. (416 201

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O=SANJEEVAN ENGINEERING &

Sanjeevan Engineering & Technology Institute,Panhala

Department Of Civil Engineering

Title:-Governing body of IPR Litigations | **Date:-**

Sr.No	Name Of Student	Sign
1	Aniket Narade	
2	Pruthviraj Gaikwad	
3	Madhav. S. Lokhande	
4	Shivam V. Jadhav	
5	Abhishek C. Jagale	
6	Soham. S. Kalakar.	
7	Aswin Sawant	
8	Powar Sakshi Dinkar	
9	Umeet Khirugade	
10	~~Par~~ Pratik Lokhre	
11	Ronak. C. Patil	
12	Aniruddha k. Shinde	
13	Yashraj More	
14	Pratik Nagore	
15	Kiran Rathod	
16	Shabdali Chougale	
17	Sahil Patil	
18	Karande Prachi	
19	Swaroop Mahadik	
20	Yash Ofori	
21	Dipesh Bhoir	
22	Rahul Deshmukh	
23	Rushikesh. Kambale	
24	Sushant A. Patil	
25	Dadasaheb Dhangar	

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NAAC Accredited

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

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

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○ Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date : 20th April 2023

NOTICE

All the students of SE, TE & BE are hereby informed that, the Department of Civil Engineering organized the IPR Session on **Various IPR Filed Related to Civil Engineering** on 22th April 2023 from 11:00 am 01:00 pm in class room no. 108. Kindly attend the session.

Workshop Co-ordinator

(Dept. of Civil Engg.)

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

H.O.D.

(Dept. of Civil Engg)

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

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॥ विद्यानां विद्या संजीवनी ॥

Sanjeevan Engineering & Technology Institute, Panhala

Department of Civil Engineering

Workshop on "Various IPR Filed Related to Civil Engineering"

Title of Session	:	**"Various IPR Filed Related to Civil Engineering"**
Topic Covered	:	**SESSION IV :- Various IPR Filed Related to Civil Engineering**
Date & Time	:	22th April 2023, 2:00 -4:00 PM
Resource Person	:	Prof. A. C. Thoke
Co-ordinator	:	Prof. S. S. Chavan
Targeted Audience	:	Civil Department Faculty & Students (SY, TY & B.Tech)

Programme details:

Civil Engineering department organized a session on **"Various IPR Filed Related to Civil Engineering"** on 22th April 2023 at Sanjeevan Engineering & Technology Institute, Panhala.

The chief guest and Resource person for the course was Prof. S. S. Chavan, Sanjeevan Engineering & Technology Institute, Panhala.

For this session, 55 students & 4 Faculty members were present from Civil Engineering Department.

Our Resource person Prof. S. S. Chavan gave details of how many projects were filed under the session on **Various IPR Filed Related to Civil Engineering.**

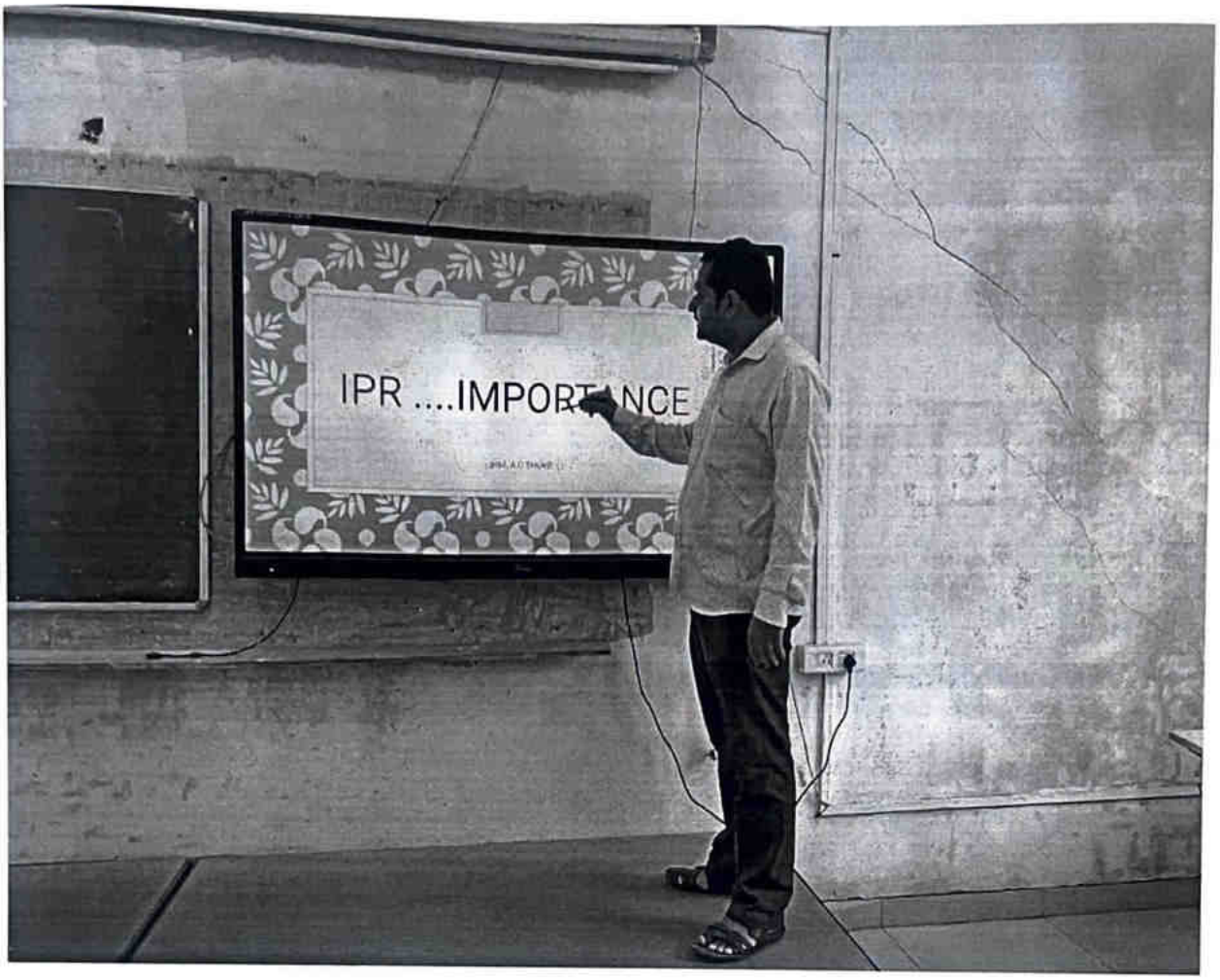
Students of departments attended the entire session enthusiastically. The session content includes Various IPR Filed Related to Civil Engineering. The session was co-ordinated by Prof. A. C. Thoke along with all Departmental staff members.

The vote of thanks expressed by Prof. A. C. Thoke.

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Photo Gallery :-



Co-ordinator :

Prof. S.S.Chavan

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HOD, Civil :

Prof. J. S. Mevekari.
HOD
Civil Engineering
Sanjeevan Engineering & Technology Institute
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Sanjeevan Engineering & Technology Institute,Panhala

Department Of Civil Engineering

Title:-Various IPR Filed Related To Civil Engineering | **Date:-**

Sr.No	Name Of Student	Sign
1	yogesh Patil	
2	Abhishek Jugale	Rejugale
3	Rounak Patil	
4	Pratik lokhre	
5	Sanket shinde	
6	soham katkar	
7	Amit Jamdade.	
8	Harshwardan Patil	
9	Sumeet Khirugade	
10	Madhav Lothande.	
11	Aswin Sawant	
12	Karansingh Jadhav	
13	Prashant Deshmukh	
14	Jaherbukh Jamadar chougule.	
15	soham sanjay katkar	
16	Gaikwad Pruthviraj Pratap	
17	Gandhkar Sandhya Apparao	
18	Kiran Vasant Rathod	
19	Ashutosh Y patil	
20	Aniket Marade	
21	Dhirajsheel Shahdeep Patil.	
22	Shahdali chougale	
23	Bhor Dizesh Ananta.	
24	Karande Prachi sanjay	
25	Patil Mayur Deepak	

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Sanjeevan Engineering & Technology Institute,Panhala		
Department Of Civil Engineering		
Title:- Various IPR Filed Related To Civil Engineering		Date:-
Sr.No	Name Of Student	Sign
26	Rahul Deshmukh	
27	Siddarth Sanjay Patil	
28	Gokul. mahadhik	
29	Jayesh. Salunkwe	
30	Rohit Dinkar Patil	
31	Hrushikesh Jaundal	
32	Bhosle Dipesh Ananta	
33	Dinde samarth J.	
34	Karande Prachi sanjay	
35	Patil Sahil Arun	
36	Patil Sushant A.	
37	Kambe Nikas R.	
38	Patil Gaurabh K.	
39	Patil Saiprasad Janardan	
40	Patil Ritesh K.	
41	Raorane Samarthi S.	
42	KEMBLE RAVIKANT R.	
43	Kamble Gautam B.	
44	Gavade Yash. S.	
45	Vijay Hrusam Shinde.	
46	Pratik Rajaram shinde.	
47	Ajit kamble	
48	Ruhk Gaikwad	
49	Piush Nirke	
50	Shivam devane	

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51	Rajvardhan subhash Patil	
52	Vijay karande	
53	Aditya mane	
54	Atul darekar	
55	Yash otari	
56		
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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

Date-15/02/2023

To,

The Principal,

Dr. Sanjeev N Jain

SETI Panhala.

Subject:-About permission for organization of one week workshop on "RCC Design Drafting using CAD".

Through: HOD Civil

Respected Sir,

The Department of Civil Engineer is planning to organize self-financed one-week workshop form 11th March 2023 to 25th March 2023 "RCC Design Drafting using CAD ".

The details of the workshop are attached with this latter.

We request you to grand the permission to conduct the workshop in our institute.

Thanking you

Yours Sincerely

Workshop Coordinator
(Prof. S. S. Chavan)

Forwarded for approval

Approved

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

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Department of Civil Engineering

Date-17/02/2023

Notice

All staff and students of Civil Engineering Department are informed to registered and attend five days' workshop on " RCC Design Drafting using CAD " Dates of workshop are 11th, 12th, 18th, 19th and 25th March 2023, which are all Saturday and Sunday. All are required to register your name to Prof. A. M. Momim mam before 8th March 2023.

Participant are limited to no of computers available.

Workshop Coordinator

(Prof. S. S. Chavan)

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

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Department of Civil Engineering

Registration

" RCC Design Drafting using CAD "

One week workshop on " **RCC Design Drafting using CAD** "

Dates of Workshop: 11th, 12th, 18th, 19th and 25th March 2023

Sr. no	Name	Remark
1	Momin Anasleale Majid	
2	Ajinkya B. Patil	
3	Eknath P. Salokhe	
4	Mevekari Jabbar Siraj	
5	Prof. S. S. Chavan	
6	Prof. Amit C. Thoke	
7	Dipesh Ananta Bhoir	
8	Sahil Arun Patil	
9	Pooja Sanjay Kamande	
10	Ritesh Krushnat Patil	
11	Dhairyashil Gurudeep Patil	
12	Sairprasad Janardan Patil	
13	Pratik Yuvaraj Wagare	
14	Sakshi Dinkar Pawar	
15	Samruddhi Sunil Rathune	
16	Shivam Vinod Jadhav	
17	Amit Uttam Jamdade.	
18	Avilect D Mandle	
19	Sushmitraj. P. Gaikwad	
20	Abhishek C. Jugale	

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Municipal Submission Drawing Using CAD

Workshop Name: One week workshop on " RCC Design Drafting using CAD "

Dates of Workshop: 11th March 2023 to 25th March 2023

Attendees:

1. Students
2. Faculty

Summary:

The hands-on workshop on Auto Cad 2020 is meant for all those who are working on one or other CAD product. The workshop is designed to achieve the confidence and practice to draft a working drawing using various commands used consecutively. Workshop focuses on developing a working drawing from the design details. Also, it focuses on section drafting with dimensioning, annotation and scheduling.

Workshop emphasizes lectures on working drawing, detailing the slab, beam, column and footing design.

Objectives:

- To introduce Students and faculty with theory and practical concepts of Drafting Software.
- To Make Indusial Competent and Familiar working with CAD GUI.
- To make each one capable for drafting working drawing
- To imbibe new application areas within Constructions for future projects.

Contents of Workshop:

1. Theoretical perceptive of working drawings.
2. Conceptual framework working drawings with CAD.
3. Drafting working drawing using various tools using available design.
4. Hands-on with CAD.

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Resource Persons:

Mr Ritosh Koil

Director, CAAD Mantra

Coordinators:

Organizing Committee:

1. Finance Committee: Prof A.C. Thoke
2. Registration Committee: Prof A. M. Momin
3. Technical Committee: Mr. A. M. Patil.

Programme Schedule:

Day One: (11-3-23)

Understanding RCC design of Slab, Beam, Column and Footing.

Day Two: (12-3-23)

Introduction to CAD screen, mouse usage, command selection and finishing, pull down menu, Units, File, Edit and Draw Menu, Select on Window, Erase / delete, Draw and Modify Toolbar.

Day Three: (18-3-23)

Drafting footing and column design data in working drawings. Understanding steel placement in footing and column

Day Four: (19-3-23)

Drafting Beam and Slab design data in working drawings. Understanding steel placement in beam and slab

Day Five: (25-3-23)

Compiling the RCC design of Footing, column, beam and slab with required notes.

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Department of Civil Engineering

Budget for One-Week Workshop on

" RCC Design Drafting using CAD "

Sr. No.	Particulars	Tentative Budget
1	Registration Kit for Participants	Rs. 200/-
2	Resource Penson Remunerations	Rs. 5000/-
3	Inaugural Function	Nil
4	Certificate Printing	Rs. 200/-
	Total Expenditure	Rs. 400/-

Five thousand Four hundred only

(Above-mentioned budget is expected for twenty numbers of participants)

Finance committee

Prof. A. C. Thoke

Coordinator

Prof. S. S. Chavan

HOD
Civil Engineering
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One Page Report

on

"RCC Design Drafting using CAD"

Organised by Civil Department in March 2023

Organised by: Civil Department, SETI, Panhala

Event Coordinator: Prof. S. S. Chavan

Date of Event: 11th, 12th, 18th, 19th and 25th March 2023

Venue: Civil Department

The hands-on workshop on Auto Cad 2020 are meant for all those who are working on one or other CAD product. The workshop is designed to achieve the confidence and practice to draft a working drawing using various commands used consecutively. Workshop focuses on developing a working drawing from the design details. Also, it focuses on section drafting with dimensioning, annotation and scheduling.

Workshop emphasizes lectures on working drawing, detailing the slab, beam, column and footing design.

The workshop was organized under the guidance of Principal Dr. S. N. Jain, Vice-Principal Dr. S. G. Sapate, Dean Academics Prof. E. P. Salokhe, Head of Department Prof J. S. Mevekari and Coordinator Prof. S. S. Chavan

Coordinator

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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Department of Civil Engineering
" RCC Design Drafting using CAD "

11th, 12th, 18th, 19th and 25th March 2023

Sr. no	Name		11/03/2023	12/03/2023	18/03/2023	19/03/2023	25/03/2023
1	Prof. Anarkali M. Momin	Staff					
2	Mr. Ajinkya B. Patil	Staff					
3	Prof. E. P. Salokhe	Staff					
4	Prof. J. S. Mevekari	Staff					
5	Prof. S. S. Chavan	Staff					
6	Prof. Amit C. Thoke	Staff					
7	Dipesh Amanta Bhoir	Student	Dipesh	Dipesh	Dipesh	Dipesh	Dipesh
8	Sahil Arun Patil	Student					
9	Peachi Sanjay Kasande	Student					
10	Ritesh Krushnat Patil	Student					
11	Dhairyashil Snehadip Patil	Student					
12	Saiprasad Janardan Patil	Student					

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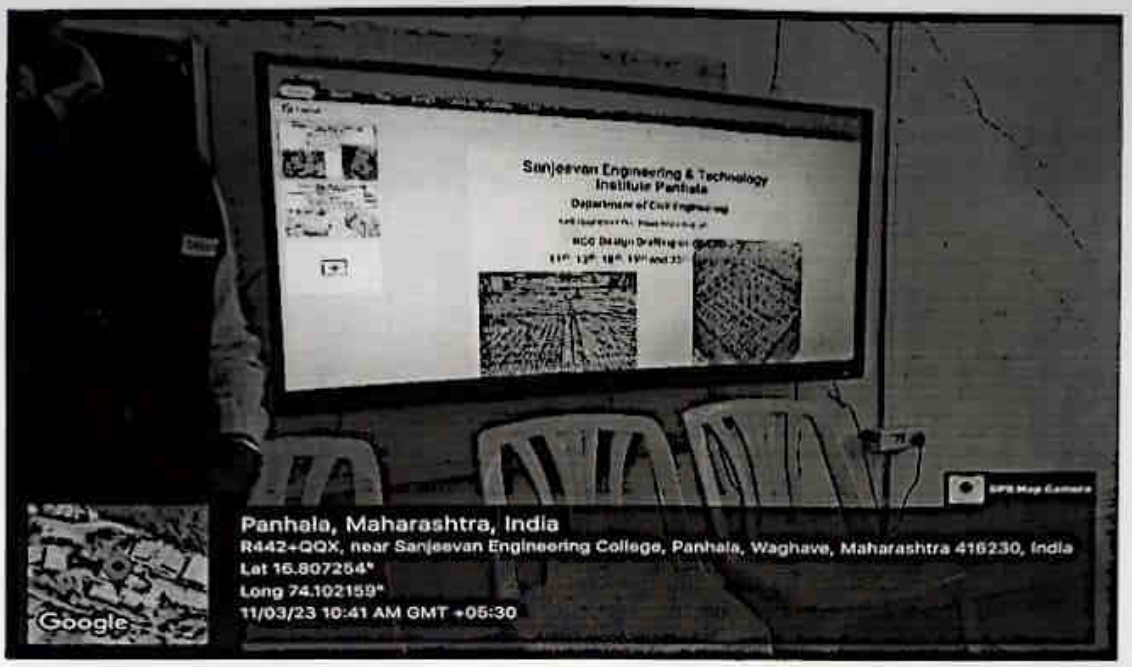
Department of Civil Engineering
" RCC Design Drafting using CAD "

11th, 12th, 18th, 19th and 25th March 2023

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Sr. no	Name		11/03/2023	12/03/2023	18/03/2023	19/03/2023	25/03/2023
13	Pratik Yuvaraj Wagave	Student					
14	Sakshi D. Pocaae	Student					
15	Samruddhi S. Roosane	Student					
16	Shivam Vinod Jadhav	Student					
17	Amit Uttam Jamdade	Student					
18	Anibet D Mane	Student					
19	Pruthviraj P Gaikwad	Student					
20	Abhishek C Jogale	Student					
21		Student					
22		Student					

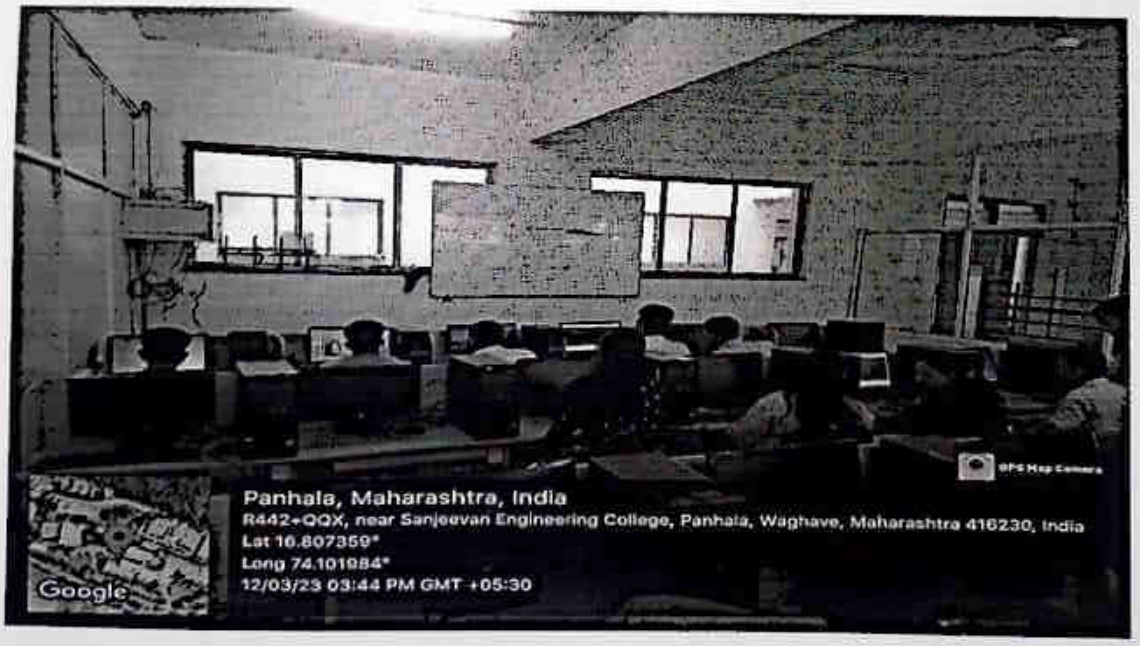
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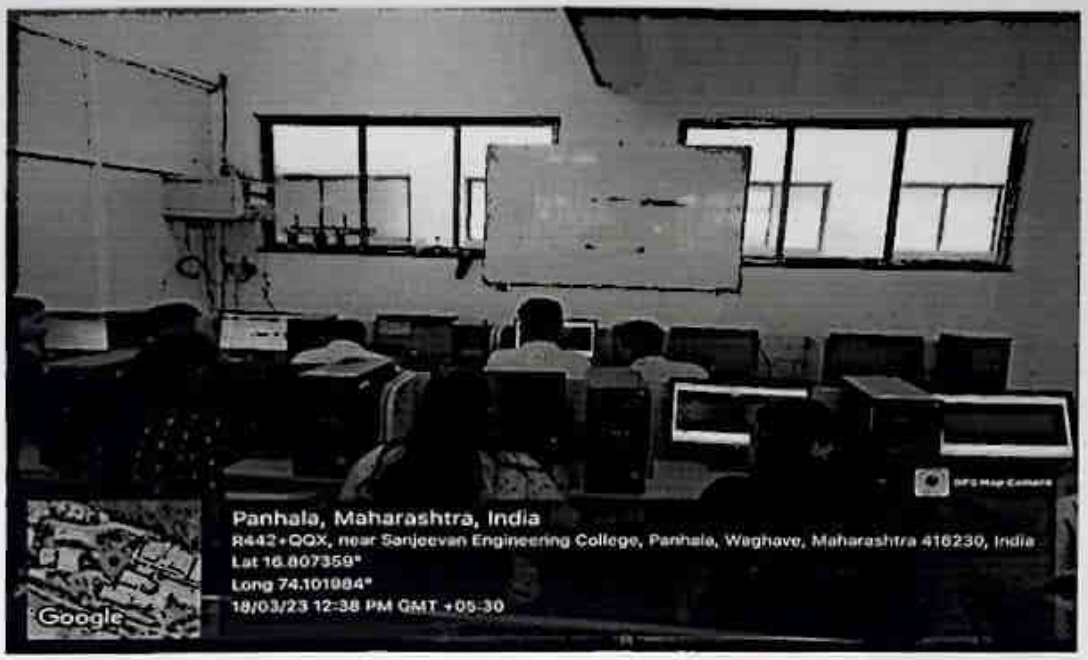


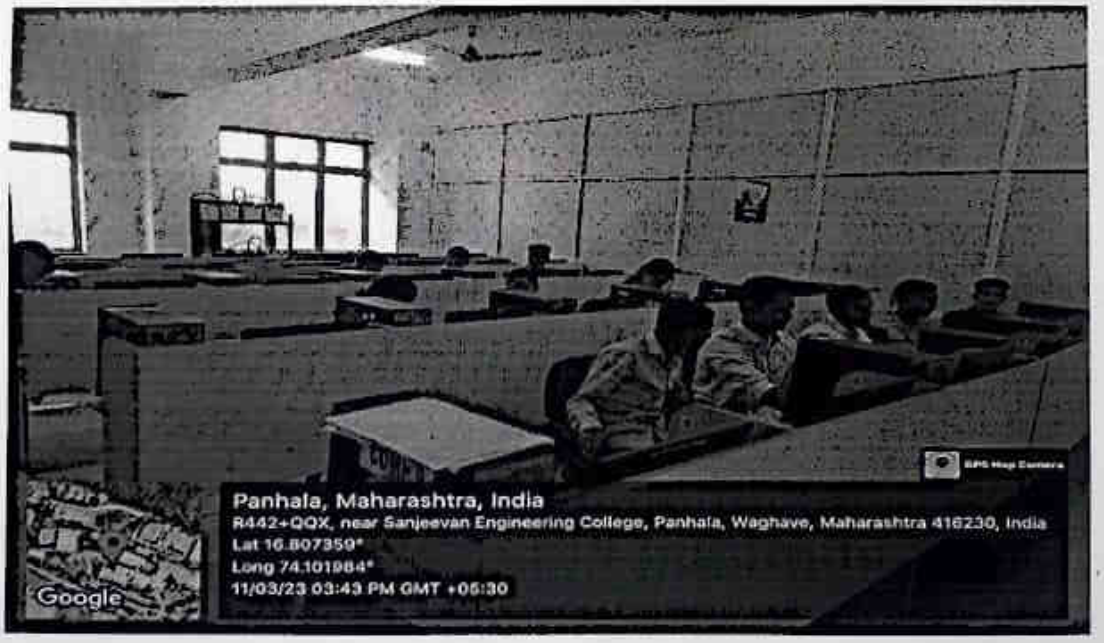
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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in EN 6315

Date:05/06/2023

One Page Report

on Student Developement Program

"Python Programming for Data Science"

Organised by CSE department from To

Organised by: CSE Department,SETI,Panhala

Resource Person: Prof.R.S.Nejkar,Head of Department, Sanjeevan Engineering & Technolgy ,Panhala

Program Coordinator: Prof.S.A.Babar

Duration of Program: Saturday, 11/03/2023 To Saturday 27/05/2023

Venue: CSE Department,Sanjeevan Engineering & Technology Institute, Panhala

The Student Developement Program on "Python Programming for Data Science" has been organised by the CSE department for training point of view. The objective of this workshop was to flourish the basic knowledge & practical approach of Python programming and their diffeent libraries.The training which was held under your guidance and support of Prof.R.S.Nejkar,H.O.D CSE department and Dr.S.N.Jain,Principal, SETI, Panhala. Students are flourished with the throughly knowledge of Python programming.

Total 56 students of TY B.Tech had attended the training session. The students from are benefited with the practical knowledge of Python programming and advanced python libraries such as Numpy,Matplotlib,OpenCV, nltk etc. The training session was conducted from Saturday 11/03/2023 to Saturday 27/05/2023. As per the schedule the various topics are covered during the sessions.

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

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

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Photographs:

Event: Student Developement Program on "Python Programming for Data Science"

Organised by: CSE Department,SETI,Panhala

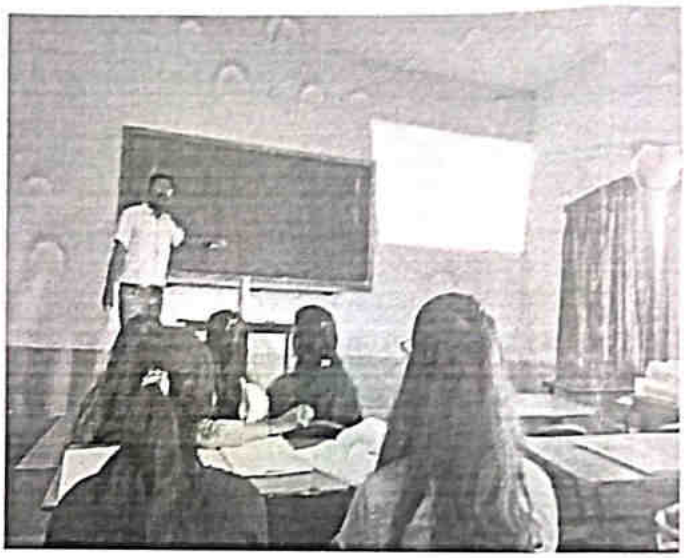
Resource Person: Prof.R.S.Nejkar,Head of Department, Sanjeevan Engineering & Technolgy ,Panhala

Program Coordinator: Prof.S.A.Babar

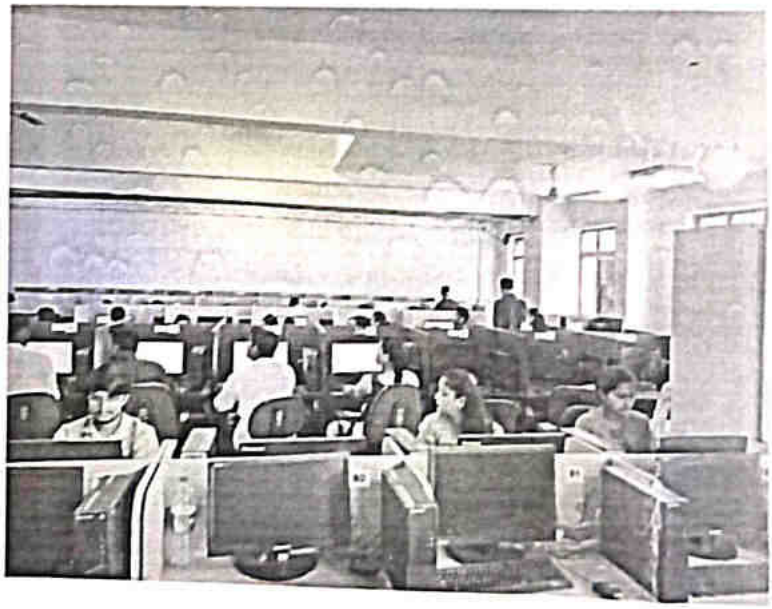
Duration of Program: Saturday, 11/03/2023 To Saturday 27/05/2023

Venue: CSE Department,Sanjeevan Engineering & Technology Institute, Panhala









Co-ordinator
S.A. Babar

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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Date:06/03/2024

NOTICE

All the students of Third Year B.Tech are informed that departmnt of CSE is going to organized Student Developement Program on "Python Programming for Data Science" from Saturday, 11/03/2023 To Saturday 27/05/2023. The objective of this workshop is to enhance the practical knowledge of Python programming.Enroll / register yourself before 10/03/2023.

The resourse person for this workshop is Prof.R.S.Nejkar,Head of CSE Department, Sanjeevan Engineering & Technolgy ,Panhala

The venue of worshop is CSE Department , SETI , Panhala

Workshop In charge
S.A. Baban

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Date:06/0

SCHEDULE

Date: Saturday, 11/03/2023 To Saturday 27/05/2023

Venue: CCF,CSE Department, SETI, Panhala

Resourse Person: Prof.R.S.Nejkar,Head of CSE Department, Sanjeevan Engineering & Technolgy ,Panhala

Organised by: CSE Department, SETI, Panhala

Day&Date/ Time	Session 1 9.30 To 11.15 am	Session 2 11.30 am to 1.45 pm	Session 3 2.15 pm To 4.15 pm
Saturday, 11/03/2023 2	Introduction to Python ,tools(Anaconda distribution,Jupiter Notebook, Google-Colab,IDEs-Spyder,Pycharm,VScode	Python Objects & Data types Numbers,string booleans,Complex data,container objects	Python operators: Arithmatic, bitwise,Comparison & Assignment
Saturday, 25/03/2023	Hands on Data Structures: List, tuples	Dictionaries,Sets, Strings	Data analysis(Packages:Numpy)
Saturday, 08/04/2023	Hands on Exercise for Numpy	Hands on Exercise for Numpy	Data analysis(Packages:Pandas)
Saturday, 29/04/2023	Hands on Exercise for Pandas	Visualization:Matplotlibrary	Visualization:seaborn
Saturday, 13/05/2023	Hands on Exercise for seaborn.	Hands on Exercise for seaborn	Database system in python.Connectivity of Python with all databases.
Saturday, 27/05/2023	Database: Mongo DB,SQLLite,MySQL	Practice Session	Questions & Ansewer session

*** Attendance is mandatory**

Workshop In charge
S.A.Babar

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Date:07/03/2023

Registration

SDP on "Python Programming for Data Science" from 11/03/023 To 27/05/2023

Sr.No.	Name of Student	Department	Contact No. (mobile No.)	Sign
1	Amit Anil Dantal	CSE	7040882178	
2	Swaroop Vishnu Chougule	CSE	9359015300	
3	Tanaya Vishwas Patil	CSE	9890878387	
4	Saloni Ashok Patil	CSE	+918530741073	
5	Sayali Sagar Patil	CSE	9699308576	
6	Sutar Sushant Rajendra	CSE	9067271009	
7	Patil Vipul Vijay	CSE	8668914070	
8	Hupare Parshvkumar Mahaveer	CSE	9168249665	
9	Powar Swapnil Sakharam	CSE	9561750463	
10	Patil Suraj Sadashiv	CSE	8390260456	
11	Harish Namdev Telvekar	CSE	9011942653	
12	Hemant Prakash Sardesai	CSE	9730258833	
13	Sourabh Mohan Sutar	CSE	7558752100	
14	Vinayak Vasant Pachange	CSE	09607282726	
15	Akanksha Sambhaji Chavan	CSE	7498182020	
16	Krishnaprasad Prakash Gawade	CSE	8975386295	
17	Premsagar Prabhakar Bharmal	CSE	8459254849	
18	Samruddhi Sudhir Sasavade	CSE	7218430202	
19	Mrunali Mahadev Hirave	CSE	+918767654926	
20	Trupti Tanaji Sutar	CSE	8956601142	
21	Karan Kundalik Barale	CSE	8624982004	
22	Sanket Sandip Pazone	CSE	8483013883	
23	Anirudha Ashok Patil	CSE	9168227949	
24	Vaibhav Namdev Balip	CSE	8530105474	
25	Saurabh Sanjay Lohar	CSE	9763219611	
26	Ajay Mahadev Dalavi	CSE	+919156512000	
27	Harshal Sudhir Kharge	CSE	9067290592	
28	Kaivalya Vijay Joshi	CSE	+919309556658	
29	Sudhanshu Rajesh Sulekar	CSE	9370017141	
30	Vishal Manik Shinde	CSE	9370017141	
31	Sushant Narayan Shelar	CSE	9595052624	

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SDP on "Python Programming for Data Science" from 11/03/023 To 27/05/2023

Sr.No.	Name of Student	11-03-23		
		Session 1	Session 2	Session 3
1	Amit Anil Dantal			
2	Swaroop Vishnu Chougule			
3	Tanaya Vishwas Patil			
4	Saloni Ashok Patil			
5	Sayali Sagar Patil			
6	Sutar Sushant Rajendra			
7	Patil Vipul Vijay			
8	Hupare Parshvkumar Mahaveer			
9	Powar Swapnil Sakharam			
10	Patil Suraj Sadashiv	P.S.S	P.S.S	P.S.S
11	Harish Namdev Telvekar	H.N.T	H.N.T	H.N.T
12	Hemant Prakash Sardesai	HPS	HPS	HPS
13	Sourabh Mohan Sutar			
14	Vinayak Vasant Pachange	VPachange	VPachange	
15	Akanksha Sambhaji Chavan			
16	Krishnaprasad Prakash Gawade	KPGwad	KPGwad	KPGwad
17	Premsagar Prabhakar Bharmal	Premsagar	Premsagar	Premsagar
18	Samruddhi Sudhir Sasavade			
19	Mrunali Mahadev Hirave			
20	Trupti Tanaji Sutar			
21	Karan Kundalik Barale			
22	Sanket Sandip Pazone			
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25	Saurabh Sanjay Lohar			
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28	Kaivalya Vijay Joshi			
29	Sudhanshu Rajesh Sulekar			
30	Vishal Manik Shinde			
31	Sushant Narayan Shelar			
32	Ashutosh Popat Jadhav			
33	Chinmay Chandrakant Gavali			
34	Digvijay Namdev Kamble	D.N.Kamble	D.N.Kamble	D.N.Kamble
35	Priyanshu Prashant Patil	P.P.Patil	P.P.Patil	P.P.Patil
36	Shivanand Bhagwan Patil			
37	Ashitosh Shivaji Jagtap			
38	Rutuja Krishna Lohar			
39	Shreyas Sanjay Jadhav			
40	Sammed Sunil Chougule			
41	Vishakha Vasant Khot			
42	Vaishnavi Suresh Desai			

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43	Snehal Dipak Pallakhe			
44	Akanksha Vinod Sutar			
45	Pranali Bharat Kamble			
46	Pallavi Sarjerao More			
47	Sakshi Sandip Kasar			
48	Manali Mahadev Rane			
49	Gayatri Krishnat Patil			
50	Samrudhi Amol Parmaj			
51	Sayali Babaso Mohite			
52	Ankita Anil Mohite			
53	Prajakta Sukumar Anuse			
54	Shubhangi Sambhaji Parit			
55	Gouri Vikas Sirsat			
56	Sayali Madhukar Patil			

Co-ordinator

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Sr.No.	Name of Student	25-03-23		
		Session 1	Session 2	Session 3
1	Amit Anil Dantal			
2	Swaroop Vishnu Chougule			
3	Tanaya Vishwas Patil			
4	Saloni Ashok Patil			
5	Sayali Sagar Patil			
6	Sutar Sushant Rajendra			
7	Patil Vipul Vijay			
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29	Sudhanshu Rajesh Sulekar			
30	Vishal Manik Shinde			
31	Sushant Narayan Shelar			
32	Ashutosh Popat Jadhav			
33	Chinmay Chandrakant Gavali			
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35	Priyanshu Prashant Patil			
36	Shivanand Bhagwan Patil			
37	Ashitosh Shivaji Jagtap			

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39	Shreyas Sanjay Jadhav			
40	Sammed Sunil Chougule			
41	Vishakha Vasant Khot			
42	Vaishnavi Suresh Desai			
43	Snehal Dipak Pallakhe			
44	Akanksha Vinod Sutar			
45	Pranali Bharat Kamble			
46	Pallavi Sarjerao More			
47	Sakshi Sandip Kasar			
48	Manali Mahadev Rane			
49	Gayatri Krishnat Patil			
50	Samrudhi Amol Parmaj			
51	Sayali Babaso Mohite			
52	Ankita Anil Mohite			
53	Prajakta Sukumar Anuse			
54	Shubhangi Sambhaji Parit			
55	Gouri Vikas Sirsat			
56	Sayali Madhukar Patil			

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Sr.No.	Name of Student	08-04-23		
		Session 1	Session 2	Session 3
1	Amit Anil Dantal			
2	Swaroop Vishnu Chougule			
3	Tanaya Vishwas Patil			
4	Saloni Ashok Patil			
5	Sayali Sagar Patil			
6	Sutar Sushant Rajendra			
7	Patil Vipul Vijay			
8	Hupare Parshvkumar Mahaveer			
9	Powar Swapnil Sakharam			
10	Patil Suraj Sadashiv			
11	Harish Namdev Telvekar			
12	Hemant Prakash Sardesai			
13	Sourabh Mohan Sutar			
14	Vinayak Vasant Pachange			
15	Akanksha Sambhaji Chavan			
16	Krishnaprasad Prakash Gawade			
17	Premsagar Prabhakar Bharmal			
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29	Sudhanshu Rajesh Sulekar			
30	Vishal Manik Shinde			
31	Sushant Narayan Shelar			
32	Ashutosh Popat Jadhav			
33	Chinmay Chandrakant Gavali			
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36	Shivanand Bhagwan Patil			
37	Ashitosh Shivaji Jagtap			

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39	Shreyas Sanjay Jadhav			
40	Sammed Sunil Chougule			
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42	Vaishnavi Suresh Desai			
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49	Gayatri Krishnat Patil			
50	Samrudhi Amol Parmaj			
51	Sayali Babaso Mohite			
52	Ankita Anil Mohite			
53	Prajakta Sukumar Anuse			
54	Shubhangi Sambhaji Parit			
55	Gouri Vikas Sirsat			
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Sr.No.	Name of Student	29-04-23		
		Session 1	Session 2	Session 3
1	Amit Anil Dantal			
2	Swaroop Vishnu Chougule	SVC	SVC	SVC
3	Tanaya Vishwas Patil			
4	Saloni Ashok Patil			
5	Sayali Sagar Patil			
6	Sutar Sushant Rajendra			
7	Patil Vipul Vijay			
8	Hupare Parshvkumar Mahaveer			
9	Powar Swapnil Sakharam			
10	Patil Suraj Sadashiv	P.S.S	P.S.S	P.S.S
11	Harish Namdev Telvekar	H.N.T	H.N.T	H.N.T
12	Hemant Prakash Sardesai	HPS	HPS	HPS
13	Sourabh Mohan Sutar			
14	Vinayak Vasant Pachange			
15	Akanksha Sambhaji Chavan			
16	Krishnaprasad Prakash Gawade	KP Gwad	KP Gwad	KP Gwad
17	Premsagar Prabhakar Bharmal	Premsagar	Premsagar	Premsagar
18	Samruddhi Sudhir Sasavade			
19	Mrunali Mahadev Hirave			
20	Trupti Tanaji Sutar			
21	Karan Kundalik Barale			
22	Sanket Sandip Pazone			
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24	Vaibhav Namdev Balip			
25	Saurabh Sanjay Lohar			
26	Ajay Mahadev Dalavi			
27	Harshal Sudhir Kharge			
28	Kaivalya Vijay Joshi			
29	Sudhanshu Rajesh Sulekar			
30	Vishal Manik Shinde			
31	Sushant Narayan Shelar			
32	Ashutosh Popat Jadhav			
33	Chinmay Chandrakant Gavali			
34	Digvijay Namdev Kamble			
35	Priyanshu Prashant Patil	P.P.Patil	P.P.Patil	P.P.Patil
36	Shivanand Bhagwan Patil			
37	Ashitosh Shivaji Jagtap			

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39	Shreyas Sanjay Jadhav			
40	Sammed Sunil Chougule			
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42	Vaishnavi Suresh Desai			
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47	Sakshi Sandip Kasar			
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51	Sayali Babaso Mohite			
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54	Shubhangi Sambhaji Parit			
55	Gouri Vikas Sirsat			
56	Sayali Madhukar Patil			

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		Session 1	Session 2	Session 3
1	Amit Anil Dantal			
2	Swaroop Vishnu Chougule			
3	Tanaya Vishwas Patil			
4	Saloni Ashok Patil			
5	Sayali Sagar Patil			
6	Sutar Sushant Rajendra			
7	Patil Vipul Vijay			
8	Hupare Parshvkumar Mahaveer			
9	Powar Swapnil Sakharam			
10	Patil Suraj Sadashiv	P.S.J	P.S.J	P.S.J
11	Harish Namdev Telvekar	H.N.T	H.N.T	H.N.T
12	Hemant Prakash Sardesai	HPS	HPS	HPS
13	Sourabh Mohan Sutar			
14	Vinayak Vasant Pachange			
15	Akanksha Sambhaji Chavan			
16	Krishnaprasad Prakash Gawade	KPGawade	KPGawad	KPGaw
17	Premsagar Prabhakar Bharmal	Premsagar	Premsagar	Premsagar
18	Samruddhi Sudhir Sasavade			
19	Mrunali Mahadev Hirave			
20	Trupti Tanaji Sutar			
21	Karan Kundalik Barale	KBarle	KBarl	KBarl
22	Sanket Sandip Pazone			
23	Anirudha Ashok Patil			
24	Vaibhav Namdev Balip			
25	Saurabh Sanjay Lohar			
26	Ajay Mahadev Dalavi			
27	Harshal Sudhir Kharge			
28	Kaivalya Vijay Joshi			
29	Sudhanshu Rajesh Sulekar			
30	Vishal Manik Shinde			
31	Sushant Narayan Shelar			
32	Ashutosh Popat Jadhav			
33	Chinmay Chandrakant Gavali			
34	Digvijay Namdev Kamble			
35	Priyanshu Prashant Patil			
36	Shivanand Bhagwan Patil			
37	Ashitosh Shivaji Jagtap			

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38	Rutuja Krishna Lohar			
39	Shreyas Sanjay Jadhav			
40	Sammed Sunil Chougule			
41	Vishakha Vasant Khot			
42	Vaishnavi Suresh Desai			
43	Snehal Dipak Pallakhe			
44	Akanksha Vinod Sutar			
45	Pranali Bharat Kamble			
46	Pallavi Sarjerao More			
47	Sakshi Sandip Kasar			
48	Manali Mahadev Rane			
49	Gayatri Krishnat Patil			
50	Samrudhi Amol Parmaj			
51	Sayali Babaso Mohite			
52	Ankita Anil Mohite			
53	Prajakta Sukumar Anuse			
54	Shubhangi Sambhaji Parit			
55	Gouri Vikas Sirsat			
56	Sayali Madhukar Patil			

Co-ordinator

S. A. Babar

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
PANHALA
KOLHAPUR

H.O.D.

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

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ATTENDANCE

SDP on "Python Programming for Data Science" from 11/03/023 To 27/05/2023

Sr.No.	Name of Student	27-05-23		
		Session 1	Session 2	Session 3
1	Amit Anil Dantal			
2	Swaroop Vishnu Chougule			
3	Tanaya Vishwas Patil			
4	Saloni Ashok Patil			
5	Sayali Sagar Patil			
6	Sutar Sushant Rajendra			
7	Patil Vipul Vijay			
8	Hupare Parshvkumar Mahaveer			
9	Powar Swapnil Sakharam			
10	Patil Suraj Sadashiv			
11	Harish Namdev Telvekar			
12	Hemant Prakash Sardesai			
13	Sourabh Mohan Sutar			
14	Vinayak Vasant Pachange			
15	Akanksha Sambhaji Chavan			
16	Krishnaprasad Prakash Gawade			
17	Premsagar Prabhakar Bharmal			
18	Samruddhi Sudhir Sasavade			
19	Mrunali Mahadev Hirave			
20	Trupti Tanaji Sutar			
21	Karan Kundalik Barale			
22	Sanket Sandip Pazone			
23	Anirudha Ashok Patil			
24	Vaibhav Namdev Balip			
25	Saurabh Sanjay Lohar			
26	Ajay Mahadev Dalavi			
27	Harshal Sudhir Kharge			
28	Kaivalya Vijay Joshi			
29	Sudhanshu Rajesh Sulekar			
30	Vishal Manik Shinde			
31	Sushant Narayan Shelar			
32	Ashutosh Popat Jadhav			
33	Chinmay Chandrakant Gavali			
34	Digvijay Namdev Kamble			
35	Priyanshu Prashant Patil			
36	Shivanand Bhagwan Patil			
37	Ashitosh Shivaji Jagtap			

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45	Pranali Bharat Kamble			
46	Pallavi Sarjerao More			
47	Sakshi Sandip Kasar			
48	Manali Mahadev Rane			
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50	Samrudhi Amol Parmaj			
51	Sayali Babaso Mohite			
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53	Prajakta Sukumar Anuse			
54	Shubhangi Sambhaji Parit			
55	Gouri Vikas Sirsat			
56	Sayali Madhukar Patil			

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

CERTIFICATE

This certificate declares that

Mr. Amit Anil Dantal

of T.Y.B.Tech student,CSE department has successfully completed the student development program on ***"Python Programming in Data Science"*** from 11/03/2023 To 27/05/2023 organized by CSE department, Sanjeevan Engineering & Technology Institute, Panhala.

Prof.S.A.Babar
COORDINATOR

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

Dr.Sanjeev N. Jain
PRINCIPAL

TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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CERTIFICATE

This certificate declares that

Mr. Suraj Sadashiv Patil

of T.Y.B.Tech student,CSE department has successfully completed the student development program on ***"Python Programming in Data Science"*** from 11/03/2023 To 27/05/2023 organized by CSE department, Sanjeevan Engineering & Technology Institute, Panhala.

Prof.S.A.Babar
COORDINATOR

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

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Dr.Sanjeev N. Jain
PRINCIPAL

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CERTIFICATE

This certificate declares that

Miss. Saloni Ashok Patil

of T.Y.B.Tech student,CSE department has successfully completed the student development program on ***"Python Programming in Data Science"*** from 11/03/2023 To 27/05/2023 organized by CSE department, Sanjeevan Engineering & Technology Institute, Panhala.

Prof.S.A.Babar
COORDINATOR

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

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Dr.Sanjeev N. Jain
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CERTIFICATE

This certificate declares that

Miss. Trupti Tanaji Sutar

of T.Y.B.Tech student,CSE department has successfully completed the student development program on ***"Python Programming in Data Science"*** from 11/03/2023 To 27/05/2023 organized by CSE department, Sanjeevan Engineering & Technology Institute, Panhala.

Prof.S.A.Babar
COORDINATOR

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

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CERTIFICATE

This certificate declares that

Mr. Swapnil Sakharam Powar

of T.Y.B.Tech student,CSE department has successfully completed the student development program on ***"Python Programming in Data Science"*** from 11/03/2023 To 27/05/2023 organized by CSE department, Sanjeevan Engineering & Technology Institute, Panhala.

Prof.S.A.Babar
COORDINATOR

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

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Dr.Sanjeev N. Jain
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Date: 27/05/2023

FEEDBACK FORM

Title of Workshop : " Python Programming for Data Science "

Date: Saturday, 11/03/2023 To Saturday 27/05/2023 **Venue:** CCF,CSE Department, SETI, Panhala

Resourse Person: Prof.R.S.Nejkar,Head of Department, SETI, Panhala

Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

	Excellent	Very Good	Good	Average
Content of Workshop	●	○	○	○
Hands-On Practical	●	○	○	○
Presentation / Demo of Workshop	○	●	○	○
Overall Performance	●	○	○	○
Resourse Person is knowledgable : about topic presented	●	○	○	○

Whether this workshop is useful to your carrier / profession

Yes, we are happy to attend this workshop.

Do you want such workshops in future ?

Yes, we want

Any Suggestions / comments:

-

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Date: 27/05/2023

FEEDBACK FORM

Title of Workshop : " Python Programming for Data Science "

Date: Saturday, 11/03/2023 To Saturday 27/05/2023 **Venue:** CCF,CSE Department, SETI, Panhala

Resourse Person: Prof.R.S.Nejkar,Head of Department, SETI, Panhala

Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

	Excellent	Very Good	Good	Average
Content of Workshop	○	●	○	○
Hands-On Practical	○	●	○	○
Presentation / Demo of Workshop	○	●	○	○
Overall Performance	○	●	○	○
Resourse Person is knowledgable : about topic presented	○	●	○	○

Whether this workshop is useful to your carrier / profession

yes, this workshop is required

Do you want such workshops in future ?

yes, we want

Any Suggestions / comments:

- no -

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Date:27-05-2023

One Page Report on

Student Development Program

"Advance Java Programming"

Organized by CSE Department

Organised by:CSE Department, SETI, Panhala

Resource Person: Mr. Rohit Phote

Program Coordinator: Prof.V.S.Pawar

Duration of Program: Saturday 11/03/2023 To Saturday 27/05/2023

Venue: Seminar hall CSE Department, Sanjeevan Engineering &Technology Institute, Panhala.

The Student Development Program on "Advance Java Programming" has been organized by the CSE department for training point of view. The objective of this workshop was to flourish the basic knowledge & practical approach of Advance Java and their different Packages. The training which was held under your guidance and support of Prof.R.S.Nejkar, H.O.D CSE department and Dr.S.N.Jain, Principal, SETI, Panhala. Students are flourished with the throughly knowledge of Advance Java programming.

Total 67 students of Final Year B.Tech had attended the training session. The students from are benefited with the practical knowledge of Java programming and advanced Java Packages such as Math, Servlet, JSP, JDBC. The training session was conducted from Saturday 11/03/2023 to Saturday 27/05/2023. As per the schedule the various topics are covered during the sessions.

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

Hope we will have much more such knowledgeable training and guest lectures in SETI.

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Photographs:

Event: Student Development Program on "Advance Java Programming"

Organized by: CSE Department, SETI, Panhala

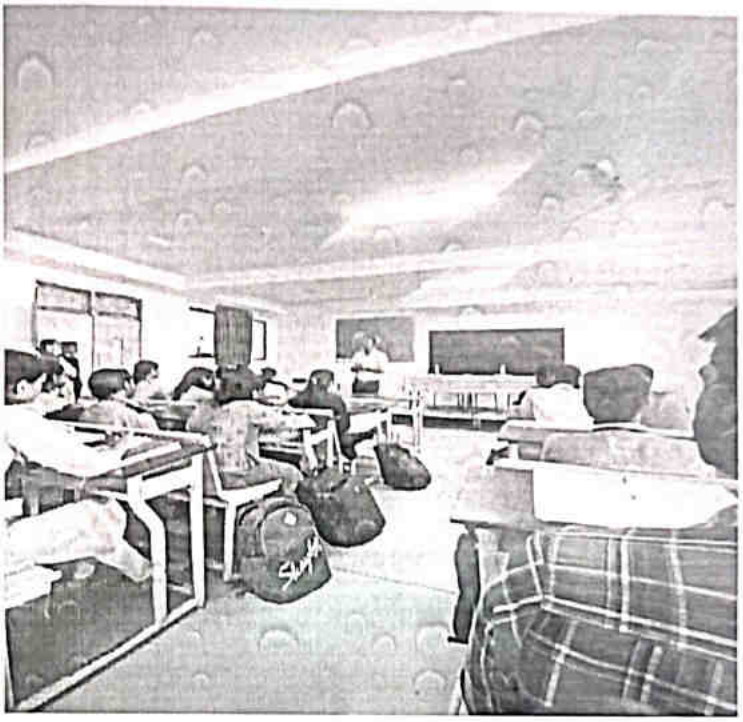
Resource Person: Mr. Rohit Phote

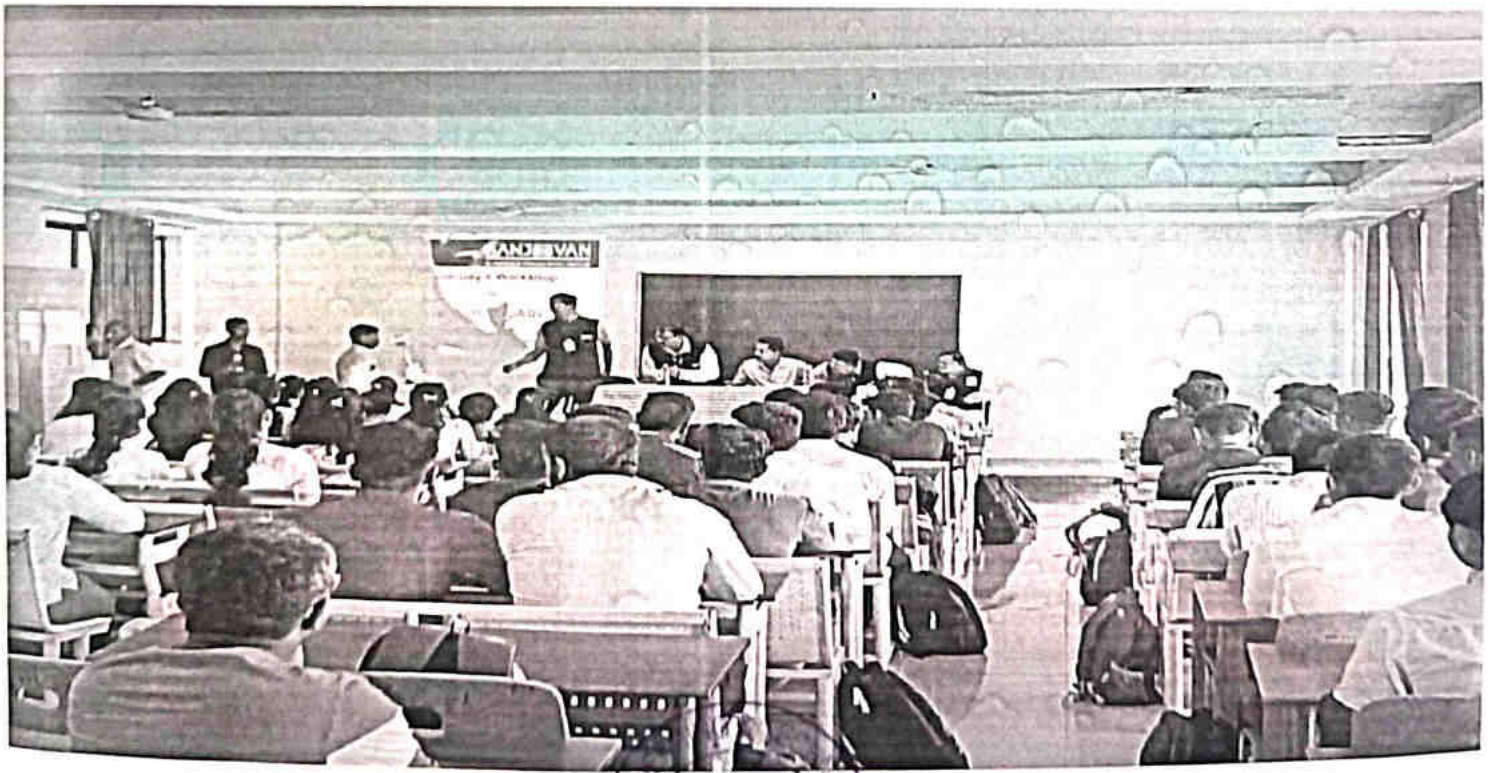
Program Coordinator: Prof.V.S.Pawar

Duration of Program: Saturday,11/03/2023 To Saturday 27/05/2023

Venue:CSE Department,Sanjeevan Engineering & Technology Institute, Panhala







V.S.P

Co-ordinator

PANHALA KOLHAPUR

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Date:03-03-2023

NOTICE

All the students of Final Year B.Tech are informed that CSE department is going to organized Student Development Program on "Advance Java Programming" from Saturday, 11/03/2023 To Saturday 27/05/2023. The objective of this workshop is to enhance the practical knowledge of Advance Java Programming. Enroll / register yourself before 10/03/2023.

The resourse person for this workshop is Mr. Rohit Phote, Director of Sparklab IT Solotions Pvt Gadinglaj.

The venue of worshop is CSE Department , SETI , Panhala

V.S.P

Workshop Coordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ★ PANHALA KOLHAPUR

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Date:10-03-2023

Schedule for Workshop

Date: Saturday, 11/03/2023 To Saturday 27/05/2023

Venue: CCF,CSE Department, SETI, Panhala

Resourse Person: Mr. Rohit Phote

Organised by: CSE Department, SETI, Panhala

Day&Date/ Time	Session 1 9.30 To 11.15 am	Session 2 11.30 am to 1.45 pm	Session 3 2.15 pm To 4.15 pm
Saturday, 11/03/2023 2	Introduction to Advance Java & Its Packages	Core Java Concept	Control Statements , Arrays and Looping Statements
Saturday, 25/03/2023	Hands on Data Structures: List, Stack, HashMap, queue.	Real Time Examples on Data Structure	Practical on DS examples
Saturday, 08/04/2023	Basic Of Web Applications	Web Container	Servlets
Saturday, 29/04/2023	Session Management	Introduction to JSPs	JSP Elements & Tag library
Saturday, 13/05/2023	MVC Architectute	Tag library ,Validations & Frameworks	Hibernate Architecture
Saturday, 27/05/2023	Spring Framwork with all modules	Spring Boot Framework with its applications	Project on Spring Boot Framework.

*** Attendance is mandatory**

V.S.P

Workshop Coordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

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Date:06-03-2023

Registration

SDP on"Advance Java Programming" from 11/03/023 To 27/05/2023

Roll No.	Name	Branch	Sign
1	SHETAKE SHUBHANGI SURESH	CSE	
2	KALYANI SANJAY HULLE	CSE	
3	SNEHAL SANJAY MANKAR	CSE	
4	SHINDE SHIVANI SHASHIKANT	CSE	
5	KORAVI PRIYANKA RAMCHANDRA	CSE	
6	RUTUJA RAVSO CHOUGULE	CSE	
7	RUKADE PRIYANKA UDAY	CSE	
8	NAYKAWADI KASHMIRA MIRASO	CSE	
9	KAMBLE SHWETA SHAHAJI	CSE	
10	MUJAWAR ASIM RIJWAN	CSE	
11	KAMBLE NIKHIL RAJKUMAR	CSE	
12	ROHIT SANJAY LOHAR	CSE	
13	PATIL ADESH VIJAYKUMAR	CSE	
14	PHALLE MAYURESH MOHAN	CSE	
15	SHETE RAVINDRA AMAR	CSE	
16	MARWADI OMKAR BALASO	CSE	
17	SAWANT OMKAR SURYAKANT	CSE	
18	DEVADKAR SOURABH SHASHIKANT	CSE	
19	MALI PRADHUMN HARIKISHOR	CSE	
20	PATIL HARSHADA JAYSING	CSE	
21	DALAVE MITALI KRUSHNATH	CSE	
22	GAIKWAD AARTI SUNIL	CSE	
23	SURYAWANSHI SNEHA MOHAN	CSE	
24	BHASKAR VIVEK PANDIT	CSE	
25	BHORE AKSHAYKUMAR KAKASO	CSE	
26	SUPRIYA VIJAY SUTAR	CSE	
27	VAIBHAVI AMBAJI DHANGAR	CSE	
28	KUMBHAR NIKITA TANAJI	CSE	
29	SHINDE PRATIK VIDYADHAR	CSE	
30	RAJMANE SHIVAM SANTOSH	CSE	
31	SUYOG SANJAY KHUTALE	CSE	
32	PATIL VIRAJ DINKAR	CSE	
33	RAYKAR SHUBHAM GIRIDHAR	CSE	
34	PATIL AISHWARYA SHANKAR	CSE	
35	MOMIN MUSKAN JAVED	CSE	
36	BHOI AMRUTA RAJENDRA	CSE	
37	NISHA BHAGWAN SHINDE	CSE	
38	VALAKE ANUJA RAJESH	CSE	

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39	VALAKE SONAL BHIMRAO	CSE	
40	KHADAKE RUTUJA SUNIL	CSE	
41	MULLANI ALFIZA ANWERHUSEN	CSE	
42	MALI NISHA NANDKUMAR	CSE	
43	LAD ANIKET MARUTI	CSE	
44	SALVI NIKHIL SAMBHAJI	CSE	
45	LAD PRASHANT SANJAY	CSE	
46	CHAVAN ANIKET MARUTI	CSE	
47	HARDHAR PAWAN SANJAY	CSE	
48	DAVANG VAIBHAV SADASHIV	CSE	
49	JADHAV SIDDHANT SAGARKUMAR	CSE	
50	GURJAR SURAJ CHHOTELAL	CSE	
51	PATIL PRATIK SANTOSH	CSE	
52	SADARE AKHILESH ANIL	CSE	
53	DALAVI ASHUTOSH SANJAY	CSE	
54	MAGDUM GANESH SANJAY	CSE	
55	PAWAR SHUBHAM ANANDA	CSE	
56	SHINDE ROHIT YUVRAJ	CSE	
57	SHUBHAM SIDDHAPPA KAMBLE	CSE	
58	DUDHANE RUSHIKESH SHRIDHAR	CSE	
59	PRANITA PRAKASH PATIL	CSE	
60	PATIL RUTUJA VYANKATRAO	CSE	
61	PATIL KULDEEP DHONDIRAM	CSE	
62	PATIL ANUJA ANANDRAO	CSE	
63	PATIL HRITHIVIK MARUTI	CSE	
64	SUSHANT SHANTANU MORE	CSE	
65	THORBOLE OMKAR SANJAY	CSE	
66	PATIL GAURAV GORAKH	CSE	
67	FIRFIRE SIKANDAR AHMED	CSE	

Prof.V.S.Pawar
Workshop Co-ordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ★ PANHALA KOLHAPUR

Prof.R.S.Nejkar
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Date: 11-03-2023

ATTENDANCE

SDP on "Advance Java Programming"

Roll No.	Student Name	Session-I	Session-II	Session-III
1	SHETAKE SHUBHANGI SURESH	Sshetake	Sshetake	Sshetake
2	KALYANI SANJAY HULLE	KSHulle	KSHulle	KSHulle
3	SNEHAL SANJAY MANKAR	Smankar	Smankar	Smankar
4	SHINDE SHIVANI SHASHIKANT	Shinde	Shinde	Shinde
5	KORAVI PRIYANKA RAMCHANDRA	PK	PK	PK
6	RUTUJA RAVSO CHOUGULE	RPC	RPC	RPC
7	PRukade	PRukade	PRukade	PRukade
8	NAYKAWADI KASHMIRA MIRASO	Knaikawadi	Knaikawadi	Knaikawadi
9	KAMBLE SHWETA SHAHAJI	Kam.	Kam	Kam.
10	MUJAWAR ASIM RIJWAN	Mujawar	Mujawar	Mujawar
11	KAMBLE NIKHIL RAJKUMAR	Nikhil	Nikhil	Nikhil
12	ROHIT SANJAY LOHAR	Rohit	Rohit	Rohit
13	PATIL ADESH VIJAYKUMAR	Adesh	Adesh	—
14	PHALLE MAYURESH MOHAN	Mane	Mane	—
15	SHETE RAVINDRA AMAR	Shete	Shete	—
16	MARWADI OMKAR BALASO	Omka	Omka	—
17	SAWANT OMKAR SURYAKANT	Somkar	Somkar	Somkar
18	DEVADKAR SOURABH SHASHIKANT	Sourabh	Sourabh	Sourabh
19	MALI PRADHUMN HARIKISHOR	P.Mali	P.Mali	P.Mali
20	PATIL HARSHADA JAYSING	Harshada	—	Harshada
21	DALAVE MITALI KRUSHNATH	Mdalv	Mdalv	Mdalv
22	GAIKWAD AARTI SUNIL	A.Gaikwad	A.Gaikwad	A.Gaikwad
23	SURYAWANSHI SNEHA MOHAN	Sneha	Sneha	Sneha
24	BHASKAR VIVEK PANDIT	Vivek	Vivek	—
25	BHORE AKSHAYKUMAR KAKASO	A.Bhore	Abhore	—
26	SUPRIYA VIJAY SUTAR	—	Vijay	Vijay
27	VAIBHAVI AMBAJI DHANGAR	Vaibhavi	Vaibhavi	Vaibhavi
28	KUMBHAR NIKITA TANAJI	Nikita	—	Nikita
29	SHINDE PRATIK VIDYADHAR	—	Pshinde	Pshinde
30	RAJMANE SHIVAM SANTOSH	S.RAJMANE	SRAJMANE	SRAJMANE
31	SUYOG SANJAY KHUTALE	Skhutale	Skhutale	Skhutale
32	PATIL VIRAJ DINKAR	VPatil	VPatil	VPatil

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33	RAYKAR SHUBHAM GIRIDHAR			
34	PATIL AISHWARYA SHANKAR		-	
35	MOMIN MUSKAN JAVED		-	
36	BHOI AMRUTA RAJENDRA			-
37	NISHA BHAGWAN SHINDE	-		
38	VALAKE ANUJA RAJESH		-	
39	VALAKE SONAL BHIMRAO		-	
40	KHADAKE RUTUJA SUNIL			-
41	MULLANI ALFIZA ANWERHUSEN			
42	MALI NISHA NANDKUMAR			
43	LAD ANIKET MARUTI			
44	SALVI NIKHIL SAMBHAJI			-
45	LAD PRASHANT SANJAY			
46	CHAVAN ANIKET MARUTI			
47	HARDHAR PAWAN SANJAY			
48	DAVANG VAIBHAV SADASHIV			
49	JADHAV SIDDHANT SAGARKUMAR		-	
50	GURJAR SURAJ CHHOTELAL			
51	PATIL PRATIK SANTOSH			
52	SADARE AKHILESH ANIL			
53	DALAVI ASHUTOSH SANJAY			
54	MAGDUM GANESH SANJAY			
55	PAWAR SHUBHAM ANANDA			
56	SHINDE ROHIT YUVRAJ			
57	SHUBHAM SIDDHAPPA KAMBLE			
58	DUDHANE RUSHIKESH SHRIDHAR			
59	PRANITA PRAKASH PATIL			
60	PATIL RUTUJA VYANKATRAO			
61	PATIL KULDEEP DHONDIRAM			
62	PATIL ANUJA ANANDRAO			
63	PATIL HRITHIVIK MARUTI			
64	SUSHANT SHANTANU MORE			
65	THORBOLE OMKAR SANJAY			
66	PATIL GAURAV GORAKH			
67	FIRFIRE SIKANDAR AHMED			

Workshop Coordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
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KOLHAPUR

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

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Date:25-03-2023

ATTENDANCE

SDP on "Advance Java Programming"

Roll No.	Student Name	Session-I	Session-II	Session-III
1	SHETAKE SHUBHANGI SURESH	Shetake	Shetake	Shetake
2	KALYANI SANJAY HULLE	Hulle	Hulle	Hulle
3	SNEHAL SANJAY MANKAR	Mankar	Mankar	Mankar
4	SHINDE SHIVANI SHASHIKANT	Shinde	Shinde	Shinde
5	KORAVI PRIYANKA RAMCHANDRA			
6	RUTUJA RAVSO CHOUGULE	RPC	RPC	RPC
7	RUKADE PRIYANKA UDAY	PURukade	PURuke	PURukade
8	NAYKAWADI KASHMIRA MIRASO	Naykwade	Naykwadi	Naykwadi
9	KAMBLE SHWETA SHAHAJI	Kam	Kam	Kam
10	MUJAWAR ASIM RIJWAN			
11	KAMBLE NIKHIL RAJKUMAR	Nikhil	—	—
12	ROHIT SANJAY LOHAR	Sanjay	—	Sanjay
13	PATIL ADESH VIJAYKUMAR	Adesh	—	Adesh
14	PHALLE MAYURESH MOHAN	Mane	—	—
15	SHETE RAVINDRA AMAR	Shete		
16	MARWADI OMKAR BALASO	Omkar	—	Omkar
17	SAWANT OMKAR SURYAKANT	Somkar	Somkar	Somkar
18	DEVADKAR SOURABH SHASHIKANT	Sourabh	Saurabh	Saurabh
19	MALI PRADHUMN HARIKISHOR	P. Mali	—	P. Mali
20	PATIL HARSHADA JAYSING			
21	DALAVE MITALI KRUSHNATH	Mitali	Mitali	Mitali
22	GAIKWAD AARTI SUNIL	Gaikwad		
23	SURYAWANSHI SNEHA MOHAN	Sneha	Sneha	Sneha
24	BHASKAR VIVEK PANDIT	Vivek	Vivek	—
25	BHORE AKSHAYKUMAR KAKASO	Bhore	—	Akshay
26	SUPRIYA VIJAY SUTAR	—	Vijay	Vijay
27	VAIBHAVI AMBAJI DHANGAR	Vaibhavi	Vaibhavi	Vaibhavi
28	KUMBHAR NIKITA TANAJI	MNKP	—	Nikita
29	SHINDE PRATIK VIDYADHAR	Pratik	Pratik	Pratik
30	RAJMANE SHIVAM SANTOSH	S.RAJMANE	S.RAJMANE	S.RAJMANE
31	SUYOG SANJAY KHUTALE	Sanjay	Sanjay	Sanjay
32	PATIL VIRAJ DINKAR	V. Patil	V. Patil	V. Patil

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36	BHOI AMRUTA RAJENDRA			
37	NISHA BHAGWAN SHINDE			
38	VALAKE ANUJA RAJESH			
39	VALAKE SONAL BHIMRAO			
40	KHADAKE RUTUJA SUNIL			
41	MULLANI ALFIZA ANWERHUSEN			
42	MALI NISHA NANDKUMAR			
43	LAD ANIKET MARUTI			
44	SALVI NIKHIL SAMBHAJI			
45	LAD PRASHANT SANJAY			
46	CHAVAN ANIKET MARUTI			
47	HARDHAR PAWAN SANJAY			
48	DAVANG VAIBHAV SADASHIV			
49	JADHAV SIDDHANT SAGARKUMAR			
50	GURJAR SURAJ CHHOTELAL			
51	PATIL PRATIK SANTOSH			
52	SADARE AKHILESH ANIL			
53	DALAVI ASHUTOSH SANJAY			
54	MAGDUM GANESH SANJAY			
55	PAWAR SHUBHAM ANANDA			
56	SHINDE ROHIT YUVRAJ			
57	SHUBHAM SIDDHAPPA KAMBLE			
58	DUDHANE RUSHIKESH SHRIDHAR			
59	PRANITA PRAKASH PATIL			
60	PATIL RUTUJA VYANKATRAO			
61	PATIL KULDEEP DHONDIRAM			
62	PATIL ANUJA ANANDRAO			
63	PATIL HRITHIVIK MARUTI			
64	SUSHANT SHANTANU MORE			
65	THORBOLE OMKAR SANJAY			
66	PATIL GAURAV GORAKH			
67	FIRFIRE SIKANDAR AHMED			

J.S.P

Workshop Coordinator

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EN 6315

Date:08-04-2023

ATTENDANCE

SDP on "Advance Java Programming"

Roll No.	Student Name	Session-I	Session-II	Session-III
1	SHETAKE SHUBHANGI SURESH			
2	KALYANI SANJAY HULLE			
3	SNEHAL SANJAY MANKAR			
4	SHINDE SHIVANI SHASHIKANT			
5	KORAVI PRIYANKA RAMCHANDRA			
6	RUTUJA RAVSO CHOUGULE			
7	RUKADE PRIYANKA UDAY			
8	NAYKAWADI KASHMIRA MIRASO			
9	KAMBLE SHWETA SHAHAJI			
10	MUJAWAR ASIM RIJWAN			
11	KAMBLE NIKHIL RAJKUMAR			
12	ROHIT SANJAY LOHAR			
13	PATIL ADESH VIJAYKUMAR		—	
14	PHALLE MAYURESH MOHAN			—
15	SHETE RAVINDRA AMAR			—
16	MARWADI OMKAR BALASO		—	
17	SAWANT OMKAR SURYAKANT			
18	DEVADKAR SOURABH SHASHIKANT			
19	MALI PRADHUMN HARIKISHOR		P Mali	P.Mali
20	PATIL HARSHADA JAYSING		—	
21	DALAVE MITALI KRUSHNATH			
22	GAIKWAD AARTI SUNIL			
23	SURYAWANSHI SNEHA MOHAN			—
24	BHASKAR VIVEK PANDIT			—
25	BHORE AKSHAYKUMAR KAKASO			—
26	SUPRIYA VIJAY SUTAR			
27	VAIBHAVI AMBAJI DHANGAR			
28	KUMBHAR NIKITA TANAJI			—
29	SHINDE PRATIK VIDYADHAR			
30	RAJMANE SHIVAM SANTOSH			
31	SUYOG SANJAY KHUTALE			
32	PATIL VIRAJ DINKAR			

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33	RAYKAR SHUBHAM GIRIDHAR		—	—
34	PATIL AISHWARYA SHANKAR			—
35	MOMIN MUSKAN JAVED	MJAVED	M.JAVED	—
36	BHOI AMRUTA RAJENDRA	Amruta	—	Amruta
37	NISHA BHAGWAN SHINDE	Nisha	Nisha	—
38	VALAKE ANUJA RAJESH	Anuja	Anuja	—
39	VALAKE SONAL BHIMRAO	Sonal	Sonal	—
40	KHADAKE RUTUJA SUNIL	Rutuja	—	Rutuja
41	MULLANI ALFIZA ANWERHUSEN			
42	MALI NISHA NANDKUMAR			
43	LAD ANIKET MARUTI			
44	SALVI NIKHIL SAMBHAJI	NSalvi	NSalvi	NSalvi
45	LAD PRASHANT SANJAY	Prashant	Prashant	Prashant
46	CHAVAN ANIKET MARUTI	Aniket	Aniket	Aniket
47	HARDHAR PAWAN SANJAY			
48	DAVANG VAIBHAV SADASHIV			
49	JADHAV SIDDHANT SAGARKUMAR	Jadhav	Jadhav	Jadhav
50	GURJAR SURAJ CHHOTELAL	Gurjar	Gurjar	Gurjar
51	PATIL PRATIK SANTOSH			
52	SADARE AKHILESH ANIL	AASadare	AASadare	AASadare
53	DALAVI ASHUTOSH SANJAY	Ashutosh	Ashutosh	Ashutosh
54	MAGDUM GANESH SANJAY	Ganesh	Ganesh	Ganesh
55	PAWAR SHUBHAM ANANDA	SPawar	SPawar	SPawar
56	SHINDE ROHIT YUVRAJ			
57	SHUBHAM SIDDHAPPA KAMBLE	SSKamble	SSKamble	SSKamble
58	DUDHANE RUSHIKESH SHRIDHAR	RDudhane	RDudhane	RDudhane
59	PRANITA PRAKASH PATIL			
60	PATIL RUTUJA VYANKATRAO	RPatil	RPatil	RPatil
61	PATIL KULDEEP DHONDIRAM	kuldeep	kuldeep	kuldeep
62	PATIL ANUJA ANANDRAO	—	—	—
63	PATIL HRITHIVIK MARUTI			
64	SUSHANT SHANTANU MORE	SUSH	SUSH	SUSH
65	THORBOLE OMKAR SANJAY			
66	PATIL GAURAV GORAKH	GPatil	GPatil	GPatil
67	FIRFIRE SIKANDAR AHMED			—

V.S.P
Workshop Coordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
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KOLHAPUR

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

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Pin- 416 201 (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629
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Date:29-04-2023

ATTENDANCE

SDP on "Advance Java Programming"

Roll No.	Student Name	Session-I	Session-II	Session-III
1	SHETAKE SHUBHANGI SURESH	Shetake	Shetake	Shetake
2	KALYANI SANJAY HULLE	KSHulle	KSHulle	KSHulle
3	SNEHAL SANJAY MANKAR	Smankar	Smankar	Smankar
4	SHINDE SHIVANI SHASHIKANT	Shinde	Shinde	Shinde
5	KORAVI PRIYANKA RAMCHANDRA	PKi	PKi	PKi
6	RUTUJA RAVSO CHOUGULE	RPC	RPC	RPC
7	RUKADE PRIYANKA UDAY	PURukade	PURukade	PU Rukad
8	NAYKAWADI KASHMIRA MIRASO	Knaykawadi	Knaykawadi	Knaykawadi
9	KAMBLE SHWETA SHAHAJI	Patil	Patil	Patil
10	MUJAWAR ASIM RIJWAN	Mujawar	Mujawar	Mujawar
11	KAMBLE NIKHIL RAJKUMAR	Nikhil	Nikhil	Nikhil
12	ROHIT SANJAY LOHAR	Rohit	Rohit	Rohit
13	PATIL ADESH VIJAYKUMAR	Adesh	Adesh	—
14	PHALLE MAYURESH MOHAN	Mayur	Mayur	—
15	SHETE RAVINDRA AMAR	Shete	—	Shete
16	MARWADI OMKAR BALASO	Omkar	Omkar	—
17	SAWANT OMKAR SURYAKANT	Sonkar	Sonkar	Sonkar
18	DEVADKAR SOURABH SHASHIKANT	Sourabh	Sourabh	Sourabh
19	MALI PRADHUMN HARIKISHOR	PMali	PMali	—
20	PATIL HARSHADA JAYSING	PatilHarsh	PatilHarsh	PatilHarsh
21	DALAVE MITALI KRUSHNATH	MDalv	—	MDalv
22	GAIKWAD AARTI SUNIL	AGaikwad	AGaikwad	AGaikwad
23	SURYAWANSHI SNEHA MOHAN	Sneha	Sneha	—
24	BHASKAR VIVEK PANDIT	Vivek	Vivek	—
25	BHORE AKSHAYKUMAR KAKASO	ABhor	—	ABhor
26	SUPRIYA VIJAY SUTAR	Vijay	Vijay	Vijay
27	VAIBHAVI AMBAJI DHANGAR	Vaibhavi	Vaibhavi	Vaibhavi
28	KUMBHAR NIKITA TANAJI	Nikita	Nikita	—
29	SHINDE PRATIK VIDYADHAR	Pratik	Pratik	Pratik
30	RAJMANE SHIVAM SANTOSH	S.RAJMANE	S.RAJMANE	S.RAJMANE
31	SUYOG SANJAY KHUTALE	Sanjay	—	—
32	PATIL VIRAJ DINKAR	ViPatil	ViPatil	ViPatil

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33	RAYKAR SHUBHAM GIRIDHAR			
34	PATIL AISHWARYA SHANKAR			
35	MOMIN MUSKAN JAVED		—	
36	BHOI AMRUTA RAJENDRA			—
37	NISHA BHAGWAN SHINDE		—	
38	VALAKE ANUJA RAJESH			—
39	VALAKE SONAL BHIMRAO	—		
40	KHADAKE RUTUJA SUNIL			—
41	MULLANI ALFIZA ANWERHUSEN			
42	MALI NISHA NANDKUMAR	—		
43	LAD ANIKET MARUTI			
44	SALVI NIKHIL SAMBHAJI	Nsalvi	Nsalvi	Nsalvi
45	LAD PRASHANT SANJAY			
46	CHAVAN ANIKET MARUTI			
47	HARDHAR PAWAN SANJAY			
48	DAVANG VAIBHAV SADASHIV	—		—
49	JADHAV SIDDHANT SAGARKUMAR	Jadhav	Jadhav	Jadhav
50	GURJAR SURAJ CHHOTELAL			
51	PATIL PRATIK SANTOSH			
52	SADARE AKHILESH ANIL			
53	DALAVI ASHUTOSH SANJAY			
54	MAGDUM GANESH SANJAY			
55	PAWAR SHUBHAM ANANDA			
56	SHINDE ROHIT YUVRAJ	—	—	—
57	SHUBHAM SIDDHAPPA KAMBLE			
58	DUDHANE RUSHIKESH SHRIDHAR			
59	PRANITA PRAKASH PATIL			
60	PATIL RUTUJA VYANKATRAO			
61	PATIL KULDEEP DHONDIRAM			
62	PATIL ANUJA ANANDRAO			
63	PATIL HRITHIVIK MARUTI			
64	SUSHANT SHANTANU MORE	SSM	SSM	SSM
65	THORBOLE OMKAR SANJAY			
66	PATIL GAURAV GORAKH			
67	FIRFIRE SIKANDAR AHMED			

Workshop Coordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE ★ PANHALA KOLHAPUR

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

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in **EN 6315**

Date:13-05-2023

ATTENDANCE

SDP on "Advance Java Programming"

Roll No.	Student Name	Session-I	Session-II	Session-III
1	SHETAKE SHUBHANGI SURESH	Sshetake	Sshetake	Sshetake
2	KALYANI SANJAY HULLE	Hulle	Hulle	Hulle
3	SNEHAL SANJAY MANKAR	Smankar	Smankar	Smankar
4	SHINDE SHIVANI SHASHIKANT	Shinde	Shinde	Shinde
5	KORAVI PRIYANKA RAMCHANDRA	PK	PK	PK
6	RUTUJA RAVSO CHOUGULE	RPC	RPC	RPC
7	RUKADE PRIYANKA UDAY	PURukade	PURukade	PURukade
8	NAYKAWADI KASHMIRA MIRASO	Patil	Patil	Patil
9	KAMBLE SHWETA SHAHAJI	Kam.	Kam.	Kam.
10	MUJAWAR ASIM RIJWAN	Mujawar	Mujawar	Mujawar
11	KAMBLE NIKHIL RAJKUMAR	Nikhil	Nikhil	Nikhil
12	ROHIT SANJAY LOHAR	—	Rlohar	Rlohar
13	PATIL ADESH VIJAYKUMAR	Vpatil	VPatil	Vpatil
14	PHALLE MAYURESH MOHAN	Mawar	Mawar	—
15	SHETE RAVINDRA AMAR	Shete	Shete	Shete
16	MARWADI OMKAR BALASO	Omkar	—	Omkar
17	SAWANT OMKAR SURYAKANT	Somkar	Somkar	Somkar
18	DEVADKAR SOURABH SHASHIKANT	Sourabh	Sourabh.	Sourabh
19	MALI PRADHUMN HARIKISHOR	P.Mali	P.Mali	P.Mali
20	PATIL HARSHADA JAYSING	PatilHarsh	Patilharsh	PatilHarsh
21	DALAVE MITALI KRUSHNATH	Mdalv	Mdalv	Mdalv
22	GAIKWAD AARTI SUNIL	A.Gaikwad	A.Gaikwad	A.Gaikwad
23	SURYAWANSHI SNEHA MOHAN	Sneha	Sneha	—
24	BHASKAR VIVEK PANDIT	Vivek	—	Vivek
25	BHORE AKSHAYKUMAR KAKASO	ABhore	ABhore	—
26	SUPRIYA VIJAY SUTAR	Vijay	—	Vijay
27	VAIBHAVI AMBAJI DHANGAR	Vaibhavi	Vaibhavi	—
28	KUMBHAR NIKITA TANAJI	Nikita	Nikita	—
29	SHINDE PRATIK VIDYADHAR	Pravy	Pravy	Pravy
30	RAJMANE SHIVAM SANTOSH	S.RAJMANE	S.RAJ MANE	S.RAJMANE
31	SUYOG SANJAY KHUTALE	Sanjay	Sanjay	Sanjay
32	PATIL VIRAJ DINKAR	VPatil	VPatil	VPatil

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35	MOMIN MUSKAN JAVED	M.JAVED	M.JAVED	—
36	BHOI AMRUTA RAJENDRA			—
37	NISHA BHAGWAN SHINDE		—	
38	VALAKE ANUJA RAJESH			—
39	VALAKE SONAL BHIMRAO		—	
40	KHADAKE RUTUJA SUNIL			
41	MULLANI ALFIZA ANWERHUSEN			
42	MALI NISHA NANDKUMAR			
43	LAD ANIKET MARUTI			
44	SALVI NIKHIL SAMBHAJI	Nsalvi	Nsalvi	Nsalvi
45	LAD PRASHANT SANJAY			
46	CHAVAN ANIKET MARUTI			
47	HARDHAR PAWAN SANJAY			
48	DAVANG VAIBHAV SADASHIV			
49	JADHAV SIDDHANT SAGARKUMAR	Jadhav	—	—
50	GURJAR SURAJ CHHOTELAL			
51	PATIL PRATIK SANTOSH			
52	SADARE AKHILESH ANIL			
53	DALAVI ASHUTOSH SANJAY			
54	MAGDUM GANESH SANJAY			
55	PAWAR SHUBHAM ANANDA			
56	SHINDE ROHIT YUVRAJ			
57	SHUBHAM SIDDHAPPA KAMBLE			
58	DUDHANE RUSHIKESH SHRIDHAR			
59	PRANITA PRAKASH PATIL			
60	PATIL RUTUJA VYANKATRAO			
61	PATIL KULDEEP DHONDIRAM			
62	PATIL ANUJA ANANDRAO			
63	PATIL HRITHIVIK MARUTI		—	
64	SUSHANT SHANTANU MORE			
65	THORBOLE OMKAR SANJAY	—	—	—
66	PATIL GAURAV GORAKH			
67	FIRFIRE SIKANDAR AHMED			

Workshop Coordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
PANHALA
KOLHAPUR

HOD

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

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SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth-Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201 (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629
▪ 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

Date:27-05-2023

ATTENDANCE

SDP on "Advance Java Programming"

Roll No.	Student Name	Session-I	Session-II	Session-III
1	SHETAKE SHUBHANGI SURESH	Sshetake	Sshetake	Sshetake
2	KALYANI SANJAY HULLE	KSHulle	KSHulle	KSHulle
3	SNEHAL SANJAY MANKAR	Smankar	Smankar	Smankar
4	SHINDE SHIVANI SHASHIKANT	Shinde	Shinde	Shinde
5	KORAVI PRIYANKA RAMCHANDRA	PK	PK	P.K.
6	RUTUJA RAVSO CHOUGULE	RPC	RPC	RPC
7	PURukade	PURukad	PURukade	
8	NAYKAWADI KASHMIRA MIRASO	Knaykawadi	Knaykadi	Knaykadi
9	KAMBLE SHWETA SHAHAJI	Kam.	Kam.	Kam.
10	MUJAWAR ASIM RIJWAN	Mujawar	Mujawar	Mujawar
11	KAMBLE NIKHIL RAJKUMAR	Nikhil	—	Nikhil
12	ROHIT SANJAY LOHAR	Rlaha	Rlaha	—
13	PATIL ADESH VIJAYKUMAR	Adesh	Adesh	—
14	PHALLE MAYURESH MOHAN	—	—	—
15	SHETE RAVINDRA AMAR	Shete	Shete	Shete
16	MARWADI OMKAR BALASO	Omkar	—	Omkar
17	SAWANT OMKAR SURYAKANT	Somkar	Somkar	—
18	DEVADKAR SOURABH SHASHIKANT	Sourabh	Sourabh	Sourabh
19	MALI PRADHUMN HARIKISHOR	P.Mali	P.Mali	P.Mali
20	PATIL HARSHADA JAYSING	Harshadpatil	Harshadpatil	Harshadpatil
21	DALAVE MITALI KRUSHNATH	Mdalave	Mdalave	Mdalave
22	GAIKWAD AARTI SUNIL	A.Gaikwad	A.Gaikwad	A.Gaikwad
23	SURYAWANSHI SNEHA MOHAN	Sneha	Sneha	Sneha.
24	BHASKAR VIVEK PANDIT	Vivek	Vivek	Vivek
25	BHORE AKSHAYKUMAR KAKASO	Akshay	—	Akshay
26	SUPRIYA VIJAY SUTAR	Vijay	—	Vijay
27	VAIBHAVI AMBAJI DHANGAR	—	Vaibhavi	Vaibhavi
28	KUMBHAR NIKITA TANAJI	Nikita	Nikita	—
29	SHINDE PRATIK VIDYADHAR	Pravin	Pravin	—
30	RAJMANE SHIVAM SANTOSH	S.RAJMANE	SRAJMANE	SRAJMANE
31	SUYOG SANJAY KHUTALE	Sanjay	Sanjay	Sanjay
32	PATIL VIRAJ DINKAR	V.Patil	V.Patil	V.Patil

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33	RAYKAR SHUBHAM GIRIDHAR			
34	PATIL AISHWARYA SHANKAR			
35	MOMIN MUSKAN JAVED	MJAVED	M.JAVED	—
36	BHOI AMRUTA RAJENDRA			—
37	NISHA BHAGWAN SHINDE			—
38	VALAKE ANUJA RAJESH			—
39	VALAKE SONAL BHIMRAO			—
40	KHADAKE RUTUJA SUNIL			—
41	MULLANI ALFIZA ANWERHUSEN			—
42	MALI NISHA NANDKUMAR			
43	LAD ANIKET MARUTI			
44	SALVI NIKHIL SAMBHAJI	Nsalvi	NSalvi	Nsalvi
45	LAD PRASHANT SANJAY			
46	CHAVAN ANIKET MARUTI			
47	HARDHAR PAWAN SANJAY			
48	DAVANG VAIBHAV SADASHIV	—		
49	JADHAV SIDDHANT SAGARKUMAR	Jadhav	Jadhav	—
50	GURJAR SURAJ CHHOTELAL			
51	PATIL PRATIK SANTOSH			
52	SADARE AKHILESH ANIL	AASadare	AASadare	AASadare
53	DALAVI ASHUTOSH SANJAY			
54	MAGDUM GANESH SANJAY		—	
55	PAWAR SHUBHAM ANANDA	SPawar	SPawar	SPawar
56	SHINDE ROHIT YUVRAJ			
57	SHUBHAM SIDDHAPPA KAMBLE	SSKamble	SSKamble	SSKamble
58	DUDHANE RUSHIKESH SHRIDHAR			
59	PRANITA PRAKASH PATIL			
60	PATIL RUTUJA VYANKATRAO	RPatil	RPatil	RPatil
61	PATIL KULDEEP DHONDIRAM			
62	PATIL ANUJA ANANDRAO	—	—	
63	PATIL HRITHIVIK MARUTI	—	HPatil	HPatil
64	SUSHANT SHANTANU MORE	SSM	SSM	SSM
65	THORBOLE OMKAR SANJAY			
66	PATIL GAURAV GORAKH	GPatil	GPatil	GPatil
67	FIRFIRE SIKANDAR AHMED	—	—	—

V.S.P
Workshop Coordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE
PANHALA
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Department of Computer Science
& Engineering
Sanjeevan Engg. & Tech. Institute
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SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

CERTIFICATE

This certificate declares that

Miss. Shetake Shubhangi Suresh

of Final Year B.Tech student has completed the *"Student Development Program on Advanced Java Programming"* form 11/03/2023 To 27/05/2023, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

COORDINATOR | H.O.D.(CSE) | PRINCIPAL

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

CERTIFICATE

This certificate declares that

Mr. Asim Rijwan Mujawar

of Final Year B.Tech student has completed the *"Student Development Program on Advanced Java Programming"* form 11/03/2023 To 27/05/2023, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

COORDINATOR | H.O.D.(CSE) | PRINCIPAL

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CERTIFICATE

This certificate declares that

Miss. Snehal Sanjay Mankar

of Final Year B.Tech student has completed the *"Student Development Program on Advanced Java Programming"* form 11/03/2023 To 27/05/2023, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

CERTIFICATE

This certificate declares that

Mr. Rohit Sanjay Lohar

of Final Year B.Tech student has completed the *"Student Development Program on Advanced Java Programming"* form 11/03/2023 To 27/05/2023, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

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CERTIFICATE

This certificate declares that

Miss. Kalyani Sanjay Hulle

of Final Year B.Tech student has completed the *"Student Development Program on Advanced Java Programming"* form 11/03/2023 To 27/05/2023, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

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

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Date:27-05-2023

FEEDBACK FORM

Title of Workshop : " Advance Java Programming "

Date: Saturday, 11/03/2023 To Saturday 27/05/2023 **Venue:** Seminar hall ,CSE Department, SETI, Panhala.

Resourse Person: Mr. Rohit Phote

Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

	Excellent	Very Good	Good	Average
Content of Workshop	●	○	○	○
Hands-On Practical	○	●	○	○
Presentation / Demo of Workshop	○	●	○	○
Overall Performance	○	●	○	○
Resourse Person is knowledgable : about topic presented	○	●	○	○

Whether this workshop is useful to your carrier / profession

Yes

Do you want such workshops in future ?

Yes

Any Suggestions / comments:

No

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Date:27-05-2023

FEEDBACK FORM

Title of Workshop : " Advance Java Programming "

Date: Saturday, 11/03/2023 To Saturday 27/05/2023 **Venue:** Seminar hall ,CSE Department, SETI, Panhala.

Resourse Person: Mr. Rohit Phote

Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

	Excellent	Very Good	Good	Average
Content of Workshop	○	●	○	○
Hands-On Practical	○	●	○	○
Presentation / Demo of Workshop	●	○	○	○
Overall Performance	●	○	○	○
Resourse Person is knowledgable : about topic presented	○	●	○	○

Whether this workshop is useful to your carrier / profession

Yes

Do you want such workshops in future ?

Yes.

Any Suggestions / comments:

No.

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DTE Code : EN6315
NAAC Accredited
AICTE ID : 1-8019451
AISHE Code : C-11165
O Approved By AICTE, New Delhi O Recognized by Govt. of Maharashtra & DTE
O Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad
DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 02nd March, 2023.

NOTICE

All the Students of (T.Y.) Electrical Engineering are hereby informed **Value Added course on for PLC and SCADA is** arranged by Electrical Engineering department for the purpose of getting extra knowledge apart from designed curriculum of DBATU. The scheduled for above said activity is as follows,

SR.NO.	DATE	TIME	VENUE
1	11-03-2023	10 AM to 04 PM	D104, ELE Seminar Hall
2	25-03-2023	10 AM to 04 PM	D104, ELE Seminar Hall
3	08-04-2023	10 AM to 04 PM	D104, ELE Seminar Hall
4	13-05-2023	10 AM to 04 PM	D104, ELE Seminar Hall
5	20-05-2023	10 AM to 04 PM	D104, ELE Seminar Hall
6	27-05-2023	10 AM to 04 PM	D104, ELE Seminar Hall

Registration is necessary to attend an above course.

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H. O. D.
Dept. of Electrical Engineering
Sanjeevan Engg. & Tech. Institute
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SHIVAJI UNIVERSITY, KOLHAPUR

FINAL YEAR B.TECH (ELECTRICAL) SEMESTER -VIII

PLC & SCADA Applications
(Open Elective-II)

Course Code And Title	Teaching Scheme					Evaluation Scheme					
						Theory (Marks)		Practical(Marks)		POE(Marks)	
	L	T	P	Credit	Scheme	Max.	Min. for Passing	Max.	Min. for passing	Max.	Min. for passing
OCE-EE-402 PLCSA	03	--	--	03	ISE	-	-	--	--	-	-
					MSE	30	12	-	-	-	-
					ESE	70	28	-	-	--	--

ISE: In Semester Evaluation MSE: Mid Semester Evaluation ESE: End Semester Evaluation

Course Objectives:

The objectives of the course are to make the students,

1. Provides the student with basic knowledge of the industrial automation systems design, installation, modification, maintenance, and repair.
2. At the end of this semester students will able to understand the SCADA system components, SCADA communication, SCADA applications and for the design and implementation of a SCADA System.

Course Outcomes:

After completion of this course students will be able to:

1. A synthesis of automatic control, real time systems and instrumentation engineering.
2. Automation concentrates on the structural problems in manufacturing systems, processing industries or power industries.
3. The subject's focus is on the coordination of and interaction between many different components such as machines or processes, rather than control of individual components.
4. Acquire knowledge about SCADA system components: remote terminal units, PLCs, intelligent electronic devices, HMI systems, SCADA server.

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5. Acquire knowledge about SCADA communication, various industrial communication technologies, open standard communication protocol.
6. Learn and understand about SCADA applications in transmission and distribution sector, industries etc.
7. Gain knowledge and understanding for the design and implementation of a SCADA System

SECTION-I

Unit No I: **(6 Hrs)**

Introduction to PLC: Definition & History of PLC, Overall PLC system, PLC Input & Output Unit No's, central processing unit, CPUs & Programmer/monitors, Solid state memory, the processor, Input Unit No's (Interfaces), Power supplies, PLC advantages & disadvantages. Selection criteria for PLC.

Unit No II: **(6 Hrs)**

Programming of PLC: Programming equipments, proper construction of PLC ladder diagram, Basic components & their symbols in ladder diagram, Fundamentals of ladder diagram, Boolean logic & relay logic, and analysis of rungs. Input ON/OFF switching devices, Input analog devices, Output ON/OFF devices, Output analog devices, programming ON/OFF Inputs to produce ON/OFF outputs.

Unit No III: **(8 Hrs)**

Advanced PLC Function: Analog PLC operation, PID control of continuous processes, simple closed loop systems, problems with simple closed loop systems, closed loop system using Proportional, Integral & Derivative (PID), PLC interface, and Industrial process example. Motors Controls: AC Motor starter, AC motor overload protection, DC motor controller, Variable speed (Variable Frequency) AC motor Drive.

Section –II

Unit No IV: **(10 Hrs)**

Introduction to SCADA: Data acquisition systems, Evolution of SCADA, Communication technologies, Monitoring and supervisory functions, SCADA applications in Utility Automation Industries.

SCADA System Components: Schemes- Remote Terminal Unit (RTU), Intelligent Electronic

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Devices (IED), Programmable Logic Controller (PLC), Communication Network, SCADA Server, SCADA/HMI Systems.

Unit No V: **(6 Hrs)**

SCADA Architecture: Various SCADA architectures, advantages and disadvantages of each system, SCADA Communication: various industrial communication technologies -wired and wireless methods and fiber optics.

Unit No VI: **(6 Hrs)**

SCADA Applications: Utility applications- Transmission and Distribution sector -operations, monitoring, analysis and improvement. Industries - oil, gas and water. Case studies, Implementation, Simulation Exercises.

Text Books/Reference Books:

1. Gary Dunning, "Introduction to Programmable Logic Controllers", Thomson, 2nd Edition Static Reactive power compensation : T.J.E. Miller, John Wiley and sons New
2. John R. Hackworth, Frederick D., Hackworth Jr., "Programmable Logic Controllers Programming Methods and Applications"
3. John W. Webb, Ronald A. Reis, "Programmable Logic Controllers: Principles and Application", 5th Edition
4. Batten G. L., "Programmable Controllers", McGraw Hill Inc., Second Edition
5. Bennett Stuart, "Real Time Computer Control", Prentice Hall, 1988
6. Doebelin E. O., "Measurement Systems", McGraw-Hill International Editions, Fourth Edition, 1990
7. Krishna Kant, "Computer Based Industrial Control", PHI
8. M. Chidambaram, "Computer Control of Process", Narosha Publishing
9. P. K. Srivstava, "Programmable Logic Controllers with Applications", BPB Publications
10. Stuart A. Boyer: SCADA-Supervisory Control and Data Acquisition, Instrument Society of America Publications,USA,2004
11. Gordon Clarke, Deon Reynders: Practical Modern SCADA Protocols: DNP3, 60870.5 and Related Systems, Newnes Publications, Oxford, UK,2004
12. William T. Shaw, Cyber security for SCADA systems, Penn Well Books, 2006

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Pune University.

403141: PLC and SCADA Application

Teaching Scheme
Lectures: 4 Hrs./Week
Practical: 2 Hrs./Week

Examination Scheme
Theory: 100 Marks
Practical: 50 Marks
Term Work: 25 Marks

Unit I (8)

Introduction to PLC: Definition & History of PLC, Overall PLC system, PLC Input & Output modules, central processing unit, CPUs & Programmer/monitors, Solid state memory, the processor, Input modules (Interfaces), Power supplies, PLC advantages & disadvantages. Selection criteria for PLC.

Unit II (8)

Programming of PLC: Programming equipments, proper construction of PLC ladder diagram, Basic components & their symbols in ladder diagram, Fundamentals of ladder diagram, Boolean logic & relay logic, and analysis of rungs.
Input ON/OFF switching devices, Input analog devices, Output ON/OFF devices, Output analog devices, programming ON/OFF Inputs to produce ON/OFF outputs.

Unit III (8)

Advanced PLC Function: Analog PLC operation, PID control of continuous processes, simple closed loop systems, problems with simple closed loop systems, closed loop system using Proportional, Integral & Derivative (PID), PLC interface, and Industrial process example.
Motors Controls: AC Motor starter, AC motor overload protection, DC motor controller, Variable speed (Variable Frequency) AC motor Drive.

Unit IV (8)

SCADA Systems: Introduction and definitions of SCADA, Fundamental principles of modern SCADA systems, SCADA system evolution.
Basic SCADA system Architecture: Human Machine Interface, Master Terminal Unit, Remote Terminal Unit. SCADA data transfer through PLCC.
Communication Technologies, Communication system components, SCADA Communication in an electrical power system.
SCADA system desirable Properties, Real Time System, SCADA server, SCADA functions.

Unit V (8)

SCADA Architecture: First generation - Monolithic, Second generation - Distributed, Third generation – Networked Architecture, Intelligent Electronic Devices.
Operation and control of interconnected power system, Automatic substation control, SCADA configuration, Energy management system, system operating states, system security, State estimation, SCADA system security issues overview.
SCADA systems in the critical Infrastructure: Petroleum Refining Process, Conventional Electric Power Generation, water Purification System, Chemical Plant.

Unit VI (8)

The Evolution of SCADA Protocols: Overview of Open systems interconnection (OSI) Model, Functions of OSI Model Layers, OSI Protocols, Functions of Transmission control protocol / Internet protocol (TCP/IP) Layers, TCP/IP protocol, DNP3 protocol, IEC61850 layered architecture, Control and Information Protocol (CIP), DeviceNet, ControlNet, EtherNet/IP, Flexible Function Block process (FFB), Process Field bus (Profibus), The Security Implications of the SCADA protocols.

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List of Experiments:

Note: Minimum 10 experiments should be conducted.

a) Experiment No. 1, 2, and 3 is compulsory.
b) Any 2 experiments should be conducted from experiment number 4 to 9.
c) Any 5 experiments should be conducted from experiment number 10 to 17.

1) a) Interfacing of lamp & button with PLC for ON & OFF operation.
   b) Performed delayed operation of lamp by using push button.
2) a) Multiple push button operation with delayed lamp for ON/OFF operation.
   b) Combination of counter & timer for lamp ON/OFF operation.
3) Set / Reset operation: one push button for ON & other push button for OFF operation.
4) DOL starter & star delta starter operation by using PLC.
5) PLC based temperature sensing using RTD.
6) PLC based thermal ON/OFF control.
7) Interfacing of Encoder with PLC (Incremental/Decremental)
8) PLC based speed, position measurement system.
9) Development of Dynamos & relating with parameters of PLC.
10) PLC interfaced with SCADA & status read/command transfer operation.
11) Parameter reading of PLC in SCADA.
12) Alarm annunciation using SCADA.
13) Reporting & trending in SCADA system.
14) Tank level control by using SCADA.
15) Temperature monitoring by using SCADA.
16) Speed control of Machine by using SCADA.
17) Pressure control by using SCADA.

Industrial Visit:

Compulsory visit to SCADA and PLC based automation industry.

Text Books:

1) Gary Dunning, "Introduction to Programmable Logic Controllers", Thomson, 2nd Edition
2) John R. Hackworth, Frederick D., Hackworth Jr., "Programmable Logic Controllers Programming Methods and Applications"
3) John W. Webb, Ronald A. Reis, "Programmable Logic Controllers: Principles and Application", 5th Edition
4) Ronald L. Krutz, "Securing SCADA System", Wiley Publishing
5) Stuart A Boyer, "SCADA supervisory control and data acquisition"

Reference Books:

1) Batten G. L., "Programmable Controllers", McGraw Hill Inc., Second Edition
2) Bennett Stuart, "Real Time Computer Control", Prentice Hall, 1988
3) Doebelin E. O., "Measurement Systems", McGraw-Hill International Editions, Fourth Edition, 1990
4) Gordan Clark, Deem Reynders, "Practical Modem SCADA Protocols"
5) Krishna Kant, "Computer Based Industrial Control", PHI
6) M. Chidambaram, "Computer Control of Process", Narosha Publishing
7) P. K. Srivstava, "Programmable Logic Controllers with Applications", BPB Publications
8) Poppovik Bhatkar, "Distributed Computer Control for Industrial Automation", Dekkar Publications
9) S. K. Singh, "Computer Aided Process Control", PHI
10) Sunil S. Rao, "Switchgear and Protections", Khanna Publication
11) Webb J. W, "Programmable Controllers", Merrill Publishing Company, 1988

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Report of **Add on course**

Title of course-: PLC and SCADA

Class: Third Year

Sem: VI (Even Sem)

Resource Persons-:

1) Mr. Vinayak.M.Ghewari, Sanjeevan Engineering and Technology Institute, Panhala.

2) Mr. Vishal.T.Metkari, Sanjeevan Engineering and Technology Institute, Panhala.

Course Details-:

The Electrical Engineering Department of Sanjeevan Engineering and Technology Institute, Panhala organized a Add on course "PLC and SCADA "conducted on 11-03-2023,25-03-2023,08-04-2023,13-05-2023,20-05-2023,and 27-05-2023.

For this Course around 98 students were present from electrical engineering. This course is useful for students from the point of view of ongoing trend PLC and SCADA in market. After completion of course we had taken feedback from the students which indicates us involvement and happiness of students hence we have decided to arrange the same course for upcoming batches. The content of course was designed after analysis of various university syllabus and which is as follows.

1. Introduction to PLC.
2. Programming on PLC
3. Advanced PLC Functions
4. SCADA System
5. SCADA Architecture.
6. Evaluation of SCADA Protocols.

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H.O.D

Dept. of Electrical Engg.

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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DEPARTMENT OF ELECTRICAL ENGINEERING

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Registration Sheet

Add on course for PLC and SCADA

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Holywood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

'ARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for PLC and SCADA

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	BANGE RUSHIKESH NANDKUMAR		
2	2	BIDKAR SANIKA BALASO		
3	3	GHATAGE PRADHUMNA PRAKASH		
4	4	KAMBLE ADITYA ARJUN		
5	5	KAMBLE SUJATA PRALHAD		
6	6	LALE ASHWINI MANGESH		
7	7	MHETAR SAURABH SARJERAO		
8	8	PATANKAR AKIB SHABBIR		
9	9	PATIL AVINASH MARUTI		
10	10	PATIL KARTIK SANJAY		
11	11	PATIL PRATIK JOTIRAM		
12	12	PATIL RUTUJA RAJU		
13	13	PATIL SAURABH SURESH		
14	14	PATIL YASH LAXMAN		
15	15	PRASAD SONAM RAMESH		
16	16	SHETE JYOTI NAMDEV		
17	17	CHAVAN PRITAM SUNIL		
18	18	KHOPKAR MAYURI HARIBA		
19	19	BHANDARI SANIKA DILIP		
20	20	PATIL OMKAR GOVIND		
21	21	CHOUGULE UDAY SARJERAO		
22	22	KHUDE ADITYA GOVIND		
23	23	AREKAR MADHURI MARUTI		
24	24	CHARAPALE SATYAJEET SHAMRAO		
25	25	ADULKAR SHILPA BALU		
26	26	CHARAPLE ROHINI PANDURANG		
27	27	CHOUGALE RUTURAJ RAMCHANDRA		
28	28	CHOUGALE SNEHAL KRUSHNAT	S.K. chougul	S.K. chougul
29	29	CHOUGULE PRIYANKA BALASO		
30	30	GURNULE BHIMRAJ KRISHNAJI		
31	31	JADHAV SARANG MAHESH		
32	32	KAMBLE OMKAR SAMBHAJI		
33	33	KOLI VAIBHAV MAHADEV		
34	34	KURADE VITTHAL VILAS		
35	35	KURANE ABHISHEKH BABAN		
36	36	LOKHANDE PRUTHVIRAJ ATUL		
37	37	MOMIN ASADDULLA FIROJ		
38	38	MULLANI YUNUS DASTAGIR		
39	39	NADAF MUSTAQAHMAD IQBAL		
40	40	NADAF NUREN MOULAALI		
41	41	NAVLAV SANGRAM ANIL		
42	42	PARIT RITESH CHANDRAKANT		
43	43	PATIL DHIRAJ DINKAR		
44	44	PATIL DIPALI SHANKAR		

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45	45	PATIL DIPALI SHRIPATI		
46	46	PATIL PRATIKSHA SANDIP		
47	47	PATIL SHIVRAJ VIDYANAND		
48	48	PATIL SURAJ KIRAN		
49	49	PATIL VAIBHAV VIJAY		
50	50	PATIL VAISHNAVI SANJAY		
51	51	PATIL VISHAL SANJAY		
52	52	POWAR SUMATI SANJAY		
53	53	PUJARI UTTAM TANAJI		
54	54	SANGAR AKSHADA RAMESH		
55	55	SATPUTE AKSHAY MADHUKAR		
56	56	SONULE SOURABH SURAJ		
57	57	TRIBHUVAN ASHISH SUDHAKAR		
58	58	CHOUGALE CHAITANY SANJAY		
59	59	CHOUGULE SAURABH BABASO		
60	60	KUMBHAR ADINATH JALINDAR		
61	61	MAGDUM NIRAJ BABASAHEB		
62	62	MALAVE KARAN CHANDRAKANT		
63	63	MANE OMKAR SANJAY		
64	64	MARALKAR MRUNAL MAHESH		
65	65	PATIL ADITYA VIJAY		
66	66	PATIL NEHA ASHOK		
67	67	PATIL TEJAS DIGAMBAR		
68	68	POWAR BHUSHAN SUBHASH		
69	69	SHINDE SOURABH DHANAJI		
70	70	SHELKE SAKSHI JEEVAN		
71	71	PATIL SANIKA MARUTI		
72	72	OHALE UTKARSHA POPAT		
73	73	DHERE HARSHVARDHAN ANANDA		

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

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

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance_Sheet

Add on Course for Electrical Vehicle

Date: 20th March 2023

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	BANGE RUSHIKESH NANDKUMAR		
2	2	BIDKAR SANIKA BALASO		
3	3	GHATAGE PRADHUMNA PRAKASH		
4	4	KAMBLE ADITYA ARJUN		
5	5	KAMBLE SUJATA PRALHAD		
6	6	LALE ASHWINI MANGESH		
7	7	MHETAR SAURABH SARJERAO		
8	8	PATANKAR AKIB SHABBIR		
9	9	PATIL KARTIK SANJAY		
10	10	PATIL PRATIK JOTIRAM		
11	11	PATIL RUTUJA RAJU		
12	12	PATIL SAURABH SURESH		
13	13	PATIL YASH LAXMAN		
14	14	PRASAD SONAM RAMESH		
15	15	KHOPKAR MAYURI HARIBA		
16	16	BHANDARI SANIKA DILIP		
17	17	PATIL OMKAR GOVIND		
18	18	CHOUGULE UDAY SARJERAO		
19	19	KHUDE ADITYA GOVIND		
20	20	AREKAR MADHURI MARUTI		
21	21	CHARAPALE SATYAJEET SHAMRAO		
22	22	ADULKAR SHILPA BALU		
23	23	CHARAPLE ROHINI PANDURANG		
24	24	CHOUGALE RUTURAJ RAMCHANDRA		
25	25	CHOUGALE SNEHAL KRUSHNAT		
26	26	CHOUGULE PRIYANKA BALASO		
27	27	GURNULE BHIMRAJ KRISHNAJI		
28	28	JADHAV SARANG MAHESH		
29	29	KAMBLE OMKAR SAMBHAJI		
30	30	KOLI VAIBHAV MAHADEV		
31	31	LOKHANDE PRUTHVIRAJ ATUL		
32	32	MOMIN ASADDULLA FIROJ		
33	33	MULLANI YUNUS DASTAGIR		

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance_Sheet

Add on Course for Electrical Vehicle

Date: 26th March 2023

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
34	34	NADAF MUSTAQAHMAD IQBAL		
35	35	NADAF NUREN MOULAALI		
36	36	NAVLAV SANGRAM ANIL		
37	37	PARIT RITESH CHANDRAKANT		
38	38	PATIL DHIRAJ DINKAR		
39	39	PATIL DIPALI SHANKAR		
40	40	PATIL DIPALI SHRIPATI		
41	41	PATIL PRATIKSHA SANDIP		
42	42	PATIL SHIVRAJ VIDYANAND		
43	43	PATIL SURAJ KIRAN		
44	44	PATIL VAIBHAV VIJAY		
45	45	PATIL VAISHNAVI SANJAY		
46	46	PATIL VISHAL SANJAY		
47	47	POWAR SUMATI SANJAY		
48	48	PUJARI UTTAM TANAJI		
49	49	SANGAR AKSHADA RAMESH		
50	50	SATPUTE AKSHAY MADHUKAR		
51	51	SONULE SOURABH SURAJ		
52	52	CHOUGALE CHAITANY SANJAY		
53	53	CHOUGULE SAURABH BABASO		
54	54	KUMBHAR ADINATH JALINDAR		
55	55	MAGDUM NIRAJ BABASAHEB		
56	56	MALAVE KARAN CHANDRAKANT		
57	57	MANE OMKAR SANJAY		
58	58	MARALKAR MRUNAL MAHESH		
59	59	PATIL ADITYA VIJAY		
60	60	PATIL NEHA ASHOK		
61	61	PATIL TEJAS DIGAMBAR		
62	62	POWAR BHUSHAN SUBHASH		
63	63	SHINDE SOURABH DHANAJI	Shinde	Shinde
64	64	SHELKE SAKSHI JEEVAN	Strike	Strike
65	65	PATIL SANIKA MARUTI		
66	66	OHALE UTKARSHA POPAT		
67	67	DHERE HARSHVARDHAN ANANDA		

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

'ARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for PLC and SCADA

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	BANGE RUSHIKESH NANDKUMAR		
2	2	BIDKAR SANIKA BALASO		
3	3	GHATAGE PRADHUMNA PRAKASH		
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17	17	CHAVAN PRITAM SUNIL		
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23	23	AREKAR MADHURI MARUTI		
24	24	CHARAPALE SATYAJEET SHAMRAO		
25	25	ADULKAR SHILPA BALU		
26	26	CHARAPLE ROHINI PANDURANG		
27	27	CHOUGALE RUTURAJ RAMCHANDRA		
28	28	CHOUGALE SNEHAL KRUSHNAT	S.K.chougule	S.K.chougule
29	29	CHOUGULE PRIYANKA BALASO		
30	30	GURNULE BHIMRAJ KRISHNAJI		
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73	73	DHERE HARSHVARDHAN ANANDA		

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

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

PRINCIPAL
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Somwar Peth, Panhala, Dist. Kolhapur. (MS)

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Holywood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	BANGE RUSHIKESH NANDKUMAR		
2	2	BIDKAR SANIKA BALASO		
3	3	GHATAGE PRADHUMNA PRAKASH		
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72	72	OHALE UTKARSHA POPAT		
73	73	DHERE HARSHVARDHAN ANANDA		

SANJEEVAN ENGG. & TECH. INSTITUTE * PANHALA

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

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

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Holywood Academy's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	BANGE RUSHIKESH NANDKUMAR		
2	2	BIDKAR SANIKA BALASO		
3	3	GHATAGE PRADHUMNA PRAKASH		
4	4	KAMBLE ADITYA ARJUN		
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SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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Somwar Peth, Panhala - 416 201

PRINCIPAL
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Somwar Peth, Panhala, Dist. Kolhapur. (MS)

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for PLC and SCADA

Date: 11/03/2023

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AGA FAIZAL AFTAB		
2	2	BASARE ROHIT MARUTI		
3	3	BAVANE ANIL DASHARATH	ABavane	ABavane
4	4	BHORE POOJA DEEPAK		
5	5	BHUNDE PAYAL GOMA	Bhunde P	Bhunde P
6	6	BOBADE RUTUJA RAMCHANDRA		
7	7	BODKE HARSHIL BAPU		
8	8	CHAND SONALI DASHARATH	Sonale	Sonale
9	9	CHOUGLE UBED YASIN		
10	10	DAKARE NIKHIL RAMESH		
11	11	DESAI YUVRAJ YASHAWANT	Desai	Desai
12	12	DEVLEKAR NADIM MAJID	Nadim	Nadim
13	13	DIGEKAR PRAVIN BABAJI		
14	14	DINDE PRANAVKUMAR TANAJI	Dinde P	Dinde P
15	15	GAWADE OMKAR ASHOK		
16	16	GHEWARI RAVIRAJ NAMDEV	Ghewari	Ghewari
17	17	GURAV SANDIP LALASO	Gurav	Gurav
18	18	HAVAL VENKATESH VITTHAL		
19	19	JADHAV PRATHMESH ANNASO	Jadhav	Jadhav
20	20	JADHAV ROHIT MAHENDRA		
21	21	JADHAV SONALI BABASO	SBJadhav	SBJadhav
22	22	JADHAV SOURAV BABANRAO	Jadhav	Jadhav
23	23	JAGANNAWAR NAGESH HANAMANT		
24	24	JAGTAP PRUTHVIRAJ SANJAY		
25	25	JAMADAR NIHAL ISAK		
26	26	JAMBILKAR OMKAR DAGADU	Jambilkar	Jambilkar
27	27	KADAM AARATI SARJERAO	Aarti	Aarti
28	28	KAMBLE ABHIJEET EKNATH		
29	29	KAMBLE PRANAV SUNIL	Pkamble	Pkamble
30	30	KAMBLE PRATHAMESH DHONDIRAM		
31	31	KAMBLE SAMRUDDHI VILAS	Kamble	Kamble
32	32	KAMBLE VAIBHAV VASANT		
33	33	KAPURE SURAJ SHIVAJI		
34	34	KURANE PRASHANT BABASO	Kurane	Kurane
35	35	LATWADEKAR AMIT BALASAHEB		
36	36	MANE RITESH ANIL		
37	37	MENSAGARE NEHA SANJAY	Nehas	Neha
38	38	MIRAJE SAKSHI MANOHAR		
39	39	MITHARI ABHIJEET PANDURANG		
40	40	NARUTE OMKAR KRUSHANATH	O.K.Nar	O.K.Nar
41	41	NIVADE ROHIT MAHADEV		

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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for PLC and SCADA

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
42	42	PALSHETKAR SANKET ANIL		
43	43	PATIL ANIKET YUVRAJ		
44	44	PATIL ATHARV SHIVAJI	Patil A S	Patil A.S
45	45	PATIL DIGVIJAY CHIMASAHEB		
46	46	PATIL PRANAV MADAN		
47	47	PATIL PRASHANT DILIP		
48	48	PATIL SAIRAJ MARUTI	S.M.Patil	S.M.Patil
49	49	PATIL SAMMED SIDGONDA	Patil	Patil
50	50	PATIL SARDAR APPASO		
51	51	PATIL SHARVARI DADASO	Patil	Patil
52	52	PATIL SOURABH BHAGWAN		
53	53	PATIL SURAJ ASHOK	S.A.Patil	S.A.Patil
54	54	PATIL VAIBHAVI SATISH		
55	55	PATIL VISHWAS DILIP		
56	56	PAWAR SUSHANT DILIP		
57	57	PITHADEYA GOPAL PRAMOD		
58	58	POWAR ATUL VILAS	Powar A.V.	Powar A.V.
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	PDP	PDP
60	60	PUSALKAR SURABHI SANJAY		
61	61	SHINDE NEHA JAGANNATH		
62	62	SHINDE SAMPADA BHASKAR	S.S.N.	S.S.N.
63	63	SUTAR SURAJ NAMDEV		
64	64	TAMBOLI NIHAL RAJU		
65	65	VARAPE URMILA HINDURAO	U.Varape	U.Varape
66	66	WAREKAR AKASH SUNIL		
67	67	YELOORE PRAJKTA BANDU	YLB	YLB
68	68	YEWALE YOGESH VITTHAL		

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Add on course for PLC and SCADA

Date: 25/03/2023

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AGA FAIZAL AFTAB		
2	2	BASARE ROHIT MARUTI		
3	3	BAVANE ANIL DASHARATH	ABavane	ABavane
4	4	BHORE POOJA DEEPAK		
5	5	BHUNDE PAYAL GOMA	Bhunde	Bhunde
6	6	BOBADE RUTUJA RAMCHANDRA		
7	7	BODKE HARSHIL BAPU		
8	8	CHAND SONALI DASHARATH	Sonali	Sonali
9	9	CHOUGLE UBED YASIN		
10	10	DAKARE NIKHIL RAMESH		
11	11	DESAI YUVRAJ YASHAWANT	Desai	Desai
12	12	DEVLEKAR NADIM MAJID	Nadim	Nadim
13	13	DIGEKAR PRAVIN BABAJI		
14	14	DINDE PRANAVKUMAR TANAJI	Dinde	Dinde
15	15	GAWADE OMKAR ASHOK		
16	16	GHEWARI RAVIRAJ NAMDEV	Ghewari	Ghewari
17	17	GURAV SANDIP LALASO	Gurav	Gurav
18	18	HAVAL VENKATESH VITTHAL		
19	19	JADHAV PRATHMESH ANNASO	[illegible]	[illegible]
20	20	JADHAV ROHIT MAHENDRA		
21	21	JADHAV SONALI BABASO	SBJadhav	SBJadhav
22	22	JADHAV SOURAV BABANRAO	Sadh	Sadh
23	23	JAGANNAWAR NAGESH HANAMANT		
24	24	JAGTAP PRUTHVIRAJ SANJAY		
25	25	JAMADAR NIHAL ISAK		
26	26	JAMBILKAR OMKAR DAGADU	Jambhlkar	Jambhlkar
27	27	KADAM AARATI SARJERAO		Asst.
28	28	KAMBLE ABHIJEET EKNATH		
29	29	KAMBLE PRANAV SUNIL	Pkamble	Pkamble
30	30	KAMBLE PRATHAMESH DHONDIRAM		
31	31	KAMBLE SAMRUDDHI VILAS	Skbl P	Skbl P
32	32	KAMBLE VAIBHAV VASANT		
33	33	KAPURE SURAJ SHIVAJI	Kurane	Kurane
34	34	KURANE PRASHANT BABASO		
35	35	LATWADEKAR AMIT BALASAHEB		
36	36	MANE RITESH ANIL		
37	37	MENSAGARE NEHA SANJAY	Neha	Neha
38	38	MIRAJE SAKSHI MANOHAR		
39	39	MITHARI ABHIJEET PANDURANG		
40	40	NARUTE OMKAR KRUSHANATH	O.K.Nus	O.K.Nus
41	41	NIVADE ROHIT MAHADEV		

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Attendance Sheet

Add on course for PLC and SCADA

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
42	42	PALSHETKAR SANKET ANIL		
43	43	PATIL ANIKET YUVRAJ		
44	44	PATIL ATHARV SHIVAJI	Patil A.S	Patil A.S
45	45	PATIL DIGVIJAY CHIMASAHEB		
46	46	PATIL PRANAV MADAN		
47	47	PATIL PRASHANT DILIP		
48	48	PATIL SAIRAJ MARUTI	S.M. Patil	S.M. Patil
49	49	PATIL SAMMED SIDGONDA	Patil S.	Patil S.
50	50	PATIL SARDAR APPASO		
51	51	PATIL SHARVARI DADASO	Sparti	Sparti
52	52	PATIL SOURABH BHAGWAN		
53	53	PATIL SURAJ ASHOK	S.A. Patil	S.A. Patil
54	54	PATIL VAIBHAVI SATISH		
55	55	PATIL VISHWAS DILIP		
56	56	PAWAR SUSHANT DILIP		
57	57	PITHADEYA GOPAL PRAMOD		
58	58	POWAR ATUL VILAS	Pawar A.V.	Pawar A.V.
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	(PDD)	(PDD)
60	60	PUSALKAR SURABHI SANJAY		
61	61	SHINDE NEHA JAGANNATH		
62	62	SHINDE SAMPADA BHASKAR	S.S.B.	S.S.B.
63	63	SUTAR SURAJ NAMDEV		
64	64	TAMBOLI NIHAL RAJU		
65	65	VARAPE URMILA HINDURAO	U. Varpe	U. Varpe
66	66	WAREKAR AKASH SUNIL		
67	67	YELOORE PRAJKTA BANDU	YLB	YLB
68	68	YEWALE YOGESH VITTHAL		

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Date: 08/04/2023

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AGA FAIZAL AFTAB		
2	2	BASARE ROHIT MARUTI		
3	3	BAVANE ANIL DASHARATH	ABavane	ABavane
4	4	BHORE POOJA DEEPAK		
5	5	BHUNDE PAYAL GOMA	Bhunde	Bhunde
6	6	BOBADE RUTUJA RAMCHANDRA		
7	7	BODKE HARSHIL BAPU		
8	8	CHAND SONALI DASHARATH	Chand	Chand
9	9	CHOUGLE UBED YASIN		
10	10	DAKARE NIKHIL RAMESH		
11	11	DESAI YUVRAJ YASHAWANT	Desai	Desai
12	12	DEVLEKAR NADIM MAJID	Nadim	Nadim
13	13	DIGEKAR PRAVIN BABAJI		
14	14	DINDE PRANAVKUMAR TANAJI	Dinde	Dinde
15	15	GAWADE OMKAR ASHOK		
16	16	GHEWARI RAVIRAJ NAMDEV	Ghewari	Ghewari
17	17	GURAV SANDIP LALASO	Gurav	Gurav
18	18	HAVAL VENKATESH VITTHAL		
19	19	JADHAV PRATHMESH ANNASO	प्रजाधव	प्रजाधव
20	20	JADHAV ROHIT MAHENDRA		
21	21	JADHAV SONALI BABASO	SBJadhav	SBJadhav
22	22	JADHAV SOURAV BABANRAO	Sadhav	Sadh
23	23	JAGANNAWAR NAGESH HANAMANT		
24	24	JAGTAP PRUTHVIRAJ SANJAY		
25	25	JAMADAR NIHAL ISAK		
26	26	JAMBILKAR OMKAR DAGADU	Jambilkar	Jambilkar
27	27	KADAM AARATI SARJERAO	Aarti	Aarti
28	28	KAMBLE ABHIJEET EKNATH		
29	29	KAMBLE PRANAV SUNIL	Pkamble	Pkamble
30	30	KAMBLE PRATHAMESH DHONDIRAM		
31	31	KAMBLE SAMRUDDHI VILAS	Kamble	Kamble
32	32	KAMBLE VAIBHAV VASANT		
33	33	KAPURE SURAJ SHIVAJI		
34	34	KURANE PRASHANT BABASO	Kurane	Kurane
35	35	LATWADEKAR AMIT BALASAHEB		
36	36	MANE RITESH ANIL		
37	37	MENSAGARE NEHA SANJAY	Neha	Neha
38	38	MIRAJE SAKSHI MANOHAR		
39	39	MITHARI ABHIJEET PANDURANG		
40	40	NARUTE OMKAR KRUSHANATH	O.K.Narute	O.K.Narute
41	41	NIVADE ROHIT MAHADEV		

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Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
42	42	PALSHETKAR SANKET ANIL		
43	43	PATIL ANIKET YUVRAJ		
44	44	PATIL ATHARV SHIVAJI	Patil A-S	Patil A-S
45	45	PATIL DIGVIJAY CHIMASAHEB		
46	46	PATIL PRANAV MADAN		
47	47	PATIL PRASHANT DILIP		
48	48	PATIL SAIRAJ MARUTI	S.M. Patil	S.M. Patil
49	49	PATIL SAMMED SIDGONDA	PSPatil	PSPatil
50	50	PATIL SARDAR APPASO		
51	51	PATIL SHARVARI DADASO	SPatil	SPatil
52	52	PATIL SOURABH BHAGWAN		
53	53	PATIL SURAJ ASHOK	S.A. Patil	S.A. Patil
54	54	PATIL VAIBHAVI SATISH		
55	55	PATIL VISHWAS DILIP		
56	56	PAWAR SUSHANT DILIP	Pawar	Pawar
57	57	PITHADEYA GOPAL PRAMOD		
58	58	POWAR ATUL VILAS	Pawar A.V.	Pawar A.V.
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	PDD	PDD
60	60	PUSALKAR SURABHI SANJAY	SPD	SPD
61	61	SHINDE NEHA JAGANNATH		
62	62	SHINDE SAMPADA BHASKAR	S.S.B.	S.S.B.
63	63	SUTAR SURAJ NAMDEV		
64	64	TAMBOLI NIHAL RAJU		
65	65	VARAPE URMILA HINDURAO	U.Varpe	U.Varpe
66	66	WAREKAR AKASH SUNIL	Akash	
67	67	YELOORE PRAJKTA BANDU	YLB	YLB
68	68	YEWALE YOGESH VITTHAL		

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Attendance Sheet

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Date: 13/05/2023

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AGA FAIZAL AFTAB		
2	2	BASARE ROHIT MARUTI		
3	3	BAVANE ANIL DASHARATH	ABavane	ABavane
4	4	BHORE POOJA DEEPAK		
5	5	BHUNDE PAYAL GOMA	Bhunde	Bhunde
6	6	BOBADE RUTUJA RAMCHANDRA		
7	7	BODKE HARSHIL BAPU		
8	8	CHAND SONALI DASHARATH	Sonali	Sonali
9	9	CHOUGLE UBED YASIN		
10	10	DAKARE NIKHIL RAMESH		
11	11	DESAI YUVRAJ YASHAWANT	YDesai	YDesai
12	12	DEVLEKAR NADIM MAJID	Nadim	Nadim
13	13	DIGEKAR PRAVIN BABAJI		
14	14	DINDE PRANAVKUMAR TANAJI	Dindepi	Dindepi
15	15	GAWADE OMKAR ASHOK		
16	16	GHEWARI RAVIRAJ NAMDEV	Rghewari	Rghewari
17	17	GURAV SANDIP LALASO	Gurav	Gurav
18	18	HAVAL VENKATESH VITTHAL		
19	19	JADHAV PRATHMESH ANNASO	Pjadhav	Pjadhav
20	20	JADHAV ROHIT MAHENDRA		
21	21	JADHAV SONALI BABASO	SBJadhav	SBJadhav
22	22	JADHAV SOURAV BABANRAO	Sjadhav	Sjadhav
23	23	JAGANNAWAR NAGESH HANAMANT		
24	24	JAGTAP PRUTHVIRAJ SANJAY		
25	25	JAMADAR NIHAL ISAK		
26	26	JAMBILKAR OMKAR DAGADU	Ojambilkar	Ojambilkar
27	27	KADAM AARATI SARJERAO	Aarti	Aarti
28	28	KAMBLE ABHIJEET EKNATH		
29	29	KAMBLE PRANAV SUNIL	Pkamble	Pkamble
30	30	KAMBLE PRATHAMESH DHONDIRAM		
31	31	KAMBLE SAMRUDDHI VILAS	Kamble	Kamble
32	32	KAMBLE VAIBHAV VASANT		
33	33	KAPURE SURAJ SHIVAJI		
34	34	KURANE PRASHANT BABASO	Kurane	Kurane
35	35	LATWADEKAR AMIT BALASAHEB		
36	36	MANE RITESH ANIL		
37	37	MENSAGARE NEHA SANJAY	Neha	Neha
38	38	MIRAJE SAKSHI MANOHAR		
39	39	MITHARI ABHIJEET PANDURANG		
40	40	NARUTE OMKAR KRUSHANATH	ONNaru	ONNaru
41	41	NIVADE ROHIT MAHADEV		

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Attendance Sheet

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Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
42	42	PALSHETKAR SANKET ANIL		
43	43	PATIL ANIKET YUVRAJ		
44	44	PATIL ATHARV SHIVAJI	PatilA.S	PatilA.S
45	45	PATIL DIGVIJAY CHIMASAHEB		
46	46	PATIL PRANAV MADAN		
47	47	PATIL PRASHANT DILIP		
48	48	PATIL SAIRAJ MARUTI	S.M.Patil	S.M.Patil
49	49	PATIL SAMMED SIDGONDA	Patil S.	Patil S.
50	50	PATIL SARDAR APPASO		
51	51	PATIL SHARVARI DADASO	SPatil	SPatil
52	52	PATIL SOURABH BHAGWAN		
53	53	PATIL SURAJ ASHOK	S.A.Patil	S.A.Patil
54	54	PATIL VAIBHAVI SATISH		
55	55	PATIL VISHWAS DILIP		
56	56	PAWAR SUSHANT DILIP	Pawar	Pawar
57	57	PITHADEYA GOPAL PRAMOD		
58	58	POWAR ATUL VILAS	PawarA.V.	PawarA.V.
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	PDD	PDD
60	60	PUSALKAR SURABHI SANJAY	SPE	SPE
61	61	SHINDE NEHA JAGANNATH		
62	62	SHINDE SAMPADA BHASKAR	S.S.B.	S.S.B.
63	63	SUTAR SURAJ NAMDEV		
64	64	TAMBOLI NIHAL RAJU		
65	65	VARAPE URMILA HINDURAO	U.Varape	
66	66	WAREKAR AKASH SUNIL	Asw	
67	67	YELOORE PRAJKTA BANDU	YLR	YLR
68	68	YEWALE YOGESH VITTHAL		

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Attendance Sheet

Add on course for PLC and SCADA

Date: 22/05/2023

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AGA FAIZAL AFTAB		
2	2	BASARE ROHIT MARUTI		
3	3	BAVANE ANIL DASHARATH	Bavane	Bavane
4	4	BHORE POOJA DEEPAK		
5	5	BHUNDE PAYAL GOMA	Bhunde	Bhunde
6	6	BOBADE RUTUJA RAMCHANDRA		
7	7	BODKE HARSHIL BAPU		
8	8	CHAND SONALI DASHARATH	Sonali	Sonali
9	9	CHOUGLE UBED YASIN		
10	10	DAKARE NIKHIL RAMESH		
11	11	DESAI YUVRAJ YASHAWANT	Desai	Desai
12	12	DEVLEKAR NADIM MAJID	Nadim	—
13	13	DIGEKAR PRAVIN BABAJI		
14	14	DINDE PRANAVKUMAR TANAJI		
15	15	GAWADE OMKAR ASHOK		
16	16	GHEWARI RAVIRAJ NAMDEV	Ghewari	Ghewari
17	17	GURAV SANDIP LALASO	Gurav	Gurav
18	18	HAVAL VENKATESH VITTHAL		
19	19	JADHAV PRATHMESH ANNASO	Jadhav	Jadhav
20	20	JADHAV ROHIT MAHENDRA		
21	21	JADHAV SONALI BABASO	SBJadhav	SBJadhav
22	22	JADHAV SOURAV BABANRAO	Sadhu	Sadhu
23	23	JAGANNAWAR NAGESH HANAMANT		
24	24	JAGTAP PRUTHVIRAJ SANJAY		
25	25	JAMADAR NIHAL ISAK		
26	26	JAMBILKAR OMKAR DAGADU	Jambhlkar	Jambhlkar
27	27	KADAM AARATI SARJERAO	Aarti	
28	28	KAMBLE ABHIJEET EKNATH		
29	29	KAMBLE PRANAV SUNIL	Pkamble	Pkamble
30	30	KAMBLE PRATHAMESH DHONDIRAM		
31	31	KAMBLE SAMRUDDHI VILAS	Kable	Kable
32	32	KAMBLE VAIBHAV VASANT		
33	33	KAPURE SURAJ SHIVAJI		
34	34	KURANE PRASHANT BABASO	Kurane	Kurane
35	35	LATWADEKAR AMIT BALASAHEB		
36	36	MANE RITESH ANIL		
37	37	MENSAGARE NEHA SANJAY	Neha	Neha
38	38	MIRAJE SAKSHI MANOHAR		
39	39	MITHARI ABHIJEET PANDURANG		
40	40	NARUTE OMKAR KRUSHANATH	OKNaru	O.Naru
41	41	NIVADE ROHIT MAHADEV		

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Attendance Sheet

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Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
42	42	PALSHETKAR SANKET ANIL		
43	43	PATIL ANIKET YUVRAJ		
44	44	PATIL ATHARV SHIVAJI	PatilA.S	PatilA.S
45	45	PATIL DIGVIJAY CHIMASAHEB		
46	46	PATIL PRANAV MADAN		
47	47	PATIL PRASHANT DILIP		
48	48	PATIL SAIRAJ MARUTI	S.M.Patil	S.M.Patil
49	49	PATIL SAMMED SIDGONDA	Patil	Patil
50	50	PATIL SARDAR APPASO		
51	51	PATIL SHARVARI DADASO		
52	52	PATIL SOURABH BHAGWAN		
53	53	PATIL SURAJ ASHOK	S.A.Patil	S.A.Patil
54	54	PATIL VAIBHAVI SATISH		
55	55	PATIL VISHWAS DILIP		
56	56	PAWAR SUSHANT DILIP	Pawar	Pawar
57	57	PITHADEYA GOPAL PRAMOD		
58	58	POWAR ATUL VILAS	Pawar A.V.	Pawar A.V.
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	PDD	PDD
60	60	PUSALKAR SURABHI SANJAY	SHP	SHP
61	61	SHINDE NEHA JAGANNATH		
62	62	SHINDE SAMPADA BHASKAR	S.S.B.	S.S.B.
63	63	SUTAR SURAJ NAMDEV		
64	64	TAMBOLI NIHAL RAJU		
65	65	VARAPE URMILA HINDURAO	U.VarPe	U.VarPe
66	66	WAREKAR AKASH SUNIL	Ashl	Ashl
67	67	YELOORE PRAJKTA BANDU	YLB	YLB
68	68	YEWALE YOGESH VITTHAL		

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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for PLC and SCADA

Date: 27/05/2023

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AGA FAIZAL AFTAB		
2	2	BASARE ROHIT MARUTI		
3	3	BAVANE ANIL DASHARATH	ABavane	ABavane
4	4	BHORE POOJA DEEPAK		
5	5	BHUNDE PAYAL GOMA	Bhunde	Bhunde
6	6	BOBADE RUTUJA RAMCHANDRA		
7	7	BODKE HARSHIL BAPU		
8	8	CHAND SONALI DASHARATH	Sonali	Sonali
9	9	CHOUGLE UBED YASIN		
10	10	DAKARE NIKHIL RAMESH		
11	11	DESAI YUVRAJ YASHAWANT	YDesai	YDesai
12	12	DEVLEKAR NADIM MAJID	Nadim	Nadim
13	13	DIGEKAR PRAVIN BABAJI		
14	14	DINDE PRANAVKUMAR TANAJI	PTDinde	PTDinde
15	15	GAWADE OMKAR ASHOK		
16	16	GHEWARI RAVIRAJ NAMDEV	RGheware	RGheware
17	17	GURAV SANDIP LALASO	Gurav	Gurav
18	18	HAVAL VENKATESH VITTHAL		
19	19	JADHAV PRATHMESH ANNASO	प्रजाधव	प्रजाधव
20	20	JADHAV ROHIT MAHENDRA		
21	21	JADHAV SONALI BABASO	SBJadhav	SBJadhav
22	22	JADHAV SOURAV BABANRAO	Jadhav	Jadhav
23	23	JAGANNAWAR NAGESH HANAMANT		
24	24	JAGTAP PRUTHVIRAJ SANJAY		
25	25	JAMADAR NIHAL ISAK		
26	26	JAMBILKAR OMKAR DAGADU	ODambilkar	ODambilkar
27	27	KADAM AARATI SARJERAO	Leave	
28	28	KAMBLE ABHIJEET EKNATH		
29	29	KAMBLE PRANAV SUNIL	PKamble	PKamble
30	30	KAMBLE PRATHAMESH DHONDIRAM		
31	31	KAMBLE SAMRUDDHI VILAS	SKamble	SKamble
32	32	KAMBLE VAIBHAV VASANT		
33	33	KAPURE SURAJ SHIVAJI		
34	34	KURANE PRASHANT BABASO	PKurane	PKurane
35	35	LATWADEKAR AMIT BALASAHEB		
36	36	MANE RITESH ANIL		
37	37	MENSAGARE NEHA SANJAY	Neha	Neha
38	38	MIRAJE SAKSHI MANOHAR		
39	39	MITHARI ABHIJEET PANDURANG		
40	40	NARUTE OMKAR KRUSHANATH	O.K.Narute	
41	41	NIVADE ROHIT MAHADEV		

PRINCIPAL

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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for PLC and SCADA

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
42	42	PALSHETKAR SANKET ANIL		
43	43	PATIL ANIKET YUVRAJ		
44	44	PATIL ATHARV SHIVAJI	Patil A.S	Patil A.S
45	45	PATIL DIGVIJAY CHIMASAHEB		
46	46	PATIL PRANAV MADAN		
47	47	PATIL PRASHANT DILIP		
48	48	PATIL SAIRAJ MARUTI	S.M. Patil	S.M. Patil
49	49	PATIL SAMMED SIDGONDA	Patil	Patil
50	50	PATIL SARDAR APPASO		
51	51	PATIL SHARVARI DADASO	Patil	Patil
52	52	PATIL SOURABH BHAGWAN		
53	53	PATIL SURAJ ASHOK	S.A. Patil	S.A. Patil
54	54	PATIL VAIBHAVI SATISH		
55	55	PATIL VISHWAS DILIP		
56	56	PAWAR SUSHANT DILIP	Pawar	Pawar
57	57	PITHADEYA GOPAL PRAMOD		
58	58	POWAR ATUL VILAS	Powar A.V.	Powar A.V.
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	PDD	PDD
60	60	PUSALKAR SURABHI SANJAY	SCP	SCP
61	61	SHINDE NEHA JAGANNATH		
62	62	SHINDE SAMPADA BHASKAR	S.S.B.	S.S.B.
63	63	SUTAR SURAJ NAMDEV		
64	64	TAMBOLI NIHAL RAJU		
65	65	VARAPE URMILA HINDURAO	U.Varpe	U.Varpe
66	66	WAREKAR AKASH SUNIL	ASW	ASW
67	67	YELOORE PRAJKTA BANDU		
68	68	YEWALE YOGESH VITTHAL	YLB	YLB

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Department of Electrical Engineering

Add on course for PLC and SCADA

Academic Year 2022 -2023

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Quality of Course:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Presentation:	Excellent	☐	Very Good	☑	Good	☐	Average	☐
Way of Interaction:	Excellent	☐	Very Good	☐	Good	☑	Average	☐
Communication Skill:	Excellent	☐	Very Good	☐	Good	☑	Average	☐

Any other Suggestions / Any requirement :

सर्व अभ्यासाचे PLC वरी होणे.

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Department of Electrical Engineering

Add on course for PLC and SCADA

Academic Year 2022 -2023

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent	✓	Very Good		Good		Average	
Way of Presentation:	Excellent	✓	Very Good		Good		Average	
Way of Interaction:	Excellent		Very Good	✓	Good		Average	
Communication Skill:	Excellent		Very Good	✓	Good		Average	

Any other Suggestions / Any requirement :

Speaker was good arrange again same in next semester

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Department of Electrical Engineering

Add on course for PLC and SCADA

Academic Year 2022 -2023

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent		Very Good	✓	Good		Average	
Way of Presentation:	Excellent		Very Good	✓	Good		Average	
Way of Interaction:	Excellent	✓	Very Good	.	Good		Average	
Communication Skill:	Excellent	.	Very Good	✓	Good		Average	

Any other Suggestions / Any requirement :

~~A~~ PLC Panel wiring.

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Academic Year 2022 -2023

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		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent	✓	Very Good		Good		Average	
Way of Presentation:	Excellent	✓	Very Good		Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

No

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Department of Electrical Engineering

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Academic Year 2022 -2023

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent		Very Good	✓	Good		Average	
Way of Presentation:	Excellent	✓	Very Good		Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

① very Good Add on Course

② Please Arrange Such workshops in future Also.

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AICTE ID : 1-9019451
UNIID Code : E-11165

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

DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

BAVANE ANIL DASHARATH

has participated and successfully completed value added course on "PLC and SCADA". Organised by the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala.

We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 11-03-2023 to 27-05-2023

Resourse Person
Dept. of Electrical Engineering

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AICTE ID : 1-9019454
AISHE Code : C-41365

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DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

BHUNDE PAYAL GOMA

has participated and successfully completed value added course on "PLC and SCADA". Organised by the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala.

We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 11-03-2023 to 27-05-2023

Resourse Person
Dept. of Electrical Engineering

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DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

CHAND SONALI DASHARATH

has participated and successfully completed value added course on "PLC and SCADA". Organised by the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala.

We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 11-03-2023 to 27-05-2023

Resourse Person
Dept. of Electrical Engineering

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DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

DESAI YUVRAJ YASHAWANT

has participated and successfully completed value added course on "PLC and SCADA". Organised by the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala.

We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 11-03-2023 to 27-05-2023.

Resourse Person
Dept. of Electrical Engineering

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O Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

DEVLEKAR NADIM MAJID

has participated and successfully completed value added course on "PLC and SCADA". Organised by the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala.

We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 11-03-2023 to 27-05-2023

Resourse Person
Dept. of Electrical Engineering

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DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 16th Sept, 2022.

NOTICE

All the Students of Final Year Electrical Engineering are hereby informed **Add on course for Electrical Vehicles is** arranged by Electrical Engineering department for the purpose of getting extra knowledge apart from designed curriculum of DBATU. The scheduled for above said activity is as follows,

SR.NO.	DATE	TIME	VENUE
1	24-09-2022	10 AM to 04 PM	D104, ELE Seminar Hall
2	08-10-2022	10 AM to 04 PM	D104, ELE Seminar Hall
3	22-10-2022	10 AM to 04 PM	D104, ELE Seminar Hall
4	12-11-2022	10 AM to 04 PM	D104, ELE Seminar Hall
5	26-11-2022	10 AM to 04 PM	D104, ELE Seminar Hall
6	10-12-2022	10 AM to 04 PM	D104, ELE Seminar Hall

Registration is necessary to attend an above course.

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H. O. D.
Dept. of Electrical Engineering

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SHIVAJI UNIVERSITY, KOLHAPUR

FINAL YEAR B.TECH (ELECTRICAL) SEMESTER –VII

ELECTRIC VEHICLE (Open Elective I)

Course Code And Title	Teaching Scheme					Evaluation Scheme					
						Theory (Marks)		Practical(Marks)		POE(Marks)	
	L	T	P	Credit	Scheme	Max.	Min. for Passing	Max.	Min. for passing	Max.	Min. for passing
OCE-EE-401 EV	03	01	--	04	ISE	-	-	--	--	-	-
					MSE	30	12	-	-	-	-
					ESE	70	28	25	10	--	--

ISE: In Semester Evaluation MSE: Mid Semester Evaluation ESE: End Semester Evaluation

Course Objectives:

1) Identify how to define key vehicle system requirements and select and size system components that best meet those requirements.
2) Define and analyze fundamental electrochemistry of battery operation and performance requirements for HEV and full electric vehicle application.
3) Explain different approaches and application to electric and hybrid electric vehicles.
4) Compare various industry and regulatory standards for hybrid vehicle components, batteries, and charging systems.

Course Outcomes:

After completion of this course students will be able to:

1) Understand working of different configurations of electric vehicles
2) Understand hybrid vehicle configuration and its components, performance analysis
3) Understand of electric vehicle drive systems
4) Discuss about the different types of energy storage system.
5) Describe about the battery characteristic & parameters.
6) Explain about the battery testing, disposal and recycling.

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SECTION-I

Unit I: Introduction to EV & HEV **(6 Hours)**

Past, Present & Feature of EV, Current Major Issues, Recent Development Trends, EV Concept, Key EV Technology, State-of-the Art EVs & HEVs, Comparison of EV Vs IC Engine. EV System: EV Configuration: Fixed & variable gearing, single & multiple motor drives, In-wheel drives.

Unit II: Electric Drive and Electric Propulsion System **(10 Hours)**

Basic concept of electric traction, introduction to various electric drive-train topologies, power flow control in electric drive-train topologies, fuel efficiency analysis. Introduction to electric components used in hybrid and electric vehicles, Configuration and control of DC Motor drives, Configuration and control of Induction Motor drives, configuration and control of Permanent Magnet Motor drives, Configuration and control of Switch Reluctance Motor drives, drive system efficiency.Case Studies: Design of a Hybrid Electric Vehicle (HEV), Design of a Battery Electric Vehicle (BEV).

Unit III: Energy Management Strategies **(08 Hours)**

Introduction to energy management strategies used in hybrid and electric vehicles, classification of different energy management strategies, comparison of different energy management strategies, implementation issues of energy management strategies.

SECTION-II

Unit IV: Energy Storage System **(06 Hours)**

Batteries: Lead Acid Battery, Nickel based batteries, Sodium based batteries, Lithium based batteries – Li-ion & Li-poly, Metal Air Battery, Zine Chloride battery; Ultra capacitors; Flywheel Energy Storage System; Hydraulic Energy Storage System; Comparison of different Energy Storage System Suggested reading: Study of different types of batteries

Unit V: Battery Characteristics & Parameters **(08 Hours)**

Cells and Batteries- conversion of chemical energy to electrical energy- Battery Specifications: Variables to characterize battery operating conditions and Specifications to characterize battery nominal and maximum characteristics; Efficiency of batteries; Electrical parameters Heat

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generation- Battery design Performance criteria for Electric vehicles batteries- Vehicle propulsion factors- Power and energy requirements of batteries- Meeting battery performance criteria- setting new targets for battery performance.

Unit VI: Battery Testing, Disposal & Recycling **(08 Hours)**

Chemical & structure material properties for cell safety and battery design, battery testing, limitations for transport and storage of cells and batteries, Recycling, disposal and second use of batteries. Battery Leakage: gas generation in batteries, leakage path, leakage rates. Ruptures: Mechanical stress and pressure tolerance of cells, safety vents, Explosions: Causes of battery explosions, explosive process, Thermal Runway: High discharge rates, Short circuits, charging and discharging. Environment and Human Health impact assessments of batteries, General recycling issues and drivers, methods of recycling of EV batteries.

Industry and regulatory standards for hybrid vehicle components, batteries, and charging systems.

One visit to commercialelectricvehicleshowroom in the local area

One industrial visit to battery manufacturing industry in the local area.

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Pune University

302031MJ: e-Vehicle Technology					
Teaching Scheme		**Credits**		**Examination Scheme**	
Theory	**4 Hrs./Week**	**Theory**	**4**	**In-Semester**	**30 Marks**
				End-Semester	**70 Marks**

Prerequisites: Basics of Electrical and Electronics, Engineering Chemistry, Engineering Systems.

Course Objectives:

To understand the basic technologies used in e-vehicles and the necessary advancements in it.

Course Outcomes:

On completion of the course the learner will be able to;

CO1. UNDERSTAND the basics related to e-vehicle
CO2. CLASSIFY the different hybrid vehicles
CO3. IDENTIFY and EVALUATE the significance of Lithium batteries and BMS
CO4. ILLUSTRATE the issues related to batteries and remedial measures
CO5. EVALUATE the different driving systems for e-vehicles
CO6. DISCOVER and CORRELATE the advancement in e-vehicles

Course Contents

Unit 1	**e-vehicle technology - Introduction**

EV Technology, Significance of e-Vehicle. Types of electric vehicles and it components. Steps in formation of battery pack and its calculation for specific applications. Introduction to suspension system, Mechanical transmission and IoT systems.

Unit 2	**Hybridization in e-vehicles**

Types of hybridization in e-vehicles. Ragone plot, theory and working of Hybridization with IC engine and Battery (with various types), Hybridization of Solar and other non-conventional energy sources with batteries. Current scenarios and its availability in India for different batteries used in e-vehicles.

Unit 3	**Lithium Ion Batteries**

Introduction to lithium batteries and its extensions in different applications. Working principle, advantages and disadvantages. Different chemistries of lithium ion batteries. Evaluation of various battery parameters: State of charge, Depth of discharge, charging rate, etc. current and voltage variation as per different loads. Issues and remedies for battery balancing. Availability of lithium ion batteries and government policies to fulfill the demands of lithium batteries for Indian e-vehicles.

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Unit 4	Other Batteries and Battery Management System

Nickel bromide: Working mechanism, advantages, disadvantages, applications;
Lead acid batteries: Working mechanism, advantages, disadvantages, applications;
Nickel-Metal Hydride Batteries: Working mechanism, advantages, disadvantages, applications;
Li Ion supercapacitors: Working mechanism, advantages, disadvantages, applications.
Introduction to BMS, BMS sensing and high voltage control, Thermal control and Protection.

Unit 5	Introduction to Drive system for e-vehicle

Introduction to drive systems in EV, Types of motors, selection and size of motors Classification and general characteristics, Motor drives and principle of operation and performance, Mechanical and electrical connections of motors.

Unit 6	Advancement in e-vehicles

Integration of IoT in e-vehicle, Wireless sensor networks need for IoT, Intelligent Transport Systems, Degradation and disposal of batteries, modes of fast and efficient charging, and availability of charging stations as per Indian road conditions. Types of standards. Safety rules and regulations.

Books and other resources

Text Books:

1. Advances in Battery Technologies for Electric Vehicles, by Bruno Scrosati, Jürgen Garche and Werner Tillmetz, Woodhead Publishing Series in Energy: Number 80.
2. Behaviour of Lithium-Ion Batteries in Electric Vehicles Battery Health, Performance, Safety, and Cost by Gianfranco Pistoia Boryann Liaw.
3. Fundamentals And Applications of Lithium-Ion Batteries in Electric Drive Vehicles Jiuchun Jiang and Caiping Zhang Beijing Jiaotong University, Wiley publications.
4. Electric Motor drives – Modelling, Analysis & Control, R. Krishnan, PHI India, Ltd.

References Books:

1. Modern Electric, Hybrid Electric, and Fuel Cell Vehicles Third Edition, Mehrdad Ehsani Yimin Gao Stefano Longo Kambiz M. Ebrahimi
2. Modern Electric, Hybrid Electric, and Fuel Cell Vehicles Fundamentals, Theory, and Design by Mehrdad Ehsani, Yimin Gao, Sebastien E. Gay, Ali Emadi.

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Report of **Add on course**

Title of course-: Electrical Vehicles

Class: Final Year

Sem: VII (Odd Sem)

Resource Persons-:

1) Mr.Yogesh.R.Naik, Sanjeevan Engineering and Technology Institute, Panhala.

2) Mr. Nilesh.S.Jadhav, Sanjeevan Engineering and Technology Institute, Panhala.

Course Details-:

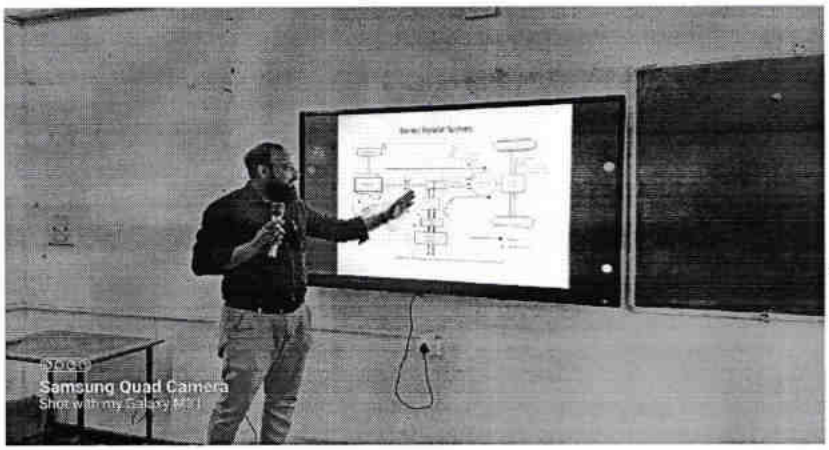
The Electrical Engineering Department of Sanjeevan Engineering and Technology Institute, Panhala organized a Add on course "Electrical Vehicles " conducted on 24-09-2022,08-10-2022,22-10-2022,12-11-2022,26-11-2022,10-12-2022.

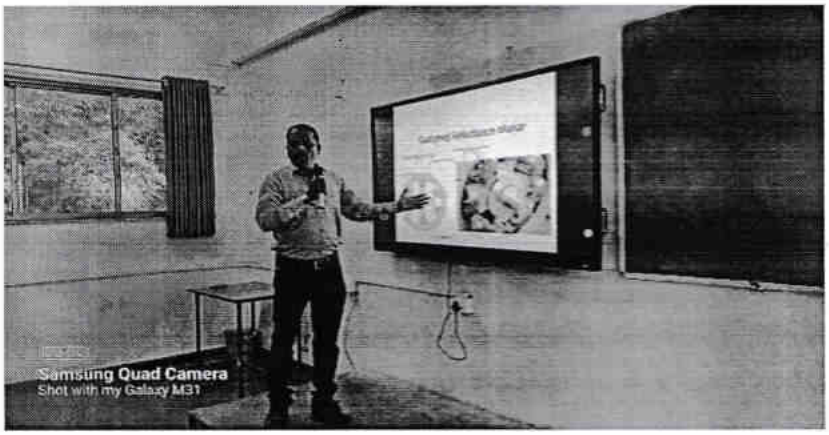
For this Course around 140 students and 07 faculty members were present from electrical and mechanical engineering. This course is useful for students and faculty from the point of view of ongoing trend Electrical Vehicles in market. After completion of course we had taken feedback from the students and faculty which indicates us involvement and happiness of students and also for faculty hence we have decided to arrange the same course for upcoming years. The content of course was designed after analysis of various university syllabus and which is as follows.

1. Introduction to EV and HEV
2. Electric Drives and Electric propulsion system
3. Energy management strategies
4. Energy storage system
5. Battery characteristics and parameters
6. Barttey testing, disposal and recycling

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Photo Gallery:







H.O.D

Head of the Department
Electrical Engineering
Sanjeevan Engg. & Tech. Institute
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Dept. of Electrical Engg.

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DEPARTMENT OF ELECTRICAL ENGINEERING

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Registration Sheet

Add on course for Electrical Vehicles

Sr. No.	Roll No.	Name of Student	Sign
1	1	AIWALE AJIT ASHOK	Aiwale
2	2	BABAR SUCHITRA CHANDRAKANT	
3	3	BAHADURE SUSHANT VIJAY	
4	4	BHANDARI SUSHANT APPASO	Bhandari
5	5	BHOLE RENU RAHUL	RRB
6	6	BHUYEKAR ADITYA ANIL	
7	7	CHANDANE NITIN DATTATRAYA	
8	8	CHOPADE PRATIK NISHIKANT	
9	9	DALVI DEVRAJ BHARAT	D.R. Dalvi
10	10	FALAKE OMKAR VIJAY	ofalke
11	11	GAIKAWAD SHAILESH SHARAD	
12	12	GAT RAJKUMAR SACHIN	Rajkumar
13	13	HARUGADE SHAILESH NANASO	
14	14	HERLEKAR RUTVIJ UMESH	
15	15	HIREMATH CHINMAY UMESH	
16	16	INGOLE PRAFULLCHANDRA D.	
17	17	JADHAV ABHISHEK ARUN	
18	18	JADHAV SWATI BANDOPANT	SWA
19	19	KAMBLE AAKANKSHA ANIL	
20	20	KAMBLE PANDURANG ANANDRAO	PAkamble
21	21	KAMBLE PRANALI LAXMAN	
22	22	KAMBLE PREM DHONDIRAM	Pkamble
23	23	KAMBLE VAIBHAV PRAVIN	
24	24	KAPASE OMKAR ASHOK	Okapase
25	25	KULKARNI NEHA DILIP	NDK
26	26	KUMBHAR DATTATRAY GANAPATI	
27	27	MANE ROHIT NANDAKUMAR	Rmane
28	28	MOLE SHWETA SANJAY	SSmole
29	29	MOMIN MUSTAKIM JAFAR	
30	30	MULLA RABIYA SHOUKAT MULLA	
31	31	MUNDE SUHAS KUBER	Smunde
32	32	NAIK RAKESH RAMCHANDRA	
33	33	PARIT SANGRAM SANJAY	Parit
34	34	PATIL KAPIL HARI	kapil
35	35	PATIL PRACHIT NANDKUMAR	
36	36	PATIL RAJVARDHAN RAJARAM	
37	37	PATIL SATEJ SHAHAJI	Patil
38	38	PATIL SHUBHAM SHANKAR	
39	39	PATIL SUSHANT SANJAY	SPatil
40	40	PATIL TEJAS KESHAV	
41	41	PATIL VIVEK SHAMRAV	VSPatil
42	42	PATOLE ABHIJEET SHARAD	
43	43	PAWAR SANCHIT PRAKASH	Pawar
44	44	PEERJADE MAINODDEN KALANDAR	

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45	**45**	POWALKER TEJAS SUBHASH	
46	**46**	POWAR TEJAS TANAJI	
47	**47**	ROTE YOGESH BHAGAWAN	
48	**48**	SALOKHE TUSHAR KRUSHNAT	
49	**49**	SANKAPAL PRITI DILIP	
50	**50**	SASAWADE PRAJAKTA SANJAY	
51	**51**	SAWANT PRATHAMESH TANAJI	
52	**52**	SHETAKE SHREYASH SAMBHAJI	
53	**53**	SHINDE ABHAY ASHOK	
54	**54**	SHINDE DEEPAK NAMDEV	
55	**55**	SONVANE SOMANATH KRISHNADEV	
56	**56**	SURYAVANSHI SHUBHAM JAYVANT	
57	**57**	SUTAR SHIVAM ARUN	
58	**58**	VIBHUTE VAIBHAV CHANDRAKANT	
59	**59**	YADAV SANDEEP KAILASH	
60	**60**	YAMKAR CHANDRAKANT BABU	

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Attendance_Sheet

Add on Course for PLC and SCADA

Date: 06th March 2023

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	BANGE RUSHIKESH NANDKUMAR	RBange	RBange
2	2	BIDKAR SANIKA BALASO	SBMB	SBMB
3	3	GHATAGE PRADHUMNA PRAKASH	PPGhatage	PPGhatage
4	4	KAMBLE ADITYA ARJUN	Kamble	Aamble
5	5	KAMBLE SUJATA PRALHAD		
6	6	LALE ASHWINI MANGESH	ALale	ALale
7	7	MHETAR SAURABH SARJERAO	SSM	SSM
8	8	PATANKAR AKIB SHABBIR	AP	AP
9	9	PATIL KARTIK SANJAY	KarthikPatil	KarthikPatil
10	10	PATIL PRATIK JOTIRAM	PJP	PJP
11	11	PATIL RUTUJA RAJU	RRPatil	RRPatil
12	12	PATIL SAURABH SURESH	SaurabhP	SaurabhP
13	13	PATIL YASH LAXMAN	YPatil	YPatil
14	14	PRASAD SONAM RAMESH		
15	15	KHOPKAR MAYURI HARIBA	MKhopkar	MKhopkar
16	16	BHANDARI SANIKA DILIP	SBhandari	SBhandari
17	17	PATIL OMKAR GOVIND	OPatil	OPatil
18	18	CHOUGULE UDAY SARJERAO		
19	19	KHUDE ADITYA GOVIND	AKhude	AKhude
20	20	AREKAR MADHURI MARUTI	MArekar	MArekar
21	21	CHARAPALE SATYAJEET SHAMRAO		
22	22	ADULKAR SHILPA BALU	A.S.B	A.S.B
23	23	CHARAPLE ROHINI PANDURANG		
24	24	CHOUGALE RUTURAJ RAMCHANDRA	CRuturaj	CRuturaj
25	25	CHOUGALE SNEHAL KRUSHNAT		
26	26	CHOUGULE PRIYANKA BALASO	PriyankaC	PriyankaC
27	27	GURNULE BHIMRAJ KRISHNAJI		
28	28	JADHAV SARANG MAHESH	SMJ	SMJ
29	29	KAMBLE OMKAR SAMBHAJI		
30	30	KOLI VAIBHAV MAHADEV		
31	31	LOKHANDE PRUTHVIRAJ ATUL	PL	PL
32	32	MOMIN ASADDULLA FIROJ		
33	33	MULLANI YUNUS DASTAGIR	YMullani	YMullani

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Add on Course for PLC and SCADA

Date: 2nd March 2023

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
34	34	NADAF MUSTAQAHMAD IQBAL		
35	35	NADAF NUREN MOULAALI		
36	36	NAVLAV SANGRAM ANIL	SM	SM
37	37	PARIT RITESH CHANDRAKANT		
38	38	PATIL DHIRAJ DINKAR	DPatil	DPatil
39	39	PATIL DIPALI SHANKAR		
40	40	PATIL DIPALI SHRIPATI		
41	41	PATIL PRATIKSHA SANDIP	PSPatil	PSPatil
42	42	PATIL SHIVRAJ VIDYANAND	SVP	SVP
43	43	PATIL SURAJ KIRAN		
44	44	PATIL VAIBHAV VIJAY	VVP	VVP
45	45	PATIL VAISHNAVI SANJAY		
46	46	PATIL VISHAL SANJAY	VSPatil	VSPatil
47	47	POWAR SUMATI SANJAY	SSPowar	SSPowar
48	48	PUJARI UTTAM TANAJI	UTP	UTP
49	49	SANGAR AKSHADA RAMESH	ARS.	ARS.
50	50	SATPUTE AKSHAY MADHUKAR	ASM	ASM
51	51	SONULE SOURABH SURAJ		
52	52	CHOUGALE CHAITANY SANJAY	CSC	CSC
53	53	CHOUGULE SAURABH BABASO	SBC	SBC
54	54	KUMBHAR ADINATH JALINDAR		
55	55	MAGDUM NIRAJ BABASAHEB	NBM	NBM
56	56	MALAVE KARAN CHANDRAKANT	KCM	KCM
57	57	MANE OMKAR SANJAY	OSM	OSM
58	58	MARALKAR MRUNAL MAHESH	MM	MM
59	59	PATIL ADITYA VIJAY		
60	60	PATIL NEHA ASHOK	NAPatil	NAPatil
61	61	PATIL TEJAS DIGAMBAR		
62	62	POWAR BHUSHAN SUBHASH		
63	63	SHINDE SOURABH DHANAJI	SShinde	SShinde
64	64	SHELKE SAKSHI JEEVAN	SSShelke	SSShelke
65	65	PATIL SANIKA MARUTI	SMP	SMP
66	66	OHALE UTKARSHA POPAT		
67	67	DHERE HARSHVARDHAN ANANDA		

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Add on course for Electrical Vehicles

			DATE:	24/09/22
Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AIWALE AJIT ASHOK	Aiwale	Aiwale
2	2	BABAR SUCHITRA CHANDRAKANT		
3	3	BAHADURE SUSHANT VIJAY		
4	4	BHANDARI SUSHANT APPASO	Bhandari RBB	Bhandari RBB
5	5	BHOLE RENU RAHUL		
6	6	BHUYEKAR ADITYA ANIL		
7	7	CHANDANE NITIN DATTATRAYA		
8	8	CHOPADE PRATIK NISHIKANT		
9	9	DALVI DEVRAJ BHARAT	D.B.Dalvi	D.B.Dalvi
10	10	FALAKE OMKAR VIJAY	Ofalake	Ofalake
11	11	GAIKAWAD SHAILESH SHARAD		
12	12	GAT RAJKUMAR SACHIN	Rahat	Rahat
13	13	HARUGADE SHAILESH NANASO		
14	14	HERLEKAR RUTVIJ UMESH		
15	15	HIREMATH CHINMAY UMESH		
16	16	INGOLE PRAFULLCHANDRA D.		
17	17	JADHAV ABHISHEK ARUN	Jadhav	Jadhav
18	18	JADHAV SWATI BANDOPANT	SJA	SJA
19	19	KAMBLE AAKANKSHA ANIL		
20	20	KAMBLE PANDURANG ANANDRAO	PAkamble	PAkamble
21	21	KAMBLE PRANALI LAXMAN		
22	22	KAMBLE PREM DHONDIRAM	Kamble	Kamble
23	23	KAMBLE VAIBHAV PRAVIN		
24	24	KAPASE OMKAR ASHOK	Okapase	Okapase
25	25	KULKARNI NEHA DILIP	NDK	NDK
26	26	KUMBHAR DATTATRAY GANAPATI		
27	27	MANE ROHIT NANDAKUMAR	Rmane	Rmane
28	28	MOLE SHWETA SANJAY	SSmole	S.Smole
29	29	MOMIN MUSTAKIM JAFAR		
30	30	MULLA RABIYA SHOUKAT MULLA		
31	31	MUNDE SUHAS KUBER	Smunde	Smunde
32	32	NAIK RAKESH RAMCHANDRA		
33	33	PARIT SANGRAM SANJAY	Parit	Parit
34	34	PATIL KAPIL HARI	Kapil.	Kapil.
35	35	PATIL PRACHIT NANDKUMAR		
36	36	PATIL RAJVARDHAN RAJARAM		
37	37	PATIL SATEJ SHAHAJI	Patil	Patil
38	38	PATIL SHUBHAM SHANKAR		
39	39	PATIL SUSHANT SANJAY	SPatil	SPatil
40	40	PATIL TEJAS KESHAV		
41	41	PATIL VIVEK SHAMRAV	VSPatil	VSPatil
42	42	PATOLE ABHIJEET SHARAD		
43	43	PAWAR SANCHIT PRAKASH	Pawar	Pawar
44	44	PEERJADE MAINODDEN KALANDAR		

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45	**45**	POWALKER TEJAS SUBHASH		
46	**46**	POWAR TEJAS TANAJI	TTPowar	TTPowar
47	**47**	ROTE YOGESH BHAGAWAN		
48	**48**	SALOKHE TUSHAR KRUSHNAT		
49	**49**	SANKAPAL PRITI DILIP	P.D.Sankapal	P.D.Sankapal
50	**50**	SASAWADE PRAJAKTA SANJAY		
51	**51**	SAWANT PRATHAMESH TANAJI		
52	**52**	SHETAKE SHREYASH SAMBHAJI		
53	**53**	SHINDE ABHAY ASHOK		
54	**54**	SHINDE DEEPAK NAMDEV	Dshinde	Dshinde
55	**55**	SONVANE SOMANATH KRISHNADEV		
56	**56**	SURYAVANSHI SHUBHAM JAYVANT		
57	**57**	SUTAR SHIVAM ARUN	Sutar SA	Sutar SA
58	**58**	VIBHUTE VAIBHAV CHANDRAKANT	Vbhute	Vbhute
59	**59**	YADAV SANDEEP KAILASH		
60	**60**	YAMKAR CHANDRAKANT BABU		

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25	25	KULKARNI NEHA DILIP	NDK	NDK
26	26	KUMBHAR DATTATRAY GANAPATI		
27	27	MANE ROHIT NANDAKUMAR	Rmane	Rmane
28	28	MOLE SHWETA SANJAY	SSmole	SSmole
29	29	MOMIN MUSTAKIM JAFAR		
30	30	MULLA RABIYA SHOUKAT MULLA		
31	31	MUNDE SUHAS KUBER	Smunde	Smunde
32	32	NAIK RAKESH RAMCHANDRA		
33	33	PARIT SANGRAM SANJAY	Parit	Parit
34	34	PATIL KAPIL HARI	Kapil	Kapil
35	35	PATIL PRACHIT NANDKUMAR		
36	36	PATIL RAJVARDHAN RAJARAM		
37	37	PATIL SATEJ SHAHAJI	Patil	Patil
38	38	PATIL SHUBHAM SHANKAR		
39	39	PATIL SUSHANT SANJAY	SSpatil	SSpatil
40	40	PATIL TEJAS KESHAV		
41	41	PATIL VIVEK SHAMRAV	VSpatil	VSpatil
42	42	PATOLE ABHIJEET SHARAD		
43	43	PAWAR SANCHIT PRAKASH	Pawar	Pawar
44	44	PEERJADE MAINODDEN KALANDAR		

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46	**46**	POWAR TEJAS TANAJI		
47	**47**	ROTE YOGESH BHAGAWAN		
48	**48**	SALOKHE TUSHAR KRUSHNAT		
49	**49**	SANKAPAL PRITI DILIP	P. D. Sankapal	P. D. Sankapal
50	**50**	SASAWADE PRAJAKTA SANJAY		
51	**51**	SAWANT PRATHAMESH TANAJI		
52	**52**	SHETAKE SHREYASH SAMBHAJI		
53	**53**	SHINDE ABHAY ASHOK		
54	**54**	SHINDE DEEPAK NAMDEV		
55	**55**	SONVANE SOMANATH KRISHNADEV		
56	**56**	SURYAVANSHI SHUBHAM JAYVANT		
57	**57**	SUTAR SHIVAM ARUN	Sutar S.A.	Sutar S.A.
58	**58**	VIBHUTE VAIBHAV CHANDRAKANT	Vibhute	Vibhute.
59	**59**	YADAV SANDEEP KAILASH		
60	**60**	YAMKAR CHANDRAKANT BABU		

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Attendance Sheet

Add on course for Electrical Vehicles

			DATE:	22/10/22
Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AIWALE AJIT ASHOK	Aiwale	Aiwale
2	2	BABAR SUCHITRA CHANDRAKANT		
3	3	BAHADURE SUSHANT VIJAY		
4	4	BHANDARI SUSHANT APPASO	Bhandari	Bhandari
5	5	BHOLE RENU RAHUL	RRB	RRB
6	6	BHUYEKAR ADITYA ANIL		
7	7	CHANDANE NITIN DATTATRAYA		
8	8	CHOPADE PRATIK NISHIKANT		
9	9	DALVI DEVRAJ BHARAT	D.B.Dalvi	D.B.Dalvi
10	10	FALAKE OMKAR VIJAY	Afalke	Afalke
11	11	GAIKAWAD SHAILESH SHARAD		
12	12	GAT RAJKUMAR SACHIN	Rchat	Rchat
13	13	HARUGADE SHAILESH NANASO		
14	14	HERLEKAR RUTVIJ UMESH		
15	15	HIREMATH CHINMAY UMESH		
16	16	INGOLE PRAFULLCHANDRA D.		
17	17	JADHAV ABHISHEK ARUN	Jadhav	Jadhav
18	18	JADHAV SWATI BANDOPANT	SBJ	SBJ
19	19	KAMBLE AAKANKSHA ANIL		
20	20	KAMBLE PANDURANG ANANDRAO	PAKamble	PAKamble
21	21	KAMBLE PRANALI LAXMAN		
22	22	KAMBLE PREM DHONDIRAM	Kamble	Kamble
23	23	KAMBLE VAIBHAV PRAVIN		
24	24	KAPASE OMKAR ASHOK	Okapase	Okapase
25	25	KULKARNI NEHA DILIP	NDK	NDK
26	26	KUMBHAR DATTATRAY GANAPATI		
27	27	MANE ROHIT NANDAKUMAR	Rmane	Rmane
28	28	MOLE SHWETA SANJAY	SSMole	SSMole
29	29	MOMIN MUSTAKIM JAFAR		
30	30	MULLA RABIYA SHOUKAT MULLA		
31	31	MUNDE SUHAS KUBER	Smunde	Smunde
32	32	NAIK RAKESH RAMCHANDRA		
33	33	PARIT SANGRAM SANJAY	Parit	Parit
34	34	PATIL KAPIL HARI	KAPIL	KAPIL
35	35	PATIL PRACHIT NANDKUMAR		
36	36	PATIL RAJVARDHAN RAJARAM		
37	37	PATIL SATEJ SHAHAJI	Patil	Patil
38	38	PATIL SHUBHAM SHANKAR		
39	39	PATIL SUSHANT SANJAY	SSPatil	SSPatil
40	40	PATIL TEJAS KESHAV		
41	41	PATIL VIVEK SHAMRAV	VSPatil	VSPatil
42	42	PATOLE ABHIJEET SHARAD		
43	43	PAWAR SANCHIT PRAKASH	Pawar	Pawar
44	44	PEERJADE MAINODDEN KALANDAR		

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45	**45**	POWALKER TEJAS SUBHASH		
46	**46**	POWAR TEJAS TANAJI	TJPowar	TJPowar
47	**47**	ROTE YOGESH BHAGAWAN	RoteYB	RoteYB
48	**48**	SALOKHE TUSHAR KRUSHNAT		
49	**49**	SANKAPAL PRITI DILIP	P. D. Sankapal	P. D. Sankapal
50	**50**	SASAWADE PRAJAKTA SANJAY		
51	**51**	SAWANT PRATHAMESH TANAJI	Sawant	Sawant
52	**52**	SHETAKE SHREYASH SAMBHAJI		
53	**53**	SHINDE ABHAY ASHOK		
54	**54**	SHINDE DEEPAK NAMDEV	Shinde	Shinde
55	**55**	SONVANE SOMANATH KRISHNADEV		
56	**56**	SURYAVANSHI SHUBHAM JAYVANT		
57	**57**	SUTAR SHIVAM ARUN	SutarSA	SutarSA
58	**58**	VIBHUTE VAIBHAV CHANDRAKANT	Vibhute	Vibhute
59	**59**	YADAV SANDEEP KAILASH		
60	**60**	YAMKAR CHANDRAKANT BABU		

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DEPARTMENT OF ELECTRICAL ENGINEERING

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Attendance Sheet

Add on course for Electrical Vehicles

			DATE:	12/11/22
Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AIWALE AJIT ASHOK	Aiwale	Aiwale
2	2	BABAR SUCHITRA CHANDRAKANT		
3	3	BAHADURE SUSHANT VIJAY		
4	4	BHANDARI SUSHANT APPASO	Bhandari RRB	Bhandari RRB
5	5	BHOLE RENU RAHUL		
6	6	BHUYEKAR ADITYA ANIL		
7	7	CHANDANE NITIN DATTATRAYA		
8	8	CHOPADE PRATIK NISHIKANT		
9	9	DALVI DEVRAJ BHARAT	D.B.Dalvi	D.B.Dalvi
10	10	FALAKE OMKAR VIJAY	afalke	afalke
11	11	GAIKAWAD SHAILESH SHARAD		
12	12	GAT RAJKUMAR SACHIN	Rohat	Rohat
13	13	HARUGADE SHAILESH NANASO		
14	14	HERLEKAR RUTVIJ UMESH		
15	15	HIREMATH CHINMAY UMESH		
16	16	INGOLE PRAFULLCHANDRA D.		
17	17	JADHAV ABHISHEK ARUN	Jadhav	Jadhav
18	18	JADHAV SWATI BANDOPANT	SBJ	SBJ
19	19	KAMBLE AAKANKSHA ANIL		
20	20	KAMBLE PANDURANG ANANDRAO	PAkamble	PAkamble
21	21	KAMBLE PRANALI LAXMAN		
22	22	KAMBLE PREM DHONDIRAM	Kamble	Kamble
23	23	KAMBLE VAIBHAV PRAVIN		
24	24	KAPASE OMKAR ASHOK	Okapase	Okapase
25	25	KULKARNI NEHA DILIP	~~NDK~~	~~NDK~~
26	26	KUMBHAR DATTATRAY GANAPATI		
27	27	MANE ROHIT NANDAKUMAR	Rmane	Rmane
28	28	MOLE SHWETA SANJAY	SSmole	SSmole
29	29	MOMIN MUSTAKIM JAFAR		
30	30	MULLA RABIYA SHOUKAT MULLA		
31	31	MUNDE SUHAS KUBER	Smunde	Smunde
32	32	NAIK RAKESH RAMCHANDRA		
33	33	PARIT SANGRAM SANJAY	Parit	Parit
34	34	PATIL KAPIL HARI	Kapil.	Kapil.
35	35	PATIL PRACHIT NANDKUMAR		
36	36	PATIL RAJVARDHAN RAJARAM		
37	37	PATIL SATEJ SHAHAJI	Patil	Patil
38	38	PATIL SHUBHAM SHANKAR		
39	39	PATIL SUSHANT SANJAY	SPatil	SPatil
40	40	PATIL TEJAS KESHAV		
41	41	PATIL VIVEK SHAMRAV	VSPatil	VSPatil
42	42	PATOLE ABHIJEET SHARAD		
43	43	PAWAR SANCHIT PRAKASH	Pawar	Pawar
44	44	PEERJADE MAINODDEN KALANDAR		

Sanjeevan Engg. & Tech. Institute, Panhala

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Somwar Peth, Panhala - 416 201

45	45	POWALKER TEJAS SUBHASH		
46	46	POWAR TEJAS TANAJI	T J Powar	T J Powar
47	47	ROTE YOGESH BHAGAWAN	Rote Y B	Rote Y B
48	48	SALOKHE TUSHAR KRUSHNAT		
49	49	SANKAPAL PRITI DILIP	P. D. Sankapal	P. D. Sankapal
50	50	SASAWADE PRAJAKTA SANJAY		
51	51	SAWANT PRATHAMESH TANAJI	P Sawant	P Sawant
52	52	SHETAKE SHREYASH SAMBHAJI		
53	53	SHINDE ABHAY ASHOK		
54	54	SHINDE DEEPAK NAMDEV	D Shinde	D Shinde
55	55	SONVANE SOMANATH KRISHNADEV		
56	56	SURYAVANSHI SHUBHAM JAYVANT		
57	57	SUTAR SHIVAM ARUN	Sutar S.A.	Sutar S.A.
58	58	VIBHUTE VAIBHAV CHANDRAKANT	Vibhute	Vibhute
59	59	YADAV SANDEEP KAILASH		
60	60	YAMKAR CHANDRAKANT BABU		

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DEPARTMENT OF ELECTRICAL ENGINEERING

seti

Attendance Sheet

Add on course for Electrical Vehicles

			DATE:	26/11/22
Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AIWALE AJIT ASHOK	Aiwale	Aiwale
2	2	BABAR SUCHITRA CHANDRAKANT		
3	3	BAHADURE SUSHANT VIJAY		
4	4	BHANDARI SUSHANT APPASO	Bhandari RRB	Bhandari RRB
5	5	BHOLE RENU RAHUL		
6	6	BHUYEKAR ADITYA ANIL		
7	7	CHANDANE NITIN DATTATRAYA		
8	8	CHOPADE PRATIK NISHIKANT		
9	9	DALVI DEVRAJ BHARAT	D.B.Dalvi	D.B.Dalvi
10	10	FALAKE OMKAR VIJAY	aFallake	aFallke
11	11	GAIKAWAD SHAILESH SHARAD		
12	12	GAT RAJKUMAR SACHIN	Rahat	Rahat
13	13	HARUGADE SHAILESH NANASO		
14	14	HERLEKAR RUTVIJ UMESH		
15	15	HIREMATH CHINMAY UMESH		
16	16	INGOLE PRAFULLCHANDRA D.		
17	17	JADHAV ABHISHEK ARUN	Jadhav	Jadhav
18	18	JADHAV SWATI BANDOPANT		
19	19	KAMBLE AAKANKSHA ANIL		
20	20	KAMBLE PANDURANG ANANDRAO	PAKamble	PAKamble
21	21	KAMBLE PRANALI LAXMAN		
22	22	KAMBLE PREM DHONDIRAM	PDKamble for	Pkamble for
23	23	KAMBLE VAIBHAV PRAVIN		
24	24	KAPASE OMKAR ASHOK	Okapase NDK	Okapase NDK
25	25	KULKARNI NEHA DILIP		
26	26	KUMBHAR DATTATRAY GANAPATI		
27	27	MANE ROHIT NANDAKUMAR	Rmane	Rmane.
28	28	MOLE SHWETA SANJAY	SSmole	SSmole
29	29	MOMIN MUSTAKIM JAFAR		
30	30	MULLA RABIYA SHOUKAT MULLA		
31	31	MUNDE SUHAS KUBER	Smunde	Smunde
32	32	NAIK RAKESH RAMCHANDRA		
33	33	PARIT SANGRAM SANJAY	Parit	Parit
34	34	PATIL KAPIL HARI	Kapil	Kapil
35	35	PATIL PRACHIT NANDKUMAR		
36	36	PATIL RAJVARDHAN RAJARAM		
37	37	PATIL SATEJ SHAHAJI	Patil	Patil
38	38	PATIL SHUBHAM SHANKAR		
39	39	PATIL SUSHANT SANJAY	Spatil	Spatil
40	40	PATIL TEJAS KESHAV		
41	41	PATIL VIVEK SHAMRAV	VSPatil	VSPatil
42	42	PATOLE ABHIJEET SHARAD		
43	43	PAWAR SANCHIT PRAKASH	Pawar	Pawar
44	44	PEERJADE MAINODDEN KALANDAR		

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45	**45**	POWALKER TEJAS SUBHASH		
46	**46**	POWAR TEJAS TANAJI	TJPowar R+k7B	TJPowar R+k7B
47	**47**	ROTE YOGESH BHAGAWAN		
48	**48**	SALOKHE TUSHAR KRUSHNAT		
49	**49**	SANKAPAL PRITI DILIP	P.D. Sankapal	P.D. Sankapal
50	**50**	SASAWADE PRAJAKTA SANJAY		
51	**51**	SAWANT PRATHAMESH TANAJI	Sawant	Sawant
52	**52**	SHETAKE SHREYASH SAMBHAJI		
53	**53**	SHINDE ABHAY ASHOK		
54	**54**	SHINDE DEEPAK NAMDEV	Shinde	Shinde
55	**55**	SONVANE SOMANATH KRISHNADEV		
56	**56**	SURYAVANSHI SHUBHAM JAYVANT		
57	**57**	SUTAR SHIVAM ARUN	Sutar S.A.	Sutar S.A.
58	**58**	VIBHUTE VAIBHAV CHANDRAKANT	Vibhute	Vibhute
59	**59**	YADAV SANDEEP KAILASH		
60	**60**	YAMKAR CHANDRAKANT BABU		

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DEPARTMENT OF ELECTRICAL ENGINEERING

seti

Attendance Sheet

Add on course for Electrical Vehicles

			DATE:	10/12/22
Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AIWALE AJIT ASHOK	Aiwale	Aiwale
2	2	BABAR SUCHITRA CHANDRAKANT		
3	3	BAHADURE SUSHANT VIJAY		
4	4	BHANDARI SUSHANT APPASO	Bhandari	Bhandari
5	5	BHOLE RENU RAHUL	RRB	RRB
6	6	BHUYEKAR ADITYA ANIL		
7	7	CHANDANE NITIN DATTATRAYA		
8	8	CHOPADE PRATIK NISHIKANT		
9	9	DALVI DEVRAJ BHARAT	D.B.Dalvi	D.B.Dalvi
10	10	FALAKE OMKAR VIJAY	OFallake	OFallake
11	11	GAIKAWAD SHAILESH SHARAD		
12	12	GAT RAJKUMAR SACHIN	Rahul	Rahul
13	13	HARUGADE SHAILESH NANASO		
14	14	HERLEKAR RUTVIJ UMESH		
15	15	HIREMATH CHINMAY UMESH		
16	16	INGOLE PRAFULLCHANDRA D.		
17	17	JADHAV ABHISHEK ARUN	Jadhav	Jadhav
18	18	JADHAV SWATI BANDOPANT	SJ	SJ
19	19	KAMBLE AAKANKSHA ANIL		
20	20	KAMBLE PANDURANG ANANDRAO	PAkamble	PAkamble
21	21	KAMBLE PRANALI LAXMAN		
22	22	KAMBLE PREM DHONDIRAM	Kamble	Kamble
23	23	KAMBLE VAIBHAV PRAVIN		
24	24	KAPASE OMKAR ASHOK	Okapase	Okapase
25	25	KULKARNI NEHA DILIP	NDK	NDK
26	26	KUMBHAR DATTATRAY GANAPATI		
27	27	MANE ROHIT NANDAKUMAR	Rmane	Rmane
28	28	MOLE SHWETA SANJAY	Smole	Smole
29	29	MOMIN MUSTAKIM JAFAR		
30	30	MULLA RABIYA SHOUKAT MULLA		
31	31	MUNDE SUHAS KUBER	Smunde	Smunde
32	32	NAIK RAKESH RAMCHANDRA		
33	33	PARIT SANGRAM SANJAY	Parit	Parit
34	34	PATIL KAPIL HARI	Kapil	Kapil
35	35	PATIL PRACHIT NANDKUMAR		
36	36	PATIL RAJVARDHAN RAJARAM		
37	37	PATIL SATEJ SHAHAJI	Patil	Patil
38	38	PATIL SHUBHAM SHANKAR		
39	39	PATIL SUSHANT SANJAY	SPatil	SPatil
40	40	PATIL TEJAS KESHAV		
41	41	PATIL VIVEK SHAMRAV	VSPatil	VSPatil
42	42	PATOLE ABHIJEET SHARAD		
43	43	PAWAR SANCHIT PRAKASH	Pawar	Pawar
44	44	PEERJADE MAINODDEN KALANDAR		

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45	**45**	POWALKER TEJAS SUBHASH		
46	**46**	POWAR TEJAS TANAJI		
47	**47**	ROTE YOGESH BHAGAWAN		
48	**48**	SALOKHE TUSHAR KRUSHNAT		
49	**49**	SANKAPAL PRITI DILIP	P.D. Sankapal	P.D. Sankapal
50	**50**	SASAWADE PRAJAKTA SANJAY		
51	**51**	SAWANT PRATHAMESH TANAJI		
52	**52**	SHETAKE SHREYASH SAMBHAJI		
53	**53**	SHINDE ABHAY ASHOK		
54	**54**	SHINDE DEEPAK NAMDEV		
55	**55**	SONVANE SOMANATH KRISHNADEV		
56	**56**	SURYAVANSHI SHUBHAM JAYVANT		
57	**57**	SUTAR SHIVAM ARUN		
58	**58**	VIBHUTE VAIBHAV CHANDRAKANT		
59	**59**	YADAV SANDEEP KAILASH		
60	**60**	YAMKAR CHANDRAKANT BABU		

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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AGA FAIZAL AFTAB		
2	2	BASARE ROHIT MARUTI	Absare	Basare
3	3	BAVANE ANIL DASHARATH	Abavane	Abavane
4	4	BHORE POOJA DEEPAK	PDBhore	PDBhore
5	5	BHUNDE PAYAL GOMA		
6	6	BOBADE RUTUJA RAMCHANDRA	Rutuja	Rutuja
7	7	BODKE HARSHIL BAPU		
8	8	CHAND SONALI DASHARATH	Bchand	Bchand
9	9	CHOUGLE UBED YASIN	U.Y.chougle	U.Y.chougle
10	10	DAKARE NIKHIL RAMESH		
11	11	DESAI YUVRAJ YASHAWANT		
12	12	DEVLEKAR NADIM MAJID	Nadim	Nadim
13	13	DIGEKAR PRAVIN BABAJI		
14	14	DINDE PRANAVKUMAR TANAJI		
15	15	GAWADE OMKAR ASHOK	OAS	OAS
16	16	GHEWARI RAVIRAJ NAMDEV		
17	17	GURAV SANDIP LALASO	Sgurav	Sgurav
18	18	HAVAL VENKATESH VITTHAL		
19	19	JADHAV PRATHMESH ANNASO	[illegible]	[illegible]
20	20	JADHAV ROHIT MAHENDRA	Rmjadhav	Rmjadhav
21	21	JADHAV SONALI BABASO	SBJadhav	SBJadhav
22	22	JADHAV SOURAV BABANRAO		
23	23	JAGANNAWAR NAGESH HANAMANT	Nagesh	Nagesh
24	24	JAGTAP PRUTHVIRAJ SANJAY		
25	25	JAMADAR NIHAL ISAK		
26	26	JAMBILKAR OMKAR DAGADU		
27	27	KADAM AARATI SARJERAO	Saradi	Saradi
28	28	KAMBLE ABHIJEET EKNATH		
29	29	KAMBLE PRANAV SUNIL		
30	30	KAMBLE PRATHAMESH DHONDIRAM	Prathamesh	Prathamesh
31	31	KAMBLE SAMRUDDHI VILAS	Skamble	Skamble
32	32	KAMBLE VAIBHAV VASANT	V. V. Kamble	V. V. Kamble
33	33	KAPURE SURAJ SHIVAJI		
34	34	KURANE PRASHANT BABASO	Pkurane	Pkurane
35	35	LATWADEKAR AMIT BALASAHEB		
36	36	MANE RITESH ANIL	RAM	RAM
37	37	MENSAGARE NEHA SANJAY	Neha	Neha
38	38	MIRAJE SAKSHI MANOHAR		
39	39	MITHARI ABHIJEET PANDURANG		
40	40	NARUTE OMKAR KRUSHANATH	O.K.Narute	O.K.Narute
41	41	NIVADE ROHIT MAHADEV		

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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
42	42	PALSHETKAR SANKET ANIL		
43	43	PATIL ANIKET YUVRAJ		
44	44	PATIL ATHARV SHIVAJI	Patil A.S	Patil A.S
45	45	PATIL DIGVIJAY CHIMASAHEB		
46	46	PATIL PRANAV MADAN		
47	47	PATIL PRASHANT DILIP	P.D.P	P.D.P
48	48	PATIL SAIRAJ MARUTI	Patil	Patil
49	49	PATIL SAMMED SIDGONDA		
50	50	PATIL SARDAR APPASO		
51	51	PATIL SHARVARI DADASO	Patil	Patil
52	52	PATIL SOURABH BHAGWAN		
53	53	PATIL SURAJ ASHOK		
54	54	PATIL VAIBHAVI SATISH	Vpatil	Vpatil
55	55	PATIL VISHWAS DILIP		
56	56	PAWAR SUSHANT DILIP		
57	57	PITHADEYA GOPAL PRAMOD		
58	58	POWAR ATUL VILAS	AVP	AVP
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	Prabhavalkar	Prabhavalkar
60	60	PUSALKAR SURABHI SANJAY		
61	61	SHINDE NEHA JAGANNATH		
62	62	SHINDE SAMPADA BHASKAR	Sshinde	Sshinde
63	63	SUTAR SURAJ NAMDEV		
64	64	TAMBOLI NIHAL RAJU		
65	65	VARAPE URMILA HINDURAO	Varape	Varape
66	66	WAREKAR AKASH SUNIL	ASW	ASW
67	67	YELOORE PRAJKTA BANDU		
68	68	YEWALE YOGESH VITTHAL		

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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

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Somwar Peth, Panhala, Dist. Kolhapur. (MS)

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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AGA FAIZAL AFTAB		
2	2	BASARE ROHIT MARUTI	Basare	Basare
3	3	BAVANE ANIL DASHARATH	Abavane	Abavane
4	4	BHORE POOJA DEEPAK	PDBhore	PDBhore
5	5	BHUNDE PAYAL GOMA		
6	6	BOBADE RUTUJA RAMCHANDRA	Rutuja	Rutuja
7	7	BODKE HARSHIL BAPU		
8	8	CHAND SONALI DASHARATH	Schand	Schand
9	9	CHOUGLE UBED YASIN	U.Y chougle	U.Y.chougle
10	10	DAKARE NIKHIL RAMESH		
11	11	DESAI YUVRAJ YASHAWANT		
12	12	DEVLEKAR NADIM MAJID	Nadim	Nadim
13	13	DIGEKAR PRAVIN BABAJI		
14	14	DINDE PRANAVKUMAR TANAJI		
15	15	GAWADE OMKAR ASHOK	OAS	OAS
16	16	GHEWARI RAVIRAJ NAMDEV		
17	17	GURAV SANDIP LALASO	Gurave	Gurav
18	18	HAVAL VENKATESH VITTHAL		
19	19	JADHAV PRATHMESH ANNASO		
20	20	JADHAV ROHIT MAHENDRA	RMjadhav	RMjadhav
21	21	JADHAV SONALI BABASO	SBJadhav	SBJadhav
22	22	JADHAV SOURAV BABANRAO		
23	23	JAGANNAWAR NAGESH HANAMANT	Nagesh	Nagesh
24	24	JAGTAP PRUTHVIRAJ SANJAY		
25	25	JAMADAR NIHAL ISAK		
26	26	JAMBILKAR OMKAR DAGADU		
27	27	KADAM AARATI SARJERAO	Aarati	Aarati
28	28	KAMBLE ABHIJEET EKNATH		
29	29	KAMBLE PRANAV SUNIL		
30	30	KAMBLE PRATHAMESH DHONDIRAM	Prathmesh	Prathmesh
31	31	KAMBLE SAMRUDDHI VILAS	Samruddhi	Samruddhi
32	32	KAMBLE VAIBHAV VASANT	V.V.Kamble	V.V.Kamble
33	33	KAPURE SURAJ SHIVAJI		
34	34	KURANE PRASHANT BABASO	Prkurane	Prkurane
35	35	LATWADEKAR AMIT BALASAHEB		
36	36	MANE RITESH ANIL	RAM	RAM
37	37	MENSAGARE NEHA SANJAY	Neha	Neha
38	38	MIRAJE SAKSHI MANOHAR		
39	39	MITHARI ABHIJEET PANDURANG		
40	40	NARUTE OMKAR KRUSHANATH	O.K Narute	O.K.Narute
41	41	NIVADE ROHIT MAHADEV		

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
42	42	PALSHETKAR SANKET ANIL		
43	43	PATIL ANIKET YUVRAJ		
44	44	PATIL ATHARV SHIVAJI	Patil A.S	Patil.A.S
45	45	PATIL DIGVIJAY CHIMASAHEB		
46	46	PATIL PRANAV MADAN		
47	47	PATIL PRASHANT DILIP	P.D.P	P.D.P.
48	48	PATIL SAIRAJ MARUTI	Patil	Patil
49	49	PATIL SAMMED SIDGONDA		
50	50	PATIL SARDAR APPASO	Patil	Patil.
51	51	PATIL SHARVARI DADASO	Patil	Patil
52	52	PATIL SOURABH BHAGWAN		
53	53	PATIL SURAJ ASHOK		
54	54	PATIL VAIBHAVI SATISH	Patil	Patil
55	55	PATIL VISHWAS DILIP		
56	56	PAWAR SUSHANT DILIP		
57	57	PITHADEYA GOPAL PRAMOD		
58	58	POWAR ATUL VILAS		
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	Prabhavalkar	Prabhavalkar
60	60	PUSALKAR SURABHI SANJAY		
61	61	SHINDE NEHA JAGANNATH		
62	62	SHINDE SAMPADA BHASKAR	Shinde	Shinde
63	63	SUTAR SURAJ NAMDEV		
64	64	TAMBOLI NIHAL RAJU		
65	65	VARAPE URMILA HINDURAO	Varape	Varape
66	66	WAREKAR AKASH SUNIL		
67	67	YELOORE PRAJKTA BANDU		
68	68	YEWALE YOGESH VITTHAL		

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

Head of the Department
Electrical Engineering
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Somwar Peth, Panhala - 416 201

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Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AGA FAIZAL AFTAB		
2	2	BASARE ROHIT MARUTI	Basare	Basare
3	3	BAVANE ANIL DASHARATH	Abavane	Abavane
4	4	BHORE POOJA DEEPAK	PDBhore	PDBhore
5	5	BHUNDE PAYAL GOMA		
6	6	BOBADE RUTUJA RAMCHANDRA	Rutuja	Rutuja
7	7	BODKE HARSHIL BAPU		
8	8	CHAND SONALI DASHARATH	Schand	Schand
9	9	CHOUGLE UBED YASIN	U.Y.chougle	U.Y.chougle
10	10	DAKARE NIKHIL RAMESH		
11	11	DESAI YUVRAJ YASHAWANT		
12	12	DEVLEKAR NADIM MAJID	Nadim	Nadim
13	13	DIGEKAR PRAVIN BABAJI		
14	14	DINDE PRANAVKUMAR TANAJI		
15	15	GAWADE OMKAR ASHOK	OAS	OAS
16	16	GHEWARI RAVIRAJ NAMDEV		
17	17	GURAV SANDIP LALASO	Gurav	Gurav
18	18	HAVAL VENKATESH VITTHAL		
19	19	JADHAV PRATHMESH ANNASO		
20	20	JADHAV ROHIT MAHENDRA	Rmjadhav	Rmjadhav
21	21	JADHAV SONALI BABASO	SBJadhav	SBJadhav
22	22	JADHAV SOURAV BABANRAO		
23	23	JAGANNAWAR NAGESH HANAMANT	Nagesh	Nagesh
24	24	JAGTAP PRUTHVIRAJ SANJAY		
25	25	JAMADAR NIHAL ISAK		
26	26	JAMBILKAR OMKAR DAGADU		
27	27	KADAM AARATI SARJERAO	Aarati	Aarati
28	28	KAMBLE ABHIJEET EKNATH		
29	29	KAMBLE PRANAV SUNIL		
30	30	KAMBLE PRATHAMESH DHONDIRAM	Prathmesh	Prathmesh
31	31	KAMBLE SAMRUDDHI VILAS	VSampe	VSampe
32	32	KAMBLE VAIBHAV VASANT	V. V. Kamble	V. V. Kamble
33	33	KAPURE SURAJ SHIVAJI		
34	34	KURANE PRASHANT BABASO	Bkurane	Bkurane
35	35	LATWADEKAR AMIT BALASAHEB		
36	36	MANE RITESH ANIL	RAM	RAM
37	37	MENSAGARE NEHA SANJAY	Neha	Neha
38	38	MIRAJE SAKSHI MANOHAR		
39	39	MITHARI ABHIJEET PANDURANG		
40	40	NARUTE OMKAR KRUSHANATH		
41	41	NIVADE ROHIT MAHADEV		

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
42	42	PALSHETKAR SANKET ANIL		
43	43	PATIL ANIKET YUVRAJ		
44	44	PATIL ATHARV SHIVAJI	Patil A.S.	Patil A.S.
45	45	PATIL DIGVIJAY CHIMASAHEB		
46	46	PATIL PRANAV MADAN		
47	47	PATIL PRASHANT DILIP	P. D. P.	P. D. P.
48	48	PATIL SAIRAJ MARUTI	Patil	Patil
49	49	PATIL SAMMED SIDGONDA		
50	50	PATIL SARDAR APPASO	Patil	Patil
51	51	PATIL SHARVARI DADASO	Patil	Patil
52	52	PATIL SOURABH BHAGWAN		
53	53	PATIL SURAJ ASHOK		
54	54	PATIL VAIBHAVI SATISH	VPatil	VPatil
55	55	PATIL VISHWAS DILIP		
56	56	PAWAR SUSHANT DILIP	Pawar	Pawar
57	57	PITHADEYA GOPAL PRAMOD		
58	58	POWAR ATUL VILAS	AVP	AVP
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	Prabhavalkar	Prabhavalkar
60	60	PUSALKAR SURABHI SANJAY		
61	61	SHINDE NEHA JAGANNATH		
62	62	SHINDE SAMPADA BHASKAR	Shinde	Shinde
63	63	SUTAR SURAJ NAMDEV		
64	64	TAMBOLI NIHAL RAJU		
65	65	VARAPE URMILA HINDURAO	Varape	Varape
66	66	WAREKAR AKASH SUNIL	Ash	Ash
67	67	YELOORE PRAJKTA BANDU	Yeloore	Yeloore
68	68	YEWALE YOGESH VITTHAL		

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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

PRINCIPAL
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Somwar Peth, Panhala, Dist. Kolhapur. (MS)

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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AGA FAIZAL AFTAB		
2	2	BASARE ROHIT MARUTI	Basare	Basare
3	3	BAVANE ANIL DASHARATH	Abavane	Abavane
4	4	BHORE POOJA DEEPAK	PDBhore	PDBhore.
5	5	BHUNDE PAYAL GOMA		
6	6	BOBADE RUTUJA RAMCHANDRA	Rutuja	Rutuja
7	7	BODKE HARSHIL BAPU		
8	8	CHAND SONALI DASHARATH	Schand	Schand
9	9	CHOUGLE UBED YASIN	V.Y.chougle	V.Y.chougle
10	10	DAKARE NIKHIL RAMESH		
11	11	DESAI YUVRAJ YASHAWANT		
12	12	DEVLEKAR NADIM MAJID	Nadim	Nadim.
13	13	DIGEKAR PRAVIN BABAJI		
14	14	DINDE PRANAVKUMAR TANAJI		
15	15	GAWADE OMKAR ASHOK	OAS	OAS
16	16	GHEWARI RAVIRAJ NAMDEV		
17	17	GURAV SANDIP LALASO	Gaurav	Gaurav
18	18	HAVAL VENKATESH VITTHAL		
19	19	JADHAV PRATHMESH ANNASO		
20	20	JADHAV ROHIT MAHENDRA	Rmjadhav	Rmjadhav
21	21	JADHAV SONALI BABASO	SBJadhav	SBJadhav
22	22	JADHAV SOURAV BABANRAO		
23	23	JAGANNAWAR NAGESH HANAMANT	Nagesh	Nagesh
24	24	JAGTAP PRUTHVIRAJ SANJAY		
25	25	JAMADAR NIHAL ISAK		
26	26	JAMBILKAR OMKAR DAGADU		
27	27	KADAM AARATI SARJERAO	Saraali	Saraali
28	28	KAMBLE ABHIJEET EKNATH		
29	29	KAMBLE PRANAV SUNIL		
30	30	KAMBLE PRATHAMESH DHONDIRAM	Prathmesh	Prathmesh
31	31	KAMBLE SAMRUDDHI VILAS	Vkamble	Vkamble
32	32	KAMBLE VAIBHAV VASANT	V.V.Kamble	V.V.Kamble
33	33	KAPURE SURAJ SHIVAJI		
34	34	KURANE PRASHANT BABASO	Prkurane	Prkurane
35	35	LATWADEKAR AMIT BALASAHEB		
36	36	MANE RITESH ANIL	RAM	RAM
37	37	MENSAGARE NEHA SANJAY	Neha	Neha
38	38	MIRAJE SAKSHI MANOHAR	Smiraje	Smiraje
39	39	MITHARI ABHIJEET PANDURANG		
40	40	NARUTE OMKAR KRUSHANATH	O.K Narute.	O.K Narute
41	41	NIVADE ROHIT MAHADEV		

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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
42	42	PALSHETKAR SANKET ANIL		
43	43	PATIL ANIKET YUVRAJ		
44	44	PATIL ATHARV SHIVAJI	Patil A.S	Patil A.S
45	45	PATIL DIGVIJAY CHIMASAHEB		
46	46	PATIL PRANAV MADAN		
47	47	PATIL PRASHANT DILIP	P.D.P.	P.D.P.
48	48	PATIL SAIRAJ MARUTI	Patil	Patil
49	49	PATIL SAMMED SIDGONDA		
50	50	PATIL SARDAR APPASO	Patil	Patil
51	51	PATIL SHARVARI DADASO	Patil	Patil
52	52	PATIL SOURABH BHAGWAN		
53	53	PATIL SURAJ ASHOK		
54	54	PATIL VAIBHAVI SATISH	Vpatil	Vpatil
55	55	PATIL VISHWAS DILIP		
56	56	PAWAR SUSHANT DILIP	Pawar	Pawar
57	57	PITHADEYA GOPAL PRAMOD		
58	58	POWAR ATUL VILAS	AVP	AVP
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	Prabhavalkar	Prabhavalkar
60	60	PUSALKAR SURABHI SANJAY		
61	61	SHINDE NEHA JAGANNATH		
62	62	SHINDE SAMPADA BHASKAR	Sshinde	Sshinde
63	63	SUTAR SURAJ NAMDEV		
64	64	TAMBOLI NIHAL RAJU		
65	65	VARAPE URMILA HINDURAO	Varape	Varape
66	66	WAREKAR AKASH SUNIL	ASW	ASW
67	67	YELOORE PRAJKTA BANDU		Yeloore
68	68	YEWALE YOGESH VITTHAL		

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Head of the Department
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Somwar Peth, Panhala - 416 [illegible]

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Somwar Peth, Panhala, Dist. Kolhapur. (MS)

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20	20	JADHAV ROHIT MAHENDRA	
21	21	JADHAV SONALI BABASO	
22	22	JADHAV SOURAV BABANRAO	
23	23	JAGANNAWAR NAGESH HANAMANT	
24	24	JAGTAP PRUTHVIRAJ SANJAY	
25	25	JAMADAR NIHAL ISAK	
26	26	JAMBILKAR OMKAR DAGADU	
27	27	KADAM AARATI SARJERAO	
28	28	KAMBLE ABHIJEET EKNATH	
29	29	KAMBLE PRANAV SUNIL	
30	30	KAMBLE PRATHAMESH DHONDIRAM	
31	31	KAMBLE SAMRUDDHI VILAS	
32	32	KAMBLE VAIBHAV VASANT	
33	33	KAPURE SURAJ SHIVAJI	
34	34	KURANE PRASHANT BABASO	
35	35	LATWADEKAR AMIT BALASAHEB	
36	36	MANE RITESH ANIL	
37	37	MENSAGARE NEHA SANJAY	
38	38	MIRAJE SAKSHI MANOHAR	
39	39	MITHARI ABHIJEET PANDURANG	
40	40	NARUTE OMKAR KRUSHANATH	
41	41	NIVADE ROHIT MAHADEV	
42	42	PALSHETKAR SANKET ANIL	
43	43	PATIL ANIKET YUVRAJ	
44	44	PATIL ATHARV SHIVAJI	

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45	45	PATIL DIGVIJAY CHIMASAHEB	
46	46	PATIL PRANAV MADAN	
47	47	PATIL PRASHANT DILIP	
48	48	PATIL SAIRAJ MARUTI	
49	49	PATIL SAMMED SIDGONDA	
50	50	PATIL SARDAR APPASO	
51	51	PATIL SHARVARI DADASO	
52	52	PATIL SOURABH BHAGWAN	
53	53	PATIL SURAJ ASHOK	
54	54	PATIL VAIBHAVI SATISH	
55	55	PATIL VISHWAS DILIP	
56	56	PAWAR SUSHANT DILIP	
57	57	PITHADEYA GOPAL PRAMOD	
58	58	POWAR ATUL VILAS	
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	
60	60	PUSALKAR SURABHI SANJAY	
61	61	SHINDE NEHA JAGANNATH	
62	62	SHINDE SAMPADA BHASKAR	
63	63	SUTAR SURAJ NAMDEV	
64	64	TAMBOLI NIHAL RAJU	
65	65	VARAPE URMILA HINDURAO	
66	66	WAREKAR AKASH SUNIL	
67	67	YELOORE PRAJKTA BANDU	
68	68	YEWALE YOGESH VITTHAL	

SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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Somwar Peth, Panhala - 416 201

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Somwar Peth, Panhala, Dist. Kolhapur. (MS)

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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	AGA FAIZAL AFTAB		
2	2	BASARE ROHIT MARUTI	Basare	Basare
3	3	BAVANE ANIL DASHARATH	Bavane	Bavane
4	4	BHORE POOJA DEEPAK	P D Bhore	P D Bhore
5	5	BHUNDE PAYAL GOMA		
6	6	BOBADE RUTUJA RAMCHANDRA	Rutuja	Rutuja
7	7	BODKE HARSHIL BAPU		
8	8	CHAND SONALI DASHARATH	S chand	S chand
9	9	CHOUGLE UBED YASIN	U. Y. chougle	U. Y. chougle
10	10	DAKARE NIKHIL RAMESH		
11	11	DESAI YUVRAJ YASHAWANT		
12	12	DEVLEKAR NADIM MAJID	Nadim	Nadim
13	13	DIGEKAR PRAVIN BABAJI		
14	14	DINDE PRANAVKUMAR TANAJI		
15	15	GAWADE OMKAR ASHOK		
16	16	GHEWARI RAVIRAJ NAMDEV		
17	17	GURAV SANDIP LALASO	S Gurav	S Gurav
18	18	HAVAL VENKATESH VITTHAL		
19	19	JADHAV PRATHMESH ANNASO	P A Jadhav	P A Jadhav
20	20	JADHAV ROHIT MAHENDRA		
21	21	JADHAV SONALI BABASO	S B Jadhav	S B Jadhav
22	22	JADHAV SOURAV BABANRAO		
23	23	JAGANNAWAR NAGESH HANAMANT	Nagesh	Nagesh
24	24	JAGTAP PRUTHVIRAJ SANJAY		
25	25	JAMADAR NIHAL ISAK		
26	26	JAMBILKAR OMKAR DAGADU		
27	27	KADAM AARATI SARJERAO	Aarati	Aarati
28	28	KAMBLE ABHIJEET EKNATH		
29	29	KAMBLE PRANAV SUNIL		
30	30	KAMBLE PRATHAMESH DHONDIRAM	Prathmesh	Prathmesh
31	31	KAMBLE SAMRUDDHI VILAS	Samruddhi	Samruddhi
32	32	KAMBLE VAIBHAV VASANT	V. V. Kamble	V. V. Kamble
33	33	KAPURE SURAJ SHIVAJI		
34	34	KURANE PRASHANT BABASO	P Kurane	P Kurane
35	35	LATWADEKAR AMIT BALASAHEB		
36	36	MANE RITESH ANIL	Ritesh	Ritesh
37	37	MENSAGARE NEHA SANJAY	Neha	Neha
38	38	MIRAJE SAKSHI MANOHAR		
39	39	MITHARI ABHIJEET PANDURANG		
40	40	NARUTE OMKAR KRUSHANATH	O. K Narute	O. K Narute
41	41	NIVADE ROHIT MAHADEV		

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
42	42	PALSHETKAR SANKET ANIL		
43	43	PATIL ANIKET YUVRAJ		
44	44	PATIL ATHARV SHIVAJI	Patil A.S	Patil A.S
45	45	PATIL DIGVIJAY CHIMASAHEB		
46	46	PATIL PRANAV MADAN		
47	47	PATIL PRASHANT DILIP	P.D.P	P.D.P
48	48	PATIL SAIRAJ MARUTI	Patil	Patil
49	49	PATIL SAMMED SIDGONDA		
50	50	PATIL SARDAR APPASO	Patil	Patil
51	51	PATIL SHARVARI DADASO	Patil	Patil
52	52	PATIL SOURABH BHAGWAN		
53	53	PATIL SURAJ ASHOK		
54	54	PATIL VAIBHAVI SATISH	Vpatil	Vpatil
55	55	PATIL VISHWAS DILIP		
56	56	PAWAR SUSHANT DILIP	Pawar	Pawar
57	57	PITHADEYA GOPAL PRAMOD		
58	58	POWAR ATUL VILAS	AVP	AVP
59	59	PRABHAVALKAR DEEPSHREE DEEPAK	Prabhavalkar	Prabhavalkar
60	60	PUSALKAR SURABHI SANJAY		
61	61	SHINDE NEHA JAGANNATH		
62	62	SHINDE SAMPADA BHASKAR	Sshinde	Sshinde
63	63	SUTAR SURAJ NAMDEV		
64	64	TAMBOLI NIHAL RAJU		
65	65	VARAPE URMILA HINDURAO	Varape	Varape
66	66	WAREKAR AKASH SUNIL	ASW	ASW
67	67	YELOORE PRAJKTA BANDU		
68	68	YEWALE YOGESH VITTHAL		

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

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE , PANHALA

DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	BANGE RUSHIKESH NANDKUMAR		
2	2	BIDKAR SANIKA BALASO		
3	3	GHATAGE PRADHUMNA PRAKASH		
4	4	KAMBLE ADITYA ARJUN		
5	5	KAMBLE SUJATA PRALHAD		
6	6	LALE ASHWINI MANGESH		
7	7	MHETAR SAURABH SARJERAO		
8	8	PATANKAR AKIB SHABBIR		
9	9	PATIL AVINASH MARUTI		
10	10	PATIL KARTIK SANJAY		
11	11	PATIL PRATIK JOTIRAM		
12	12	PATIL RUTUJA RAJU		
13	13	PATIL SAURABH SURESH		
14	14	PATIL YASH LAXMAN		
15	15	PRASAD SONAM RAMESH		
16	16	SHETE JYOTI NAMDEV		
17	17	CHAVAN PRITAM SUNIL		
18	18	KHOPKAR MAYURI HARIBA		
19	19	BHANDARI SANIKA DILIP		
20	20	PATIL OMKAR GOVIND		
21	21	CHOUGULE UDAY SARJERAO		
22	22	KHUDE ADITYA GOVIND		
23	23	AREKAR MADHURI MARUTI		
24	24	CHARAPALE SATYAJEET SHAMRAO		
25	25	ADULKAR SHILPA BALU		
26	26	CHARAPLE ROHINI PANDURANG		
27	27	CHOUGALE RUTURAJ RAMCHANDRA		
28	28	CHOUGALE SNEHAL KRUSHNAT		
29	29	CHOUGULE PRIYANKA BALASO		
30	30	GURNULE BHIMRAJ KRISHNAJI		
31	31	JADHAV SARANG MAHESH		
32	32	KAMBLE OMKAR SAMBHAJI		
33	33	KOLI VAIBHAV MAHADEV		
34	34	KURADE VITTHAL VILAS		
35	35	KURANE ABHISHEKH BABAN		
36	36	LOKHANDE PRUTHVIRAJ ATUL		
37	37	MOMIN ASADDULLA FIROJ		
38	38	MULLANI YUNUS DASTAGIR		
39	39	NADAF MUSTAQAHMAD IQBAL		
40	40	NADAF NUREN MOULAALI		
41	41	NAVLAV SANGRAM ANIL		
42	42	PARIT RITESH CHANDRAKANT		
43	43	PATIL DHIRAJ DINKAR		
44	44	PATIL DIPALI SHANKAR		

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45	45	PATIL DIPALI SHRIPATI		
46	46	PATIL PRATIKSHA SANDIP		
47	47	PATIL SHIVRAJ VIDYANAND		
48	48	PATIL SURAJ KIRAN		
49	49	PATIL VAIBHAV VIJAY		
50	50	PATIL VAISHNAVI SANJAY		
51	51	PATIL VISHAL SANJAY		
52	52	POWAR SUMATI SANJAY		
53	53	PUJARI UTTAM TANAJI		
54	54	SANGAR AKSHADA RAMESH		
55	55	SATPUTE AKSHAY MADHUKAR		
56	56	SONULE SOURABH SURAJ		
57	57	TRIBHUVAN ASHISH SUDHAKAR		
58	58	CHOUGALE CHAITANY SANJAY		
59	59	CHOUGULE SAURABH BABASO		
60	60	KUMBHAR ADINATH JALINDAR		
61	61	MAGDUM NIRAJ BABASAHEB		
62	62	MALAVE KARAN CHANDRAKANT		
63	63	MANE OMKAR SANJAY		
64	64	MARALKAR MRUNAL MAHESH		
65	65	PATIL ADITYA VIJAY		
66	66	PATIL NEHA ASHOK		
67	67	PATIL TEJAS DIGAMBAR		
68	68	POWAR BHUSHAN SUBHASH		
69	69	SHINDE SOURABH DHANAJI		
70	70	SHELKE SAKSHI JEEVAN		
71	71	PATIL SANIKA MARUTI		
72	72	OHALE UTKARSHA POPAT		
73	73	DHERE HARSHVARDHAN ANANDA		

SANJEEVAN ENGG. & TECH INSTITUTE PANHALA

Head of the Department
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Somwar Peth, Panhala - 416 201

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Somwar Peth, Panhala, Dist. Kolhapur. (MS)

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DEPARTMENT OF ELECTRICAL ENGINEERING

Registration Sheet

Add on course for Electrical Vehicles

Sr. No.	Roll No.	Name of Student	Sign
1	1	BANGE RUSHIKESH NANDKUMAR	
2	2	BIDKAR SANIKA BALASO	
3	3	GHATAGE PRADHUMNA PRAKASH	
4	4	KAMBLE ADITYA ARJUN	
5	5	KAMBLE SUJATA PRALHAD	
6	6	LALE ASHWINI MANGESH	
7	7	MHETAR SAURABH SARJERAO	
8	8	PATANKAR AKIB SHABBIR	
9	9	PATIL AVINASH MARUTI	
10	10	PATIL KARTIK SANJAY	
11	11	PATIL PRATIK JOTIRAM	
12	12	PATIL RUTUJA RAJU	
13	13	PATIL SAURABH SURESH	
14	14	PATIL YASH LAXMAN	
15	15	PRASAD SONAM RAMESH	
16	16	SHETE JYOTI NAMDEV	
17	17	CHAVAN PRITAM SUNIL	
18	18	KHOPKAR MAYURI HARIBA	
19	19	BHANDARI SANIKA DILIP	
20	20	PATIL OMKAR GOVIND	
21	21	CHOUGULE UDAY SARJERAO	
22	22	KHUDE ADITYA GOVIND	
23	23	AREKAR MADHURI MARUTI	
24	24	CHARAPALE SATYAJEET SHAMRAO	
25	25	ADULKAR SHILPA BALU	
26	26	CHARAPLE ROHINI PANDURANG	
27	27	CHOUGALE RUTURAJ RAMCHANDRA	
28	28	CHOUGALE SNEHAL KRUSHNAT	
29	29	CHOUGULE PRIYANKA BALASO	
30	30	GURNULE BHIMRAJ KRISHNAJI	
31	31	JADHAV SARANG MAHESH	
32	32	KAMBLE OMKAR SAMBHAJI	
33	33	KOLI VAIBHAV MAHADEV	
34	34	KURADE VITTHAL VILAS	
35	35	KURANE ABHISHEKH BABAN	
36	36	LOKHANDE PRUTHVIRAJ ATUL	
37	37	MOMIN ASADDULLA FIROJ	
38	38	MULLANI YUNUS DASTAGIR	
39	39	NADAF MUSTAQAHMAD IQBAL	
40	40	NADAF NUREN MOULAALI	
41	41	NAVLAV SANGRAM ANIL	
42	42	PARIT RITESH CHANDRAKANT	
43	43	PATIL DHIRAJ DINKAR	
44	44	PATIL DIPALI SHANKAR	

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45	45	PATIL DIPALI SHRIPATI	
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47	47	PATIL SHIVRAJ VIDYANAND	
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54	54	SANGAR AKSHADA RAMESH	
55	55	SATPUTE AKSHAY MADHUKAR	
56	56	SONULE SOURABH SURAJ	
57	57	TRIBHUVAN ASHISH SUDHAKAR	
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67	67	PATIL TEJAS DIGAMBAR	
68	68	POWAR BHUSHAN SUBHASH	
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71	71	PATIL SANIKA MARUTI	
72	72	OHALE UTKARSHA POPAT	
73	73	DHERE HARSHVARDHAN ANANDA	

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

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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
1	1	BANGE RUSHIKESH NANDKUMAR		
2	2	BIDKAR SANIKA BALASO	Sanika	Sanika
3	3	GHATAGE PRADHUMNA PRAKASH		
4	4	KAMBLE ADITYA ARJUN		
5	5	KAMBLE SUJATA PRALHAD	Samble	Samble
6	6	LALE ASHWINI MANGESH		
7	7	MHETAR SAURABH SARJERAO		
8	8	PATANKAR AKIB SHABBIR	Patankar	Patankar
9	9	PATIL AVINASH MARUTI		
10	10	PATIL KARTIK SANJAY		
11	11	PATIL PRATIK JOTIRAM		
12	12	PATIL RUTUJA RAJU		
13	13	PATIL SAURABH SURESH		
14	14	PATIL YASH LAXMAN		
15	15	PRASAD SONAM RAMESH	Prasad	Prasad
16	16	SHETE JYOTI NAMDEV		
17	17	CHAVAN PRITAM SUNIL		
18	18	KHOPKAR MAYURI HARIBA		
19	19	BHANDARI SANIKA DILIP	Bhandari	Bhandari
20	20	PATIL OMKAR GOVIND	Patil	Patil
21	21	CHOUGULE UDAY SARJERAO		
22	22	KHUDE ADITYA GOVIND	AGK	AGK
23	23	AREKAR MADHURI MARUTI		
24	24	CHARAPALE SATYAJEET SHAMRAO		
25	25	ADULKAR SHILPA BALU		
26	26	CHARAPLE ROHINI PANDURANG	R. Charaple	R charaple
27	27	CHOUGALE RUTURAJ RAMCHANDRA		
28	28	CHOUGALE SNEHAL KRUSHNAT		
29	29	CHOUGULE PRIYANKA BALASO		
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35	35	KURANE ABHISHEKH BABAN		
36	36	LOKHANDE PRUTHVIRAJ ATUL		
37	37	MOMIN ASADDULLA FIROJ		
38	38	MULLANI YUNUS DASTAGIR	Ymullani	Ymullani
39	39	NADAF MUSTAQAHMAD IQBAL		
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SANJEEVAN ENGG. & TECH. INSTITUTE PANHALA

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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

Date:

Sr. No.	Roll No.	Name of Student	Morning	Afternoon
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DEPARTMENT OF ELECTRICAL ENGINEERING

Attendance Sheet

Add on course for Electrical Vehicles

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Department of Electrical Engineering

Add on course for Electrical Vehicles

Academic Year 2022 -2023

FEEDBACK FORM

Instruction : Tick inside the box

		4		3		2		1
Content of Course:	Excellent	✓	Very Good		Good		Average	
Quality of Course:	Excellent	✓	Very Good		Good		Average	
Way of Presentation:	Excellent	✓	Very Good		Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent		Very Good	✓	Good		Average	

Any other Suggestions / Any requirement :

Resource person चांगले होते.

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Somwar Peth, Panhala - 416 201

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Way of Presentation:	Excellent	✓	Very Good		Good		Average	
Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

PV charging Policies

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Department of Electrical Engineering

Add on course for Electrical Vehicles

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Way of Interaction:	Excellent	✓	Very Good		Good		Average	
Communication Skill:	Excellent	✓	Very Good		Good		Average	

Any other Suggestions / Any requirement :

Visit BMS

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Department of Electrical Engineering

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Academic Year 2022 -2023

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Way of Presentation:	Excellent		Very Good	✓	Good		Average	
Way of Interaction:	Excellent		Very Good	✓	Good		Average	
Communication Skill:	Excellent		Very Good		Good	✓	Average	

Any other Suggestions / Any requirement :

Arrange such kinds of Add on in next semester also

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NAAC Accredited

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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

AICTE ID : 1-[illegible] DTE Code : EN6315

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

DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

SANKAPAL PRITI DILIP

has participated and successfully completed on "Add on course of Electrical Vehicles". Orgainised by the Department of Electricol, Sanjeevan Engineering and Technology Institute, Panhala. We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 24/09/2022 to 10/12/2022

Resourse Person
Dept. of Electrical Engineering

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

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DTE Code : EN6315

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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

NAAC Accredited

AICTE ID : 1-9019434
AISHE Code : C-41365

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

DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

PATIL VIVEK SHAMRAV

has participated and successfully completed on "Add on course of Electrical Vehicles".

Organised by the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala. We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 24/09/2022 to 10/12/2022

Resourse Person
Dept. of Electrical Engineering

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AICTE ID : 1-8019451
DTE Code : EN6315

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DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

AIWALE AJIT ASHOK

has participated and successfully completed on "Add on course of Electrical Vehicles".

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SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

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

AICTE ID : 1-4019452
ANSIE Code : EN6315

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Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Raigad

DEPARTMENT OF ELECTRICAL ENGINEERING

CERTIFICATE

This is to certify that

KAPASE OMKAR ASHOK

has participated and successfully completed on "Add on course of Electrical Vehicles".

Organised by the Department of Electrical, Sanjeevan Engineering and Technology Institute, Panhala. We wish him/her all the success in future endeavors.

DURATION 30 HOURS

From 24/09/2022 to 10/12/2022

Resourse Person
Dept. of Electrical Engineering

PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur 201

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in **EN 6315**

Date:21/02/2023

NOTICE

All the students of Second Year B.Tech are informed that Department of Mechanical Engineering is going to organized Student Developement Program on "Advanced casting technology" from Saturday, 25/02/2023 To Saturday 27/05/2023. The objective of this workshop is to enhance the knowledge of new developments in casting technology.

The resource person for this workshop is Prof.D.V.Patil, Mechanical Engineering Department, Sanjeevan Engineering & Technolgy ,Panhala.

The venue of workshop is Mechanical Engineering Department , SETI , Panhala. Class No. 206

Workshop In charge

H.O.D.
HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

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Schedule for Workshop:

Date: Saturday, 25/02/2023 To Saturday 27/05/2023

Venue: 206 Mechanical Engg. Department, SETI, Panhala.

Resourse Person: Prof.D.V.Patil, Mechanical Engg. Department, Sanjeevan Engineering & Technolgy ,Panhala

Organised by: Mechanical Engg. Department, SETI, Panhala

Day&Date/ Time	Session 1 9.15 To 11.15 am	Session 2 11.30 am to 1.30 pm	Session 3 2.15 pm To 4.15 pm
Saturday, 25/02/2023	Casting Design & Pattern / Die Making	pattern and die design considerations	Computer aided casting component design
Saturday, 11/03/20232	Computer aided design and manufacturing of patterns and dies	Sand Molding & Core Making Practices: High pressure molding technology	flaskless molding technology, magnetic molding,
Saturday, 08/04/2023	Core shooters used in shell core making and cold box process	Permanent Mold & Special Casting Techniques: Process parameters for Die casting-gravity	pressure and low pressure Casting Techniques
Saturday, 29/04/2023	Centrifugal casting, Vacuum casting.	Investment casting	Squeeze casting
Saturday, 27/05/2023	Casting defects and their classification,	Rejection analysis	Remedial measures

*** Attendance is mandatory**

Workshop In charge

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

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Date: 27/05/2023

One Page Report

on Student Development Program

"Advanced casting technology"

Organised by Mechanical Engineering department

From 25/02/2023 to 27/05/2023

Organised by: Mechanical Engg. Department, SETI, Panhala

Resource Person: Prof. D. V. Patil, Mechanical Engg. Department, Sanjeevan Engineering & Technolgy ,Panhala.

Program Coordinator: Prof.D.V.Patil

Duration of Program: Saturday, 25/02/2023 To Saturday 27/05/2023

Venue: 206 Mechanical Engg. Department, SETI, Panhala.

The Student Developement Program on "Advanced casting technology" has been organised by the Mechanical Engg. department to understand new casting technology. The objective of this workshop was to learn advanced technology used in the field of casting. Understand the casting design, pattern making, various casting technics, defects in casting and remidies.The training which was held under your guidance and support of Prof.V.H.Deokar, H.O.D Mechanical Engg. department and Dr.S.N.Jain,Principal, SETI, Panhala. Students are familiar with the advanced casting technology throughly through thi workshop.

Total 50 students of SY B.Tech had attended the workshop session. The sessions were conducted from Saturday 25/02/2023 to Saturday 27/05/2023. As per the schedule the various topics are covered during the sessions.

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

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

D.V.Patil

MECHANICAL ENGINEERING DEPARTMENT PANHALA

HOD Mechanical Engg. Sanjeevan Engg. & Tech...

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Photographs:

Event: Student Developement Program on "Advanced casting technology"

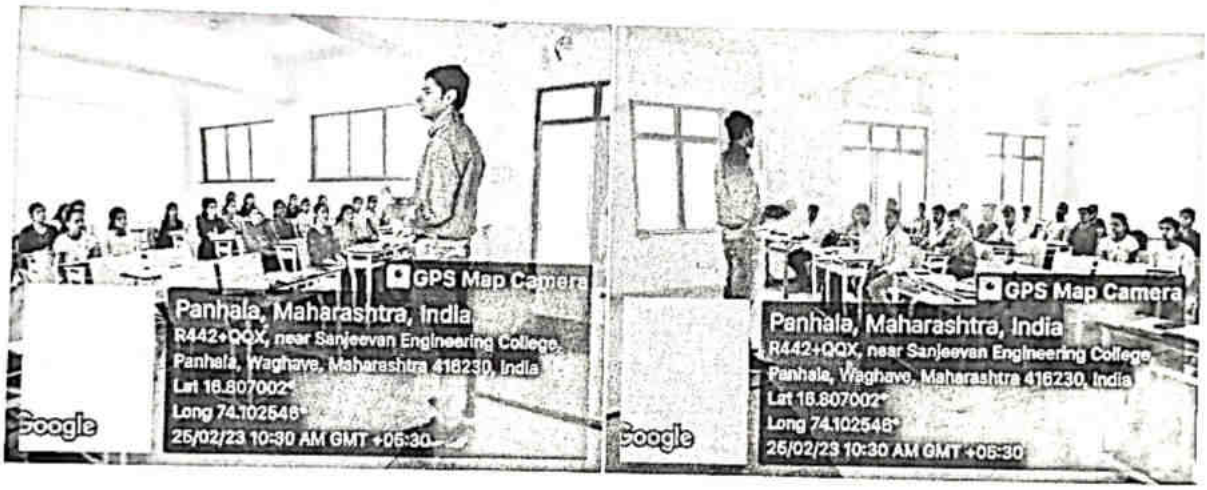
Organised by: Mechanical Engg. Department,SETI,Panhala.

Resource Person: Prof.D.V.Patil, Mechanical Engg. Department, Sanjeevan Engineering & Technolgy ,Panhala.

Program Coordinator: Prof.D.V.Patil

Duration of Program: Saturday, 25/02/2023 To Saturday 27/05/2023

Venue: Mechanical Engg. Department,Sanjeevan Engineering & Technology Institute, Panhala



MECHANICAL ENGINEERING DEPARTMENT
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PANHALA

Co-ordinator

H.O.D

HOD
Mechanical Engineering
Sanjeevan Engg. & Tec[illegible], Panhala.

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Department of Mechanical Engineering

Student Developement Program on "Advanced casting technology"

Class: S.Y. B. Tech **Attendance Sheet** **AY: 2022-23**

Roll No.	PRN	Name of Student	Sign				
			25/02/2023	11/3/2023	8/4/2023	29/04/2023	27/05/2023
1	2163151612001	PATIL AMRUTA ASHOK					
2	2163151612002	PATIL ROHIT DNYANDEV					
3	2163151612003	CHAVAN SURAJ RANGRAO					
4	2163151612004	CHOUGALE ABHIJEET VITTHAL					
5	2163151612005	CHOUGULE SHUBHAM SHIVAJI					
6	2163151612006	GAIKWAD JITENDRA PRAMOD					
7	2163151612007	KUMBHAR OMKAR SANJAY					
8	2163151612008	OMKAR PRAKASH PATIL					
9	2163151612009	JADHAV SWAPNIL PANDURANG					
10	2163151612010	YADAV BHARAT JAYSING					
11	2163151612011	SABALE KIRAN SANJAY					
12	2263151612501	DEVRAJ TUKARAM PATIL					
13	2263151612502	SURAJ DHANAJI KADAM					
14	2263151612503	PRATHAMESH DINKAR PATIL					
15	2263151612504	RAVIRAJ BAJIRAO PHATAK					
16	2263151612505	VIRENDRA RAJARAM KADAM					
17	2263151612506	ROHAN GAJANAN NAIK					
18	2263151612507	PARIKSHIT LALASO JAGADALE					
19	2263151612508	MANORANJAN PANDURANG PATIL					
20	2263151612509	SUSHANT SANJAY GINI					
21	2263151612510	DEEPAK MARUTI MORE					
22	2263151612511	ADITYA UTTAM PATIL					
23	2263151612512	SAKSHI SADASHIV NALAWADE					
24	2263151612513	SHUBHAM ANIL DESAI					
25	2263151612514	PRASAD ANANDA BHOITE					
26	2263151612515	AAKASH CHANDRAKANT KAMBLE					
27	2263151612516	ADITYA SACHIN PATIL					
28	2263151612517	ABHISHEK RAKESH GHORPADE					
29	2263151612518	PIYUSH DADASO BANSODE					
30	2263151612519	YASH JAYWANT SARNOBAT					
31	2263151612520	SHRIKANT KASHIRAM MOHITE					
32	2263151612521	SUYOG VASANT PATIL					

Prof. D.Y. Patil

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Department of Mechanical Engineering

Student Developement Program on "Advanced casting technology"

Class: S.Y. B. Tech **Attendance Sheet** **AY: 2022-23**

Roll No.	PRN	Name of Student	Sign				
			25/02/2023	11/3/2023	8/4/2023	29/04/2023	27/05/2023
33	2263151612522	SAHIL SUNIL MORE					
34	2263151612523	ABHISHEK RAJU GHUTUKADE					
35	2263151612524	PRAMOD PRAKASH BHOSALE					
36	2263151612525	SAMIR DADU MULLANI					
37	2263151612526	DEVENDRA SURESH JADHAV					
38	2263151612527	SUSHANT SANJAY LAD					
39	2263151612528	ROHIT SHRIKANT TIPUGADe					
40	2263151612529	ATUL AJIT PATIL					
41	2263151612530	ROHAN SANJAY LOKHANDE					
42	2263151612531	MANAV ANANDA KAMBLE					
43	2263151612532	SWAROOP ASHOK PARIT					
44	2263151612533	SHUBHAM VILAS BHANDARI					
45	2263151612534	ARIF JALIL SAYYAD					
46	2263151612535	SOHAN NAMDEV POWAR					
47	2263151612536	YASHRAJ SARDAR PATIL					
48	2263151612537	PRATHMESH ANIL PATIL					
49	2263151612538	ANIKET NAMDEV GUJAR					
50	2263151612539	SANKET DILIP RAUT					
51	2263151612540	PRATHAMESH CHANDRAKANT DONGALE					
52	2263151612541	SHUBHAM SUBHASH BACHCHE					
53	2263151612542	SWAYAM SHANKAR SHENDAGE					
54	2263151612543	VIKRAM RAGHUNATH SAWANT					
55	2263151612544	KIRAN BHARAT PATIL					
56	2263151612545	AMAN IMTIYAJ DESAI					
57	2263151612546	RANJIT RAGHUNATH SHISAL					
58	2263151612547	VARAD SHRIKANT INAMDAR					
59	2263151612548	UMESH ANANDA SHENEKAR					
60	2263151612549	SHAILESH VILAS CHAVAT					
61	2263151612550	SAURABH SUNIL PAYMAL					
62	2263151612551	PRATHMESH YUVARAJ KONDEKAR					
63	2263151612552	RAHUL AJIT HALDANKAR					
64	2263151612553	MAHESH KISHOR DESHMUKH					
65	2263151612554	RANOJI CHETAN PATIL					

Prof. D.V. Patil

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FEEDBACK FORM

Title of Workshop : " Advanced Casting Technology "

Date: Saturday, 25/02/2023 To Saturday 27/05/2023

Resourse Person: Prof.D.V.Patil, Mechanical Engg. Department, SETI, Panhala.

Organised by: Mechanical Engg. Department,SETI,Panhala

	Excellent	Very Good	Good	Average
Content of Workshop	○	✓	○	○
Hands-On Practical	✓	○	○	○
Presentation / Demo of Workshop	✓	○	○	○
Overall Performance	○	✓	○	○
Resourse Person is knowledgable : about topic presented	○	✓	○	○

Whether this workshop is useful to your career / profession

yes this is useful our carrier, we grant additional knowledge of casting Technology.

Do you want such workshops in future ?

yes we need this workshop in future

Any Suggestions / comments:

We need such programs every year

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Title of Workshop : " Advanced Casting Technology "

Date: Saturday, 25/02/2023 To Saturday 27/05/2023

Resourse Person: Prof.D.V.Patil, Mechanical Engg. Department, SETI, Panhala.

Organised by: Mechanical Engg. Department,SETI,Panhala

	Excellent	Very Good	Good	Average
Content of Workshop	✓	○	○	○
Hands-On Practical	○	✓	○	○
Presentation / Demo of Workshop	✓	○	○	○
Overall Performance	✓	○	○	○
Resourse Person is knowledgable : about topic presented	○	✓	○	○

Whether this workshop is useful to your career / profession

yes, this workshop is usefut for our career we get additional knowledge of casting tech.

Do you want such workshops in future ?

yes, we want such workshops.

Any Suggestions / comments:

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Title of Workshop : " Advanced Casting Technology "

Date: Saturday, 25/02/2023 To Saturday 27/05/2023

Resourse Person: Prof.D.V.Patil, Mechanical Engg. Department, SETI, Panhala.

Organised by: Mechanical Engg. Department,SETI,Panhala

	Excellent	Very Good	Good	Average
Content of Workshop	✓	○	○	○
Hands-On Practical	○	✓	○	○
Presentation / Demo of Workshop	○	✓	○	○
Overall Performance	✓	○	○	○
Resourse Person is knowledgable : about topic presented	✓	○	○	○

Whether this workshop is useful to your career / profession

Yes, this workshop is helpful for our career.

Do you want such workshops in future ?

Yes.

Any Suggestions / comments:

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Student Development Program On
"Productivity Improvement Techniques in Manufacturing Organization"

Resource Person	Prof. Praveen S. Atigre
Organization	Mechanical Engineering Department (S.E.T.I. Panhala)
Date	From 25/02/2023 To 29/04/2023 (Working Saturday, Total 30 Hrs)
Time	09:15 am To 4:15 pm.
Class	Third Year Mechanical Engineering Students
Venue	Mechanical Engineering Department (Class Room 208)

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Date - 23/02/2023

NOTICE

All the students of Third Year Mechanical Engineering are hereby informed that, there is a Student Development Program on "Productivity Improvement Techniques in Manufacturing Organization". The details are as follows:

Title of Activity	Student Development Program on "Productivity Improvement Techniques in Manufacturing Organization"
Objectives	To enhance the knowledge of the students about a) Concept of Productivity b) Types of Productivity c) Tools & Techniques to Improve Productivity d) Different Case Studies of Productivity Improvement e) Working/Activities of Quality Department in Manufacturing Organization
Resource Person	Prof. Praveen S. Atigre
Organization	Mechanical Engineering Department (S.E.T.I. Panhala)
Date	From 25/02/2023 To 29/04/2023 (Working Saturday, Total 30 Hrs) Please see the schedule of the activity on Notice Board
Time	09:15 am To 4:15 pm.
Class	Third Year Mechanical Engineering Students
Venue	Mechanical Engineering Department (Class Room 208)

Attendance is mandatory for all students.

P.S.Atigre

Prof. Praveen S. Atigre
Activity Coordinator
Mechanical Engineering Department

Prof. Sardar B. Deshmukh
H.O.D.
Mechanical Engineering Department

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SCHEDULE OF THE ACTIVITY

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Student Development Program On

"Productivity Improvement Techniques in Manufacturing Organization"

SCHEDULE

Day & Date/ Time	Session 1 9.15 To 11.15 am	Session 2 11.30 am to 1.30 pm	Session 3 2.15 pm To 4.15 pm
Saturday, 25/02/2023	Introduction: Productivity Concepts, , Objectives, Factors affecting productivity, Types of Productivity,	Macro and Micro factors of productivity, Tools and Techniques to improve productivity	Application of conventional Industrial Engineering Techniques for productivity improvement, Case Studies
Saturday, 11/03/2023	Introduction to 7 QC Tools, Histogram, Pareto Chart & its use in Industry	Cause and Effect Diagram, Check Sheet, Stratification & its use in Industry	Control Charts & Its use in Industry, Case Studies
Saturday, 18/03/2023	Rejection Analysis	8D Methodology, Steps of 8D Methodology, Case Studies	8D Formats of Various Industries & Case Studies
Saturday, 25/03/2023	Tools and Techniques for TQM: 5-S campaign, Poka-Yoke, Case Studies	Tools and Techniques for TQM: Kaizen, Quality Circles, Case Studies	TQM Implementation In Manufacturing Sector Case Studies
Saturday, 29/04/2023	PPAP Documentation : Control Plan, Process Flow Diagram, Qualified Laboratory Documentation	PPAP Documentation: Process FMEA, Sample production parts, Failure Mode & Effects Analysis	Activities of Quality Department in Manufacturing Organization

P.S.Atigre

Prof. Praveen S. Atigre
Activity Coordinator
Mechanical Engineering Department

Prof. Sardar B. Deshmukh
H.O.D.
Mechanical Engineering Department

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ACTIVITY REPORT

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Date: 29/04/2023

Activity Report

Student Development Program On

"Productivity Improvement Techniques in Manufacturing Organization"

1. **Title of Activity :** Student Development Program on "Productivity Improvement Techniques in Manufacturing Organization"
2. **Date of Activity :** From 25/02/2023 To 29/04/2023 (Total 30 Hrs)
3. **Organized By :** Mechanical Engineering Department
4. **Resource Person :** Prof. P. S. Atigre (Mech. Engg. Department, S.E.T.I. Panhala)
5. **Place of Activity :** Mechanical Engineering Department (Class Room-208)
6. **Number of Participants :** Total 62 students participated
7. **Participants From :** Third Year Mechanical Engineering Students
8. **Introduction :**

A Student Development Program on "Productivity Improvement Techniques in Manufacturing Organization" was organized by Mechanical Engineering Department From 25/02/2023 To 29/04/2023 (Total 30 Hrs) for Third Year Mechanical Engineering Students. The main objective of this program was to provide in depth knowledge to the students about the Concept of Productivity, it's importance in Manufacturing Organization.

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After completing this program students got the knowledge about

a) Concept of Productivity& its importance
b) Different types of productivity
c) Tools & Techniques to Improve Productivity
d) Use of 7 Quality Control Tools to reduce rejections
e) PPAP documentation
f) 8D Concept
g) TQM Concept & Philosophies
h) Different Case Studies of Productivity Improvement
i) Activities of Quality Department in Manufacturing Organization

9. Photographs:

Student Development Program on "Productivity Improvement Techniques in Manufacturing Organization"

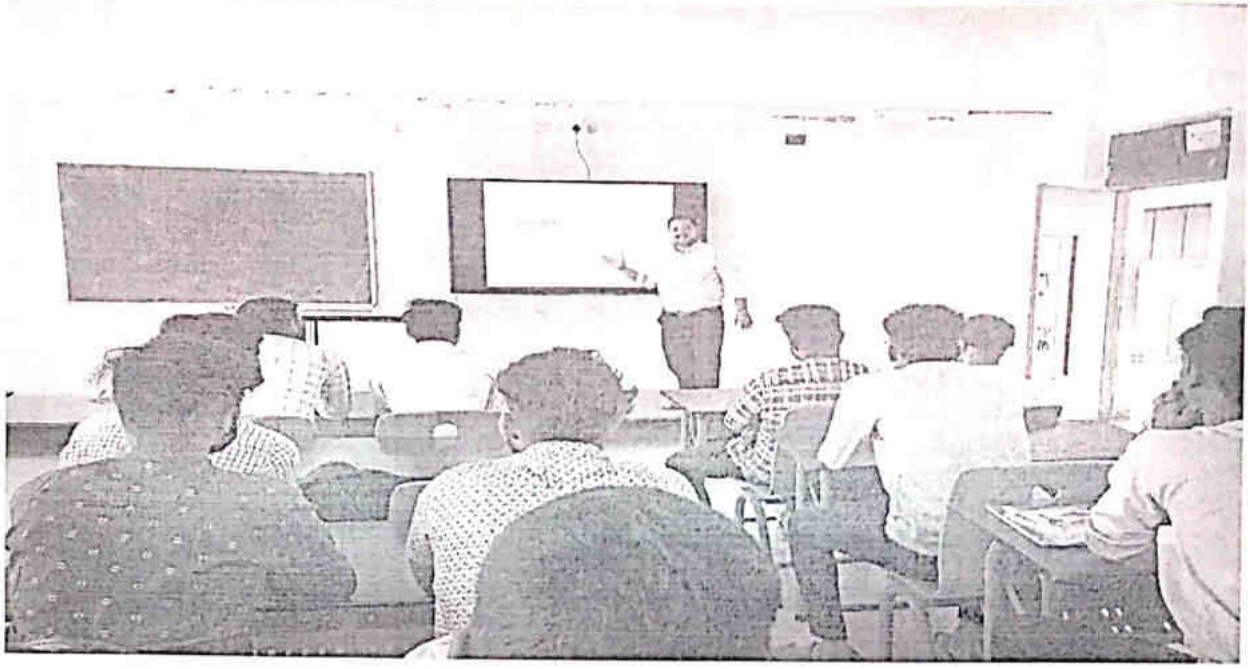


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Photograph: Student Development Program on "Productivity Improvement Techniques in Manufacturing Organization"

10. Report Prepared By : Prof. Praveen S. Atigre

P. S. Atigre

Prof. Praveen S. Atigre
Activity Coordinator
Mechanical Engineering Department

Prof. Sardar B. Deshmukh
H.O.D.
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Department of Mechanical Engineering

Student Developement Program on "Productivity Improvement in Manufacturing Organization"

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3	MANE PRADIP SHAMRAO	
4	KUMBHAR PRANALI BABASAHEB	Pumbhar
5	GUJAR PRANAV JOTIRAM	Pujar
6	MAGDUM PRATHMESH SUDHIR	PJ
7	KHOT SHUBHAM TUKARAM	Shubham.
8	SHETE SHUBHAM MARUTI	Shubhm
9	SHINDE SIDDHESH SUNIL	Shinde
10	BENDHALE SIDDHESH SANTOSH	Bendhale
11	POWAR SOURAV SHASHIKANT	Powar
12	NAIK SHRIDHAR YUVRAJ	SNaik
13	SHIKHARE PRAMOD GUNDA	PGS
14	SHIKHARE NILESH SHIVAJI	NShikhare
15	DHERE SAURABH SATISH	SaurabhD
16	DHERE HARSH SATISH	HARSHS
17	DESAI VISHWAJEET VIKAS	Vishwajeet
18	KADAVEKAR ANIKET RAJENDRA	—
19	SAWANT SUNIL BHAGAWAN	सुनील सावंत
20	KHOT VIVEK MADHUKAR	V.M.Khot
21	ARAB MOHMADSAAD ZAKIRHUSEN	MArab
22	JADHAV OMKAR	Ojadhav
23	JADHAV ALIAS MITHARI KAUSTUBH	KJadhav
24	GARAD NILESH JAYSING	Nigarad
25	PATIL ANISH VASANT	Apatil
26	KAMBLE SHUBHAM BAJIRAO	Shkambae
27	BAHADURE NITIN AMBADAS	—
28	POPHALE YASH PRAVIN	Yaphale.
29	MANE PAVAN MAHADEV	Pmane.
30	SHINDE SAHIL NITIN	Shinde.

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43	BAWALE VISHWESH PRASANNA	
44	PATIL NIKHIL DNYANDEV	
45	SAWRATKAR VISHAL UTTAM	—
46	TARALEKAR PRUTHVIRAJ C.	
47	JARAG SIDDESH VIKRAM	—
48	SHINDE CHAITANYA DILIP	
49	KHADE ROHIT VISHWAS	
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53	BAGADI DHAIRYASHIL HINDURAO	—
54	PATIL SUSHANT SANJAY	
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56	PATIL SHUBHAM RAGHUNATH	—
57	NAGARJI ADIL KASAM	—
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65	POWAR SHUBHAM SANJAY	—
66	CHOUGULE SHIDHARTH SAMBHAJI	
67	MULLA JUBER SAMEER	
68	MOHITE VIVEK SHRIKANT	
69	SHINDE PRATHAMESH BHAGAVAN	
70	SATHE MAHESH SARJERAO	—
71	PATIL VAIBHAV RANGRAO	

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8	SHETE SHUBHAM MARUTI	—
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10	BENDHALE SIDDHESH SANTOSH	—
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19	SAWANT SUNIL BHAGAWAN	सुनील सावंत
20	KHOT VIVEK MADHUKAR	V.M.Khot
21	ARAB MOHMADSAAD ZAKIRHUSEN	—
22	JADHAV OMKAR	OSJadhav
23	JADHAV ALIAS MITHARI KAUSTUBH	KBadhar
24	GARAD NILESH JAYSING	NJgarad
25	PATIL ANISH VASANT	APatil
26	KAMBLE SHUBHAM BAJIRAO	Skamble
27	BAHADURE NITIN AMBADAS	—
28	POPHALE YASH PRAVIN	Yothale.
29	MANE PAVAN MAHADEV	Pmane
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24	GARAD NILESH JAYSING	—
25	PATIL ANISH VASANT	
26	KAMBLE SHUBHAM BAJIRAO	—
27	BAHADURE NITIN AMBADAS	—
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64	SASWADE SHRIKANT ARUN	—
65	POWAR SHUBHAM SANJAY	—
66	CHOUGULE SHIDHARTH SAMBHAJI	
67	MULLA JUBER SAMEER	
68	MOHITE VIVEK SHRIKANT	
69	SHINDE PRATHAMESH BHAGAVAN	
70	SATHE MAHESH SARJERAO	—
71	PATIL VAIBHAV RANGRAO	

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

P. S. Atigre

Prof. P. S. Atigre

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Department of Mechanical Engineering

Student Developement Program on "Productivity Improvement in Manufacturing Organization"

T.Y. B. Tech Attendance Sheet (25/03/2023) AY: 2022-23 (Sem-II)

Roll No.	Name of Student	Signature
1	KHOCHIKAR AHAD SAMAD	AKhochikar
2	KADAM NIKHIL BHIMRAO	NBKadam
3	MANE PRADIP SHAMRAO	
4	KUMBHAR PRANALI BABASAHEB	Pkumbhar
5	GUJAR PRANAV JOTIRAM	
6	MAGDUM PRATHMESH SUDHIR	
7	KHOT SHUBHAM TUKARAM	—
8	SHETE SHUBHAM MARUTI	
9	SHINDE SIDDHESH SUNIL	
10	BENDHALE SIDDHESH SANTOSH	
11	POWAR SOURAV SHASHIKANT	
12	NAIK SHRIDHAR YUVRAJ	
13	SHIKHARE PRAMOD GUNDA	—
14	SHIKHARE NILESH SHIVAJI	
15	DHERE SAURABH SATISH	
16	DHERE HARSH SATISH	HARSHS
17	DESAI VISHWAJEET VIKAS	
18	KADAVEKAR ANIKET RAJENDRA	
19	SAWANT SUNIL BHAGAWAN	
20	KHOT VIVEK MADHUKAR	V.M.Khot
21	ARAB MOHMADSAAD ZAKIRHUSEN	
22	JADHAV OMKAR	
23	JADHAV ALIAS MITHARI KAUSTUBH	KPadhav
24	GARAD NILESH JAYSING	
25	PATIL ANISH VASANT	
26	KAMBLE SHUBHAM BAJIRAO	
27	BAHADURE NITIN AMBADAS	—
28	POPHALE YASH PRAVIN	
29	MANE PAVAN MAHADEV	
30	SHINDE SAHIL NITIN	

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32	KATE RAJVARDHAN KAMALAKAR	—
33	LOHAR PRATHAMESH MANIK	—
34	KADAM PRANAV JAGADISH	
35	GURAV ROHIT HINDURAO	
36	JAGDALE ABHISHEK VIJAY	
37	LOHAR DHIRAJ SHIVAJI	
38	JADHAV NIRANJAN JAYWANT	
39	MHAMULKAR ABHIJIT HINDURAO	
40	KHOT SWAPNIL SHASHIKANT	—
41	NAGARI DIPAK DEVENDRA	
42	BHAT SAHIL PUNDALIK	
43	BAWALE VISHWESH PRASANNA	
44	PATIL NIKHIL DNYANDEV	
45	SAWRATKAR VISHAL UTTAM	—
46	TARALEKAR PRUTHVIRAJ C.	
47	JARAG SIDDESH VIKRAM	—
48	SHINDE CHAITANYA DILIP	
49	KHADE ROHIT VISHWAS	
50	SATHAM DIGAMBAR SUNIL	—
51	PADALKAR ANIKET ASHOK	
52	GHATAGE SARADAR KRUSHNAT	
53	BAGADI DHAIRYASHIL HINDURAO	
54	PATIL SUSHANT SANJAY	
55	WAIKAR RAHIL ANIS	
56	PATIL SHUBHAM RAGHUNATH	—
57	NAGARJI ADIL KASAM	—
58	SAVARE AKANKSHA AKARAM	
59	KONDE SAMRUDDHI BABASAHEB	
60	WANGIKAR RUTUJA AAPPASO	

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62	CHOUGULE SUMIT MANOHAR	—
63	KHOT RUSHIKESH NAMDEV	Rushi
64	SASWADE SHRIKANT ARUN	SASwade
65	POWAR SHUBHAM SANJAY	—
66	CHOUGULE SHIDHARTH SAMBHAJI	SChougule
67	MULLA JUBER SAMEER	Jmulla
68	MOHITE VIVEK SHRIKANT	VSmohite
69	SHINDE PRATHAMESH BHAGAVAN	PBShinde
70	SATHE MAHESH SARJERAO	—
71	PATIL VAIBHAV RANGRAO	VRPatil

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

P.S.A

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Department of Mechanical Engineering

Student Developement Program on "Productivity Improvement in Manufacturing Organization"

T.Y. B. Tech Attendance Sheet (29/04/2023) AY: 2022-23 (Sem-II)

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1	KHOCHIKAR AHAD SAMAD	
2	KADAM NIKHIL BHIMRAO	
3	MANE PRADIP SHAMRAO	
4	KUMBHAR PRANALI BABASAHEB	
5	GUJAR PRANAV JOTIRAM	—
6	MAGDUM PRATHMESH SUDHIR	
7	KHOT SHUBHAM TUKARAM	
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23	JADHAV ALIAS MITHARI KAUSTUBH	
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25	PATIL ANISH VASANT	
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30	SHINDE SAHIL NITIN	

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38	JADHAV NIRANJAN JAYWANT	
39	MHAMULKAR ABHIJIT HINDURAO	AM
40	KHOT SWAPNIL SHASHIKANT	—
41	NAGARI DIPAK DEVENDRA	
42	BHAT SAHIL PUNDALIK	Sahil
43	BAWALE VISHWESH PRASANNA	Vishesh
44	PATIL NIKHIL DNYANDEV	NDPatil
45	SAWRATKAR VISHAL UTTAM	—
46	TARALEKAR PRUTHVIRAJ C.	Taralekar
47	JARAG SIDDESH VIKRAM	—
48	SHINDE CHAITANYA DILIP	Chshindi
49	KHADE ROHIT VISHWAS	—
50	SATHAM DIGAMBAR SUNIL	Satham
51	PADALKAR ANIKET ASHOK	—
52	GHATAGE SARADAR KRUSHNAT	—
53	BAGADI DHAIRYASHIL HINDURAO	
54	PATIL SUSHANT SANJAY	Spatil
55	WAIKAR RAHIL ANIS	Rwaikar
56	PATIL SHUBHAM RAGHUNATH	—
57	NAGARJI ADIL KASAM	—
58	SAVARE AKANKSHA AKARAM	ASavare
59	KONDE SAMRUDDHI BABASAHEB	Konde
60	WANGIKAR RUTUJA AAPPASO	—

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Date:22/02/2023

NOTICE

All the students of Final Year B.Tech. Mechanical Engineering are informed that a Student Development Program (SDP) on **"Introduction to Product Design"** is organized by our department from 25/02/2023 to27/05/2023 (only on working Saturday). The objective of this workshop is to acquaint the students with the knowledge regarding conceptualization, design and development of a new product.

The resource person for this workshop is Prof. Rahul U. Urunkar, Mechanical Engineering Department, Sanjeevan Engineering & Technology, Panhala. The venue of SDP is Mechanical Engineering Department, SETI, Panhala. Class Room No. 207

Note:

1. Attendance is mandatory for all students.
2. See the schedule of activity on Notice Board.

Prof. Rahul U. Urunkar
SDP Coordinator

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

Prof. Sardar B. Deshmukh
HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

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Schedule for SDP

Title of SDP: Introduction to Product Design

Date: 25/02/2023 to 27/05/2023(only on workingSaturday).

Venue: Class room207Mechanical Engg. Department, SETI, Panhala.

Resource Person: Prof. Rahul U. Urunkar

Mechanical Engg. Department,

Sanjeevan Engineering &TechnolgyInstitute (SETI),Panhala

Organised by: Mechanical Engg. Department, SETI, Panhala

Day&Date/ Time	Session 1 9.15 To 11.15 am	Session 2 11.30 am to 1.30 pm	Session 3 2.15 pm To 4.15 pm
Saturday, 25/02/2023	Introduction to course	Product life-cycle	Product design &analysisprocess
Saturday, 11/03/2023	Value engineering in product design	Problem identification and selection	Case studies.
Saturday, 08/04/2023	Introduction to product design tools	Computer Aided Design,Robust design	DFM, DFA,
Saturday, 29/04/2023	Ergonomics in product design	Product design for manual assembly	Design guidelines for metallic and non-metallic products
Saturday, 27/05/2023	Rapid prototyping	Needs, advantages, working principle of SLA	Needs, advantages, working principle of LOM and SLS

Prof. Rahul U. Urunkar
SDP Coordinator

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

Prof. Sardar B. Deshmukh
HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala

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Date: 29/05/2023

Report of SDP on

"Introduction to Product Design"

Title of SDP: Introduction to Product Design

Date: 25/02/2023 to 27/05/2023(only on workingSaturday).

Venue: Class room207 Mechanical Engg. Department, SETI, Panhala.

Resource Person: Prof. Rahul U. Urunkar

Mechanical Engg. Department,

Sanjeevan Engineering &Technolgy Institute (SETI), Panhala

Organised by: Mechanical Engg. Department, SETI, Panhala

AStudent Development Program (SDP) on **"Introduction to Product Design"**wasorganized by Mechanical Engg. department from 25/02/2023 to 27/05/2023 (only on workingSaturday) for Final Year B.Tech Mechanical Engineering students. The objective of this workshop is to acquaint the students with the knowledge regarding conceptualization, design and development of a new product.

After completing this SDP, students got the knowledge about-

1. Product life-cycle
2. Value engineering in product design
3. Problem identification and selection
4. Product design tools
5. Ergonomics in product design
6. Rapid prototyping

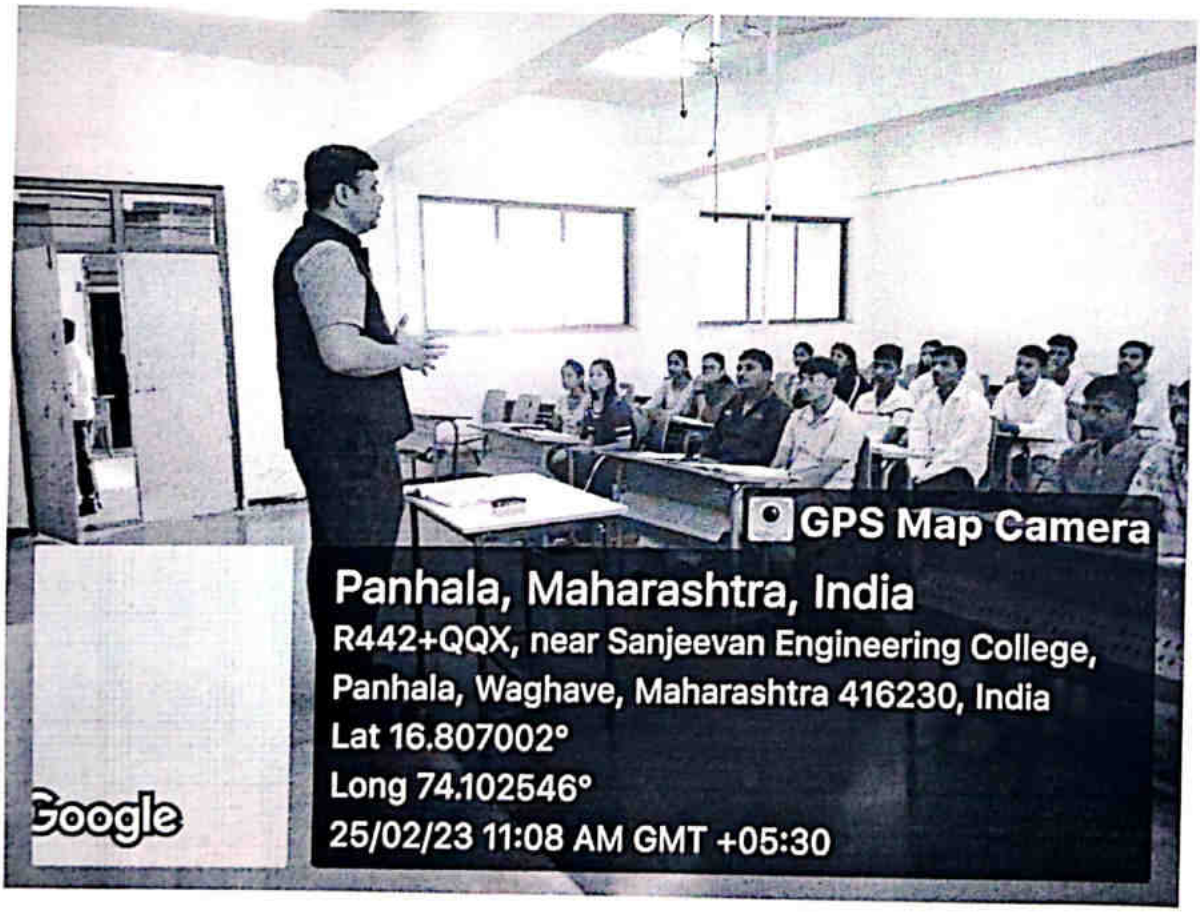
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The SDP was organized under the guidance of Prof. Sardar B. Deshmukh, HOD Mechanical Department and Dr.SanjeevN.Jain, Principal of SETI,Panhala.

Thanks to all faculty members who contributed in organizing this SDP.

Photograph:



Prof. Rahul U. Urunkar
SDP Coordinator

MECHANICAL ENGINEERING DEPARTMENT
SETI
PANHALA

Prof. Sardar B. Deshmukh
HOD
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

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FEEDBACK FORM

Title of SDP: Introduction to Product Design

Date: 25/02/2023 to 27/05/2023 (only on workingSaturday).

Venue: Class room207 Mechanical Engg. Department, SETI, Panhala.

Resource Person: Prof. Rahul U. Urunkar

	Excellent	VeryGood	Good	Average
ContentofSDP	✓	○	○	○
Hands-On Practical	○	✓	○	○
Presentation / Demo of SDP	○	✓	○	○
Overall Performance	○	✓	○	○
Resourse Person is knowledgable : about topic presented	✓	○	○	○

WhetherthisSDPisusefulto yourcareer / profession

Yes this will help in future.

Doyouwantsuch SDPinfuture?

Yes I want such a w/s.

AnySuggestions/comments:

Good organization.

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ContentofSDP	✓	○	○	○
Hands-On Practical	✓	○	○	○
Presentation / Demo of SDP	✓	○	○	○
Overall Performance	✓	○	○	○
Resourse Person is knowledgable : about topic presented	✓	○	○	○

WhetherthisSDPisusefulto yourcareer / profession

yes this will help in future

Doyouwantsuch SDPinfuture?

yes

AnySuggestions/comments:

Good organization

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Hands-On Practical	✓	○	○	○
Presentation / Demo of SDP	○	✓	○	○
Overall Performance	✓	○	○	○
Resourse Person is knowledgable : about topic presented	✓	○	○	○

WhetherthisSDPisusefulto yourcareer / profession

Yes

Doyouwantsuch SDPinfuture?

Yes

AnySuggestions/comments:

No

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in
EN 6315

Department of Mechanical Engineering

Student Development Program on

"Introduction to Product Design"

Class: Final Year B. Tech. **Date:** 25/02/2023

Attendance

Roll No.	Name of Student	Sign
1	BHOSALE SONALI SHIVAJI	Bhosale
2	PATIL TEJAS SHAMRAO	Patil
3	SHINDE OMKAR SURESH	omkar
4	SHINDE KEDAR RAMESH	K.R.S
5	SANKPAL KAMLESH PRAKASH	Sankpal
6	PATIL VAIBHAV UTTAM	P.V.U
7	MUGDAR RAHUL NIESH	R.N.Mugdar
8	JADHAV SANKET SANJAY	S.S.J
9	SAWANT RUSHIRAJ RAJENDRA	M rahul
10	PAWAR OMKAR BHAGAWAN	O.B.Pawar
11	KASHID SNEHAL SUNIL	S.S.K
12	POWAR RAHUL GANAPATI	Rahul
13	MUJAWAR ASIF SHABBIR	AJM
14	JANGAM SANKET ASHOK	Sanket
15	PATIL SOURAV SANJAY	Sourav
16	PATIL RAHUL MAHADEV	R.Patil
17	PATIL SAURABH PANDIT	Sapatil
18	PATIL AVADHUT RAGHUNATH	A.R.P
19	MANE SUNIL VISHAVNATH	S.V.mane
20	SAKATE AJAY SANJAY	Ajay
21	BHOSALE SATYAMRAJE PANDITRAO	S.P.Bhosale
22	NAIK PRASANNA PRAKASH	P.P.Naik

Prof. R. U. Urunkar

MECHANICAL ENGINEERING DEPARTMENT SETI PANHALA

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Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala.

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Attendance

23	DALVI SIDDHESH DHANAJI	
24	CHAVAN SAIPRASAD MADHUKAR	
25	MUJAWAR NAWAJSHARIF MOULA	
26	MELAKERI SHRIDHAR BASAPPA	
27	PATIL SHUBHAM RAGHUNATH	
28	PATIL PRASHANT ISHWARA	
29	SHINDE PRANAY BABURAO	
30	JADHAV SAGAR MAHIPATI	
31	PATIL GAURAV KRISHNAT	
32	POWAR SURAJ SANJAY	
33	KOINGADE MAHESH DILIP ALIAS DIPAK	
34	BOLAVE VINAYAK BALU	
35	CHAVAN SUSHANT BAJRANG	
36	MUJAWAR ARSHAD KARIMBAKSH	
37	MALI ROHIT RAMRAO	
38	GAIKWAD TUSHAR MAHENDRA	
39	PATIL GOURAV SANJAY	
40	BIDKAR SHUBHAM APPASAHEB	
41	MAHADIK ADITYA ATUL	
42	THOMBARE SOURABH UDAY	
43	DEVANE RAGHVENDRA SADASHIV	
44	GAIKWAD NETRA GAJANAN	

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Department of Mechanical Engineering

Student Development Program on

"Introduction to Product Design"

Class: Final Year B. Tech. **Date:** 11/07/2023

Attendance

Roll No.	Name of Student	Sign
1	BHOSALE SONALI SHIVAJI	Bhosale
2	PATIL TEJAS SHAMRAO	Patil
3	SHINDE OMKAR SURESH	Omkar
4	SHINDE KEDAR RAMESH	K.R.S.
5	SANKPAL KAMLESH PRAKASH	Sank
6	PATIL VAIBHAV UTTAM	P.V.U.
7	MUGDAR RAHUL NIESH	R.N.Mugdar
8	JADHAV SANKET SANJAY	S.S.J
9	SAWANT RUSHIRAJ RAJENDRA	Rahul
10	PAWAR OMKAR BHAGAWAN	O.B.Pawar
11	KASHID SNEHAL SUNIL	S.S.K
12	POWAR RAHUL GANAPATI	Rpawar
13	MUJAWAR ASIF SHABBIR	ASM
14	JANGAM SANKET ASHOK	Sanket
15	PATIL SOURAV SANJAY	Sourav
16	PATIL RAHUL MAHADEV	R.Patil
17	PATIL SAURABH PANDIT	Spatil
18	PATIL AVADHUT RAGHUNATH	A.R.P
19	MANE SUNIL VISHAVNATH	S.V.Mane
20	SAKATE AJAY SANJAY	Ajay
21	BHOSALE SATYAMRAJE PANDITRAO	S.P.Bhosale
22	NAIK PRASANNA PRAKASH	P.P.Naik

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Department of Mechanical Engineering

Student Development Program on

"Introduction to Product Design"

Class: Final Year B. Tech. **Date:** 11/03/2023

Attendance

23	DALVI SIDDHESH DHANAJI	
24	CHAVAN SAIPRASAD MADHUKAR	
25	MUJAWAR NAWAJSHARIF MOULA	N.M.M.
26	MELAKERI SHRIDHAR BASAPPA	
27	PATIL SHUBHAM RAGHUNATH	
28	PATIL PRASHANT ISHWARA	
29	SHINDE PRANAY BABURAO	
30	JADHAV SAGAR MAHIPATI	
31	PATIL GAURAV KRISHNAT	
32	POWAR SURAJ SANJAY	
33	KOINGADE MAHESH DILIP ALIAS DIPAK	
34	BOLAVE VINAYAK BALU	
35	CHAVAN SUSHANT BAJRANG	
36	MUJAWAR ARSHAD KARIMBAKSH	
37	MALI ROHIT RAMRAO	
38	GAIKWAD TUSHAR MAHENDRA	
39	PATIL GOURAV SANJAY	
40	BIDKAR SHUBHAM APPASAHEB	
41	MAHADIK ADITYA ATUL	
42	THOMBARE SOURABH UDAY	
43	DEVANE RAGHVENDRA SADASHIV	
44	GAIKWAD NETRA GAJANAN	

Prof. R. U. Vrunkar

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Department of Mechanical Engineering

Student Development Program on

"Introduction to Product Design"

Class: Final Year B. Tech. **Date:** 08/04/2023

Attendance

Roll No.	Name of Student	Sign
1	BHOSALE SONALI SHIVAJI	Bhosale
2	PATIL TEJAS SHAMRAO	Patil
3	SHINDE OMKAR SURESH	omka
4	SHINDE KEDAR RAMESH	K.R.S
5	SANKPAL KAMLESH PRAKASH	Sed.
6	PATIL VAIBHAV UTTAM	P.V.U.
7	MUGDAR RAHUL NIESH	R.N. Mugdar
8	JADHAV SANKET SANJAY	S.S.J
9	SAWANT RUSHIRAJ RAJENDRA	Mrahul
10	PAWAR OMKAR BHAGAWAN	O.B. Pawar
11	KASHID SNEHAL SUNIL	S.S.K
12	POWAR RAHUL GANAPATI	Rapwar
13	MUJAWAR ASIF SHABBIR	ASM
14	JANGAM SANKET ASHOK	Sanket
15	PATIL SOURAV SANJAY	Sourav
16	PATIL RAHUL MAHADEV	R.Patil
17	PATIL SAURABH PANDIT	Spatil
18	PATIL AVADHUT RAGHUNATH	A.R.P
19	MANE SUNIL VISHAVNATH	S.V.Mane
20	SAKATE AJAY SANJAY	Ajay
21	BHOSALE SATYAMRAJE PANDITRAO	S.P.Bhosale
22	NAIK PRASANNA PRAKASH	P.P.Naik

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Department of Mechanical Engineering

Student Development Program on

"Introduction to Product Design"

Class: Final Year B. Tech. **Date:** 08/04/2023

Attendance

23	DALVI SIDDHESH DHANAJI	
24	CHAVAN SAIPRASAD MADHUKAR	
25	MUJAWAR NAWAJSHARIF MOULA	
26	MELAKERI SHRIDHAR BASAPPA	
27	PATIL SHUBHAM RAGHUNATH	
28	PATIL PRASHANT ISHWARA	
29	SHINDE PRANAY BABURAO	
30	JADHAV SAGAR MAHIPATI	
31	PATIL GAURAV KRISHNAT	
32	POWAR SURAJ SANJAY	
33	KOINGADE MAHESH DILIP ALIAS DIPAK	
34	BOLAVE VINAYAK BALU	
35	CHAVAN SUSHANT BAJRANG	
36	MUJAWAR ARSHAD KARIMBAKSH	
37	MALI ROHIT RAMRAO	
38	GAIKWAD TUSHAR MAHENDRA	
39	PATIL GOURAV SANJAY	
40	BIDKAR SHUBHAM APPASAHEB	
41	MAHADIK ADITYA ATUL	
42	THOMBARE SOURABH UDAY	
43	DEVANE RAGHVENDRA SADASHIV	
44	GAIKWAD NETRA GAJANAN	

Prof. R. U. Urunkar

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Department of Mechanical Engineering

Student Development Program on

"Introduction to Product Design"

Class: Final Year B. Tech. **Date:** 29/04/2023

Attendance

Roll No.	Name of Student	Sign
1	BHOSALE SONALI SHIVAJI	Bhosale
2	PATIL TEJAS SHAMRAO	Patil
3	SHINDE OMKAR SURESH	omkar
4	SHINDE KEDAR RAMESH	K.R.S.
5	SANKPAL KAMLESH PRAKASH	Sad.
6	PATIL VAIBHAV UTTAM	P.V.U
7	MUGDAR RAHUL NIESH	R.N. Mugdar
8	JADHAV SANKET SANJAY	S.S.J
9	SAWANT RUSHIRAJ RAJENDRA	Mahul
10	PAWAR OMKAR BHAGAWAN	O.B.Pawar
11	KASHID SNEHAL SUNIL	S.SK
12	POWAR RAHUL GANAPATI	RPowar
13	MUJAWAR ASIF SHABBIR	ASM
14	JANGAM SANKET ASHOK	Sanket
15	PATIL SOURAV SANJAY	Sourav
16	PATIL RAHUL MAHADEV	R.Patil
17	PATIL SAURABH PANDIT	Sfatil
18	PATIL AVADHUT RAGHUNATH	A.R.P
19	MANE SUNIL VISHAVNATH	S.V.Mane
20	SAKATE AJAY SANJAY	Ajay
21	BHOSALE SATYAMRAJE PANDITRAO	S.P.Bhosale
22	NAIK PRASANNA PRAKASH	P.P.N

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Department of Mechanical Engineering

Student Development Program on

"Introduction to Product Design"

Class: Final Year B. Tech. **Date:** 27/05/2023

Attendance

Roll No.	Name of Student	Sign
1	BHOSALE SONALI SHIVAJI	Bhosale
2	PATIL TEJAS SHAMRAO	Patil
3	SHINDE OMKAR SURESH	Omkar
4	SHINDE KEDAR RAMESH	K.R.S.
5	SANKPAL KAMLESH PRAKASH	Sed.
6	PATIL VAIBHAV UTTAM	P.V.U.
7	MUGDAR RAHUL NIESH	R.N. Mugdar
8	JADHAV SANKET SANJAY	S.S.J
9	SAWANT RUSHIRAJ RAJENDRA	Mrudul
10	PAWAR OMKAR BHAGAWAN	O.B. Pawar
11	KASHID SNEHAL SUNIL	S.S.K
12	POWAR RAHUL GANAPATI	R Powar
13	MUJAWAR ASIF SHABBIR	Asif
14	JANGAM SANKET ASHOK	Sanket
15	PATIL SOURAV SANJAY	Sourav
16	PATIL RAHUL MAHADEV	R.Patil
17	PATIL SAURABH PANDIT	Patil
18	PATIL AVADHUT RAGHUNATH	A.R.P
19	MANE SUNIL VISHAVNATH	S.V. Mane
20	SAKATE AJAY SANJAY	Ajay
21	BHOSALE SATYAMRAJE PANDITRAO	S.P. Bhosale
22	NAIK PRASANNA PRAKASH	P.P. Naik

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Attendance

23	DALVI SIDDHESH DHANAJI	DSdlevi
24	CHAVAN SAIPRASAD MADHUKAR	MSC
25	MUJAWAR NAWAJSHARIF MOULA	N.M.M.
26	MELAKERI SHRIDHAR BASAPPA	Shridhar
27	PATIL SHUBHAM RAGHUNATH	Raghunath
28	PATIL PRASHANT ISHWARA	I.P. Patil
29	SHINDE PRANAY BABURAO	FPS
30	JADHAV SAGAR MAHIPATI	M.S. Jadhav.
31	PATIL GAURAV KRISHNAT	Krishnat P.
32	POWAR SURAJ SANJAY	SSP.
33	KOINGADE MAHESH DILIP ALIAS DIPAK	Koinigade
34	BOLAVE VINAYAK BALU	BVbolve
35	CHAVAN SUSHANT BAJRANG	Sushant.
36	MUJAWAR ARSHAD KARIMBAKSH	A. K. M.
37	MALI ROHIT RAMRAO	R. Mali.
38	GAIKWAD TUSHAR MAHENDRA	Tushar
39	PATIL GOURAV SANJAY	Gaurav.
40	BIDKAR SHUBHAM APPASAHEB	P.G.S.
41	MAHADIK ADITYA ATUL	Aditya
42	THOMBARE SOURABH UDAY	Sourabh
43	DEVANE RAGHVENDRA SADASHIV	Raghuendra
44	GAIKWAD NETRA GAJANAN	Netra

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EN 6315

Department of Basic Sciences & Humanities

A REPORT

on

Welcome Function and Induction Trainning Programme for All B.Tech-First Year Students

(23th December to 27th December 2021)

(N.B* The duration of SIP was reduced due to threat of Omicron and COVID-19 pandemic from three weeks to one week in order to compensate for the delayed commencement of the academic session)

Venue: Sir Vishvesvaraya (Drawing) Hall, S.E.T.I Panhala
Date: 23.12.2021 to 27.12.2021

IIPC Programme Co-ordinator: H.O.D (BS&H), Prof.Ashok B.Kolekar

Organizing Committee Members: Dr.Vishal Patil, Dr.Sachin Potdar, Prof.Nilofer Khan, Prof.Nasrin Khan, Prof.Ankita.A.Kulkarni Prof.A.S.Katkar, Prof.R.U.Urunkar,Prof.A.B.Chavan, Prof.S.S.Kumbhar, Mr. Sangram Chopade, Mr. Sandip Patil.

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ABOUT INSTITUTE

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA (SETI) is an establishment of Sanjeevan, meets the needs of technology driven modern 21st Century. The Institute is approved by All India Council for Technical Education, New Delhi, recognized by Directorate of Technical Education, Govt. of Maharashtra and affiliated to Shivaji University, Kolhapur & Affilated to Babasaheb Ambedkar Technological University, Lonere for First Year 2017-18 B.Tch / M.Tech. Sanjeevan Engineering & Technology Institute (SETI) is long cherished dream of Founder-Chairman Mr. P. R. BHOSALE, an Educationalist having experience about two decades. His aim is to impart quality education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers will be the best professionals with added values of Indian Heritage.

The historic land of Panhala has conferred the selfless Shiv-trend in the spontaneous form to its guard rooted deeply in its soil. The same selfless Shiv-trend inspired a few teachers and dreamt of an educational institution for the innocent birdies of the society. Eventually, the inception came into existence in the infrastructure of Panhala at the hill station Shivsakha-Ambarkhana, under the name of Holy-wood Academy, Kolhapur epitomized as Sanjeevan. The pious day of its inception was on August 21, 1992 by a man of foresightedness, thoughtfulness and unprecedented courage Hon. Mr. P.R. Bhosale.

The Holy-Wood Academy has been efficiently managing number of educational institutes under the banner of Holy-Wood Academy as listed below.

1. Sanjeevan Public School - CBSE (Year of Est.:1994)
2. Sanjeevan Vidyalaya (Year of Est.:1994)
3. Sanjeevan Vidyaniketan (Marathi and Semi English medium) (Year of Est.:1997)
4. Chatrapati Shivaji Junior College (Year of Est.: 2001-2002)
5. (Year of Est.:2009)

The institute started its journey with four undergraduate programs, viz. Civil Engineering, Computer Science & Engineering, Electronics & Tele-communication Engineering and Mechanical Engineering. Now it offers four undergraduate programs with an intake capacity of 240 at First year and 60 at Direct Second year in four trades, it has 120 intake for Diploma Electrical & Mechanical Engineering. In addition, institute offers two Post Graduate programs with an intake capacity of 18 in Mechanical Design Engineering and Electronics & Tele-communication Engineering Institute. Institute has a total strength of 87 highly qualified and motivated faculties with adequate infrastructure as per AICTE.

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OBJECTIVE OF INDUCTION

The objectives of the programme is to make the students feel comfortable in their new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large, and nature. The time during the Induction Program is also used to rectify some critical lacunas and sensitize them towards exploring their academic interest and activities, reducing competition and making them work for excellence, build relations between teachers and students and overall personality development. *Sanjeevan Engineering and technology Institute, Panhala (S.E.T.I)* has organized a three week induction programme with an objective to provide ample of time and a platform for the transition of students from junior college to the hard-core engineering. An induction programme is a harbinger of various in-campus & off-campus activities specially designed for entrants to fill the gap.

The following major activities under the induction programme in which the students were fully engaged throughout the day for the entire duration of programme, this includes:

1. **Physical activity:** This involves a daily routine of physical activity with games and sports including yoga which helps them to develop team spirit.

2. **Creative arts:** Every student chooses one skill related to the arts whether visual arts of performing arts example are painting, dancing street play, music etc.

3. **Universal human values:** It gets the student to explore on self and allows one to experience the joy of learning stand up to peer pressure,take decisions with courage etc.

4. **Literary:** Literary activities encompass reading, writing, debating and enacting a play.

5. **Lectures by Eminent People:** This period was utilized for lectures by eminent people it gave the students exposure to people who are socially active or are in public domain.

6. **Visits to local area:** This familiarized them with the area, as well as, exposes the to the outer world.

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Department of Basic Sciences & Humanities

STUDENT INDUCTION PROGRAMME-2021-22

SCHEDULE

B.Tech-First Year ACADEMIC YEAR: 2021-22 23th December-27th Dec 2021

Venue: Sir Vishvesvaraya (Drawing) Hall, S.E.T.I Panhala Date: 23rd Dec-27th Dec 2021 ONE WEEK

Safety Measures: * Mask-wearing is mandatory, due to threat of Omicron and COVID-19 pandemic.

Day/Time	1 9:30-10:30	2 10:30-11:30	11:30 - 11:45	3 11:45-12:45	4 12:45-1:45	1:45-2:30	5 2:30-3:30	6 3:30-4:30
Thursday 23/12/2021	**Creative Art** (Drawing, Craft/painting/music/dance/signing) Prof.Mangesh Painjane	**Proficiency Module-01** By Prof.Sardar Deshmukh H.O.D ,Dept of Mechanical Engg	Tea Break	**Proficiency Module-02** by Prof.P.P.Kulkarni H.O.D Dept of Electrical Engg.	**Proficiency Module-03** by Prof.Jabbar Mevekari H.O.D Dept of Civil Engg.	Lunch Break	**Proficiency Module-04** by Prof.S.A.Babar Dept of CSE Engg.	**Familiarization to Library & Literary Activity** by Librarian Mr.S.R.Patil
Friday 24/12/2021	**Universal Human Values**-01 by Prof.Ashok.B.Kolekar	**Lecture by Eminent Personality** Prof.Dr.Ajay Maske	Tea Break	**Physical Activity (Yoga/Meditation/ Art of Living etc.)** by Mr.Kiran Sawant (Sahajyoga Meditation Center,Kolhapur)	**Universal Human Values**-01 by Prof.Ashok.B.Kolekar	Lunch Break	**Visit to Historical Place** (Panhala Fort)	

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Monday **27/12/2021**	**Universal Human Values**-01 by Dr.Mohan Vanarotti (Principal,Sanjeevan Engineering & Tech. Institute)	**Familiarization to respective departments & Institute** (Mentor-Mentee Groups-Introduction within Group) & **Commencement of Regular Classes for Semester First**

Note: Registration of Students for Induction Programme will be started exactly at 9.15 am Thursday 23/12/2021

The IIPC Coordinator	H.O.D	Principal
Prof.Ashok B. Kolekar	Dr.Vishal Patil	Dr.Mohan Vanrotti

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RATIONALE BEHIND THE PROGRAMME

Considering a long break since the month of April, induction programme has been proved to be a fun mingled educational activity of adapting motivation and recourse to their procrastinated educational goals. The interaction with the induction programme equipped entrants not only with the boost to their educational pursuits but also with the work-culture, industrial exposure, social experiences, and various institutional activities.

- ✓ To build strong relationships with faculty, advisers and peers
- ✓ To focus on ethical behaviour and moral fortitude
- ✓ To nurture a deeper understanding of the local and global world and our place at as concerned citizens of the world
- ✓ To provide adequate foundation in the core applied science subjects and english limited to moderate level

INAUGURAL FUNCTION

The Induction Programme began with registration followed by orientation programme on 23th Dec, 2021. The students with their great enthusiasm reported and registered themselves at the college. Orientation programme aimed to enhance students' familiarity with the faculties, *Sanjeevan (S.E.T.I*) Campus, its facilities and a plethora of cultural activities of the institution. With a fresh exposure of the induction programme, the students were exposed to the milieu of the institution with zeal and enthusiasm. Likewise every year, the induction programme was decided to be delivered on three major phases i.e. *Welcome Phase, Training Phase, and Concluding Phase*. To make the students feel comfortable in new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self & society.

The committee members decided to involve expert lectures on various sub-themes including Universal Human Values, Proficiency Modules, Lectures by Eminent Personalities, Motivational Talks, Visits to local areas (, Historical places , Villages & Industries). As the student intake is large in numbers it was collectively decided by the committee that the whole group of students were split into various batches with a mentor to each batch. The college committee for Induction programme invited experts from different institutions to interact with the new entrants and brief the learners with their expertise in various fields. Along with expert talks the students were exposed to historical places like *Panhala Fort, Masai Plateau*, also known as the *Masai Pathar, Buddhist caves* located at Masai pathar and Kushire-Pohale area in Panhala for catering their social ,Cultural, Historical side of learning.

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B.Tech-First Year- Welcome and Student Induction Programme(SIP) Inauguration Function-2021-22:



(Principal.Dr.Mohan Vanrotti , Hon'ble Guest of Honor Prof.Mangesh Painjane, Dr.Vishal Patil, Dr.Sachin Potdar, Prof.Ashok B.Kolekar, Prof.Nilofer Khan, Prof.Nasrin Khan, Dr. Ankita Kulkarni)

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I-WELCOME PHASE

To mark the beginning of the academic year 2021-22 and Induction Programme for B.Tech First Year students, Honble.Shri.Prakash Bhosale, the Chairman, inaugurated the programme. He emphasized the importance of core values i.e. dedication, discipline. He also emphasized the importance of transcending the knowledge of engineering into application for the betterment of the society. Having given the warm welcome to the students, he appealed the students to utilize maximum resources at the most of their capacity for academic enhancement. The inauguration function ended up with the vote of thanks by Dr. Vishal Patil, which was followed by scheduled expert talks.

""Education is the most powerful weapon which you can use to change the world."— Nelson Mandela



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II-TRAINING PHASE

Under the umbrella of Induction programme, training sessions various training programs were undertaken which included exposure to leading neighboring industries. Students were well informed about various dimensions of industry and real life application in industrial vicinity. Besides a visit to selected ideal villages was organized in order to help students understand and identify real life problems in the society and utilize their creativity and cognitive abilities to address the need of the time. Eminent industrial experts and trainers were invited in-house to enlighten students in the areas accentuated in the Guideline of AICTE for induction programme.

Finally, the faculties of *Sanjeevan Engineering and Technology Institute, Panhala (S.E.T.I)* actively engrossed in training the students across various subject areas including Mathematics, English & Physics and basics of Engineering and Technology.



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LECTURES BY EMINENT PERSONALITIES

The committee unanimously decided to have experts from different section of the society which included professionals, corporate trainers, Managers of active firms of the society. The sessions were quite interactive that proved to provide a visualization to distinguish Personal, Professional, Academic and social life with ease and a clear picture of self, the vitality of Human Values and communication in general. The learners felt motivated to get acquainted in the color of engineering college and more significantly they gave emphasis to attach values in professional and individual life. Following is the list of experts and their topics.



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PHYSICAL ACTIVITY -YOGA/MEDITATION









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PHYSICAL ACTIVITY- SPORTS, GAMES-INDOOR & OUTDOOR



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VISIT TO HISTORICAL PLACE: Famous Panhala Fort

A visit to famous historical place Fort Panhala was organized for the students. The aim of a visit to historical place was to create a kind of bonding as well as awareness about history or city and to observe their way of living and understand the values and ethos of simple living, high thinking. Students also prepared reports including the problems of village life. This exposure was expecting the entrants to display an empathetic eye and to attach values for the development of self and thereby society at large.



(Visit to Historical Panhala Fort- All B.Tech First Year Studennts & Dr.Vishal Patil, Dr.Sachin Potdar, Prof.Ashok B.Kolekar, Prof.Nilofer Khan,Prof.Nasrin Khan, Prof.Ankita Kulkarni)

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Familiarization to Respective Departments & Institute

(Mentor-Mentee Groups-Introduction within Group)



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OUTCOMES OF THE PROGRAMME

- Entrants were able to display confidence and successful transition into a new academic environment.
- Entrants were able to utilize primary resources and facilities of the institute.
- Entrants were able to establish positive acquaintance with their peers, faculties, and institute as whole.
- Entrants were able to attach moral values and behaviors with the practices of the institutional activities.
- Self-analysis and introspection was positively bridged for their academic needs.
- Entrants were able to get convinced to structured and collaborative learning platform.
- Entrants were able to project exemplary performance in activities designed during induction programme

III- CONCLUSION

With the cooperation of the students and the faculty members, the Induction programme was able to record the positive feedbacks of the students out of Expert talks, Village Visit and Activities during Programme. The total involvement of deputed Faculties actively engrossed in various responsibilities of induction programme, which facilitated to motivate the entrants to stir like a sugar in water of institutional activities. Students are made aware about multidisciplinary areas and their holistic development and developed ability to transcend from subjective knowledge to the application of subject in real life situations.

Acknowledgement

We would like to express our deep sense of gratitude to……

- Hon. Secretary Shri.P.R.Bhosale and Joint Secretary Shri.N.R.Bhosale of S.E.T.I,Panhala
- Dr.Mohan Vanrotti (Principal, S.E.T.I,Panhala)
- All the Heads of different Departments of S.E.T.I,Panhala
- Respective Industries and Professionals
- Respective Panhala Muncipal Corp.Panhala Fort.
- All the committee members of Induction Programme
- All the Teaching and Non-Teaching Staff
- Team of Students

THANK YOU

Prof. Ashok B. Kolekar

(Asst.Prof.in English & Communication Skills)

Co-ordinator , Student Induction Programme(SIP) Cell, S.E.T.I,Panhala

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Electrical Engineering

SDP on "Introduction to PLC & Programming"

Title of SDP	:	**"Introduction to PLC & Programming"**
Duration	:	04th to 08th April, 2022.
Resource Persons :		Mr. Dinesh J. Dhumal, Sr. Automation Engineer
Co-ordinator	:	Mr. P. P. Kulkarni

Programme details:

Electrical Engineering department has organized a Student Development Programme on **"Introduction to PLC & Programming"** from 04th to 08th April, 2022 at Sanjeevan Engineering & Technology Institute, Panhala.

The chief guest and Resource person for the workshop was Mr. Dinesh J. Dhumal, Sr. Automation Engineer, The World of Automation, Chinchwad, Pune.

For this Workshop 92 students from Electrical Engineering Departments were present from our college.

Our Resource person Mr. Dinesh J. Dhumal delivered the session on **Introduction to PLC & Programming.** Students of departments learned and enjoyed all the sessions enthusiastically. This programme will be useful for student's placement and bright future. This workshop will be also bene icial to the students for PLC & Automation, job opportunities in Electrical and Electronic Sector. The programme was co-ordinate by Mr. P. P. Kulkarni along with all Departmental staff members.

The vote of thanks expressed by Mr. Y. R. Naik.

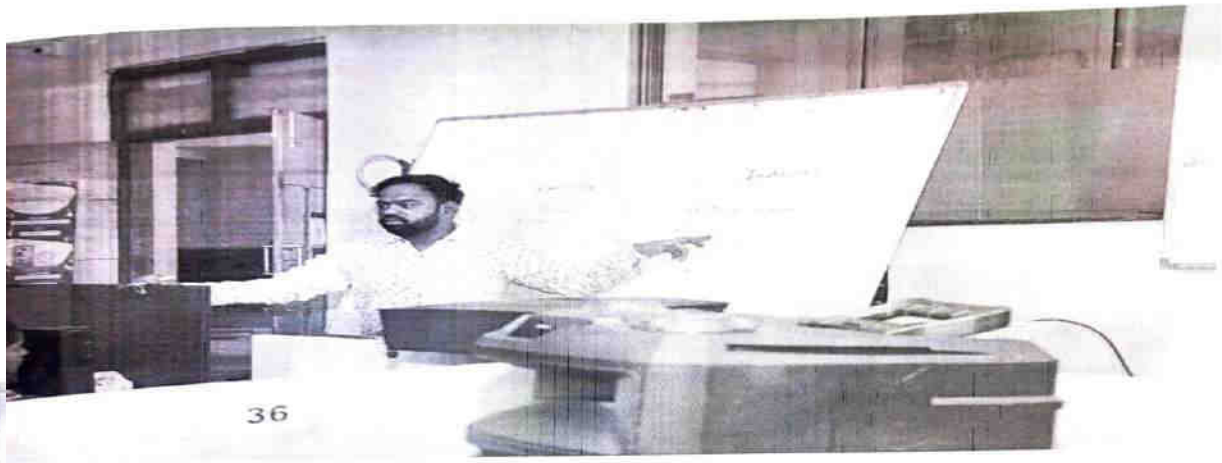
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Title Of Workshop -"PLC & Programming

Date-04/04/2022 To 08/04/2022 **Venue –** CCF,EE Department,SETI Panhala.

Resource Person – Mr.D.J.Dhumal ,Sr.Automation Engineer

Organised By- Mr.P.P.Kulkarni







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One Page Report
Python: Basic To Advanced

Holy-wood Academy, Kolh

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Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201

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

EN 6315

One Page Report

on one week Student Developement Program

"Python: Basic To Advanced"

Organised by CSE department from 6/6/2022 To 10/6/2022

Organised by: CSE Department,SETI,Panhala

Resource Person: Mr.Yogesh Murumkar , CEO,Bharat Software Solutions Pvt.Ltd. Pune

Program Coordinator: Prof.S.A.Babar

Duration of Program: Monday, 6/6/2022 To Friday 10/6/2022

Venue: CCF,CSE Department

The One Week Student Developement Program on "Python: Basic To Advanced" had organised by the CSE department for training point of view. The objective of this workshop was to flourish the basic knowledge & practical approach of Python programming and their diffeent libraries.The training which was held under your guidance and support of Prof.R.S.Nejkar,H.O.D CSE department and Dr.M.B.Vanarotti,Principal, SETI, Panhala. Students are flourished with the throughly knowledge of Python programming.

Total 42 students from all braches had attended the training session. The students from CSE,ETC,MECH,CIVIL,ELECTRICAL,AUTO are benefited with the practical knowledge of Python programming. The training session was conducted from 6/06/2022 to 10/6/2022. As per the schedule the various topics are covered during the sessions.

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

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

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Title of Workshop : " Python : Basics To Advanced "

Date: 6/06/2022 To 10/6/2022, Venue: CCF,CSE Department, SETI, Panhala

Resourse Person: Mr.Yogesh Murumkar, CEO,Bharat Soft Solutions Pvt.Ltd.Pune

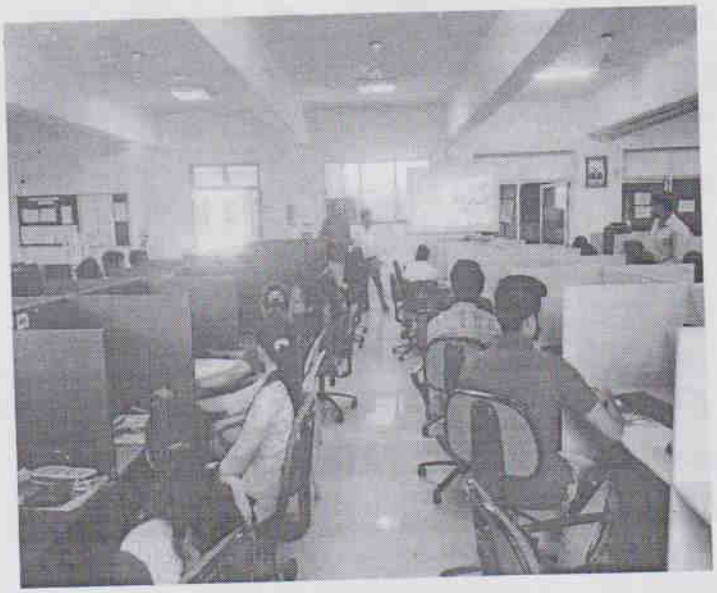
Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

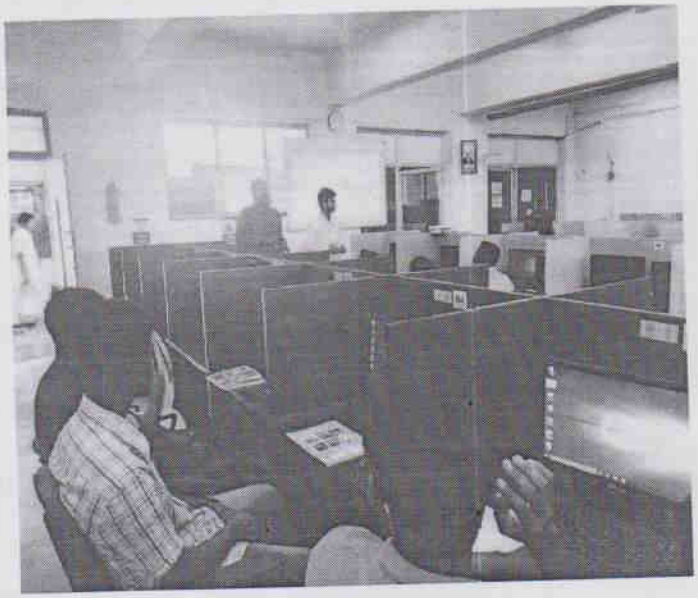
Photographs:





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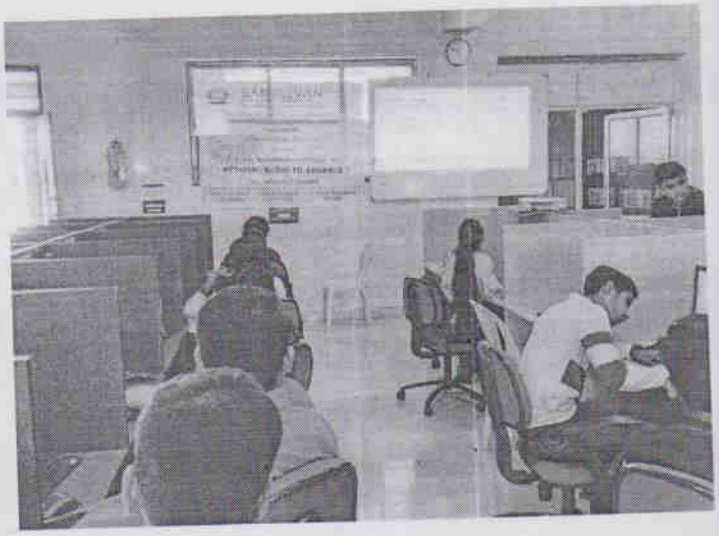




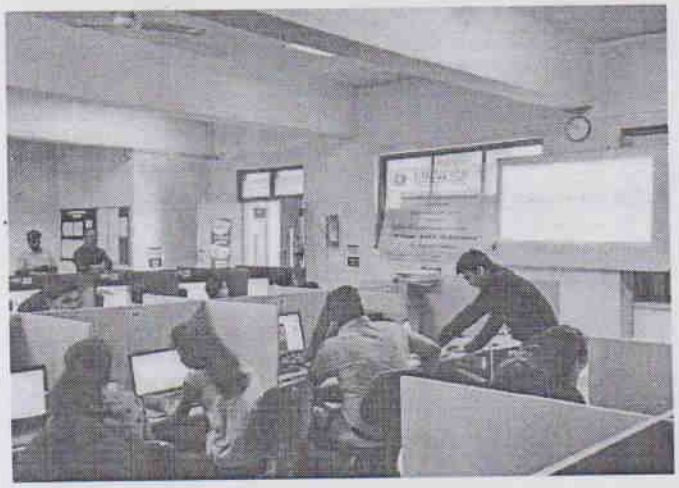




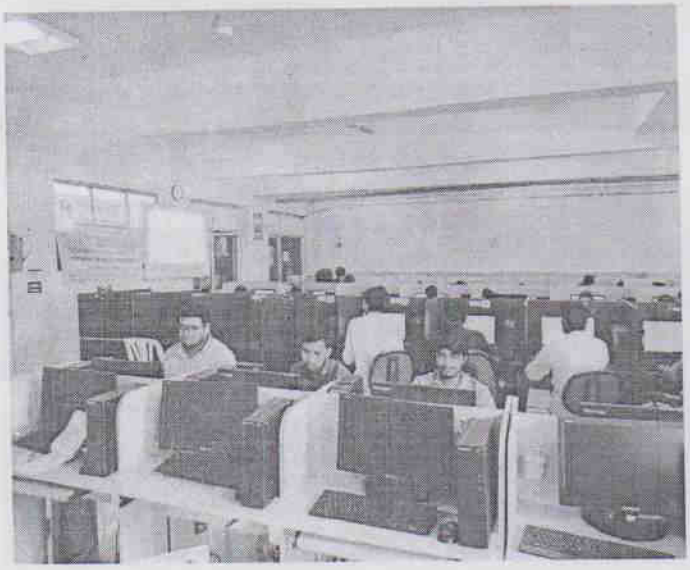




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S.A. Bapat
Workshop Co-ordinator

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Notice for students

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COMPUTER SCIENCE & ENGINEERING EN 6315

Date:

NOTICE

All the students of Final Year B.Tech are informed that department of CSE is going to organized one week Student Development Program on "Python: Basic To Advanced" from 6/6/2022 to 10/6/2022. The objective of this workshop is to enhance the practical knowledge of Python programming. Enrol / register before 4/6/2022.

The resource person for this workshop is Mr.Yogesh Murumkar, CEO, Bharat Soft Solutions Pvt.Ltd.Pune.

The venue of workshop is CCF,CSE Department , SETI , Panhala

Workshop In charge
S. A. Babar

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

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Schedule for Workshop: "Python : Basic To Advanced"

Date: 6/06/2022 to 10/06/2022

Venue: CCF,CSE Department, SETI, Panhala

Resource Person: Mr.Yogesh Murumkar,CEO, Bharat Soft Solutions Pvt.Ltd.Pune

Organised by: CSE Department, SETI, Panhala

Day&Date/ Time	Session 1 9.30 To 11.15 am	Session 2 11.30 am to 1.45 pm	Session 3 2.15 pm To 4.15 pm
Monday,6/06/2022	Introduction to Python ,toos(Anaconda distribution,Jupiter Notebook, Google Colab,IDEs-Spyder,Pycharm,VScode	Python Objects & Data types Numbers,string booleans,Complex data,container objects	Python operators: Arithmatic, bitwise,Comparison & Assignment
Tuesday,7/06/2022	Hands on Data Structures: List, tuples,Dictionaries,Sets, Strings	Data analysis(Packages:Numpy)	Data analysis(Packages:Pandas)
Wedensday,8/06/2022	Hands on Exercise for Pandas & Numpy	Visualization:Matplotlibrary,seaborn	Plotly library,Cufflinks
Thursday,9/06/2022	Rest API: Flask Rest,Flast Application,Open link,URL Building,HTTP methods flask,Django	Database: Mongo DB,SQLLite,MySQL	Connectivity of Python with all databases.
Friday, 10/06/2022	Python Project: end To end Project Developement	Web crawlers,Integration with web,API,& Mongo DB on Azure,Social media Dat Churn.	Deployment of all Python Projects on Cloud plateform(Salesforce,Heroku Cloud)

*** Attendance is mandatory**

Workshop In charge
S.A.Babar

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Registration

Five Days SDP on "Python: Basic To Advanced" from 6/6/22 To 10/6/22

Sr.No.	Name of Student	Department	Contact No.(mobile No.)	Sign
1	Yadav Swati Anil	CSE	9359015300	
2	Asazad Amir Pathan	CSE	9890878387	
3	Sakshi Vilas Jadhav	CSE	9699308576	
4	Kashid Shivkumar Ravindra	CSE	9067271009	
5	Ajay Balasaheb Patil	CSE	9168249665	
6	Rutuja Rajesh Dame	CSE	7558752100	
7	Darshani Waghmare	CSE	8975386295	
8	Nitin Sampat Kendre	CSE	8459254849	
9	Patil Mayuri Abaji	CSE	+918767654926	
10	Parit Vivek Ashok	CSE	8956601142	
11	Patil Pallavi Kiran	CSE	8483013883	
12	Vivek Maruti Patil	CSE	9168227949	
13	Wadkar Deepak Sagar	CSE	9763219611	
14	Gurav Mukta Sanjay	CSE	9067290592	
15	kulkarni Sayali Sunil	CSE	+919309556658	
16	Vaidehee Abhijeet Batte	CSE	9370017141	
17	VISHAL SUNIL PAWAR	CSE	9595052624	
18	Sujata Shashikant Patil	CSE	7559490913	
19	Rutuja Manik Patil	CSE	9579399694	
20	Vaibhavi Sudhir Shinde	CSE	9657329130	
21	Patil Pranali Prakash	CSE	9011596724	
22	Mugdha Milind Naikwadi	CSE	9130081754	
23	Swapnaja Anil Shintre	CSE	7507201864	
24	Rutuja Shivaji Yadav	CSE	7498182020	
25	Vikas Mahadev Patil	CSE	7972939775	
26	Muskan S.Jamadar	CSE	8390260456	
27	Vishwajit Dattatray Yadav.	AUTO	7264858133	
28	Pradeep S.Ghosalkar	AUTO		
29	GHATAGE ABHIJIT VIJAY	Electrical	8888965774	
30	GURAV AMRUTA VIJAY	Electrical	8975660930	
31	LOHAR NEERAJ ALIAS KARTIK	Electrical	9156657181	
32	GURAV VASUDHA VIJAYKUMA	Electrical	7875627093	
33	BHALKAR VAISHNAVI VIJAY	Electrical	8208862832	
34	VALAKE BHAKTI SAMBHAJI	Electrical	7666454005	
35	Krushna P.Khanapurkar	Mech	7249177754	

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36	Digvijay Shivaji Valvekar	Mech	8390958162	
37	Tejas Sanjay Mole	Civil	8669741446	
38	Rushikesh Prakash Desai	Civil	9145763138	
39	Patil Rakesh Dilip	Mech	8623762020	
40	Sanket Nishant Dhanwade	ETC	9067843939	
41	Sujit Pandurang Patil	ETC	7558525782	
42	Aman Sajeed Mulla	ETC	8329450849	
43				

Prof.S.A.babar
Co-ordinator

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE * PANHALA KOLHAPUR

Prof.R.S.Nejkar
H.O.D.

HOD
Department of Computer Science
& Engineering
Sanjeevan Engg. & Tech. Institute
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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Attendance

Five Days SDP on "Python: Basic To Advance"

Tuesday, 6/6/2022, Session:

Sr.No.	Name of Student	Department	Contact No.(mobile No.)	Sign
1	Vivek Ashok Parit	CSE	8956011142	
2	Krushna Pundlik Khanapurkar	Mech	7249172754	
3	Nitin Sampat Kenchr	CSE	9075431767	
4	Sujata Shashikant Patil	CSE	7559490919	
5	Rutuja Manik Patil	CSE	9579399694	
6	Sayali Sunil Kulkarni	CSE	9960941055	
7	Sakshi Vilas Jadhav	CSE	9699308576	
8	Rutuja Rajesh Pome.	CSE	7588752100	
9	Muskan. S. Jamadar	CSE	8390260468	
10	saniya.B. Mangore	E&TC	9359234743	
11	swarali.s. chougule	E&TC	9765858736	
12	Sujit P. Patil	E&TC	9558525782	
13	Sanket Nishant Dhanwade	E&TC	9067843939	
14	Aman Saieed Mulla.	E&TC	8329450849	
15	Patil Mauli Rajkumar	E&TC	8408031690	
16	Patil Pooja Hari	E&TC.	7378896614	
17	Sutar Snehal Rajaram	E&TC	9130975150	
18	Thorvat Madhavi Dilip	E&TC	7820951325	
19	Shinde Vaibhavi Sudhir	CSE	9657529130	
20	Pranali Prakash Patil	CSE	9373074771	
21	Mugdha Milind Naikwadi.	CSE	9130081754	
22	Abhijit Vijay Chavan	Electrical	9206939545	
23	Rakesh Dilip/Dilip Patil	Mechanical	8657762020	
24	Rushikesh Prakash Desai	Civil	9145763138	
25	Digvijay shivaji Valvekar	mech	8390958162	
26	Tejas Sanjay Mole	civil	8669741446	
27	Azad Amir Pathan	CSE	9890878387	
28	Swapnaja Anil Shintre	CSE	7507201864	
29	Rutuja Shivaji Yadav	CSE	7498182020	
30	Vishwajeet Yadav	Auto	7264888133	
31	Darshani Jaysing Waghmare	CSE	8975386295	
32	Swati Anil Yadav	CSE	9359015300	
33	Mayuri Abaji Patil	CSE	8767654926	
34	Vishal Sunil Jadav	CSE	9595052644	

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COMPUTER SCIENCE & ENGINEERING | EN 6315

Attendance

Five Days SDP on "Python: Basic To Advance"

Tuesday, 7/6/2022, session 1 & 2

Sr.No.	Name of Student	Department	Contact No.(mobile No.)	Sign
1	Vivek Ashok Parit	CSE	8956601142	
2	Krushna P. Khampurkar	Mech	7249172754	
3	Rutuja manik Patil	CSE	9579399694	
4	Sujata Shashikant patil	CSE	7559490913	
5	Sayali Sunil Kulkarni	CSE	9960940655	
6	Nitin Sampat Kendre	CSE	9075431767	
7	Muskan. S. Tamadar	CSE	8390260456	
8	Rutuja R Dame	CSE	7558752100	
9	Sakshi V. Jadhav	CSE	9699308576	
10	saniya B. mangore	E&TC	9359234743	
11	swarali s. chougule	E&TC	9765859736	
12	Sujit P. Patil	E&TC	7588329500	
13	Sanket Nishant Dhanwade	E&TC	9061843939	
14	Aman Saeed Mulla.	E&TC	8329450849	
15	Patil Mauli Rajkumar	E&TC	8408031630	
16	Pooja Hari Patil	E&TC	7387896614	
17	Sutar Snehal Rajaram	E&Tc	9130975150	
18	Thorvat Madhavi Dilip	E&TC	7820951325	
19	Shinde Vaibhavi Sudhir	CSE	9657329130	
20	Ghatage Abhijit Vijay	Electrical	9206934545	
21	Pranali Prakash Patil	CSE	9373074771	
22	Mugdha Milind Naikwadi.	CSE	9130081754	
23	Abhishek Balaso Kupade	Elec	7218005055	
24	Priya Govind Kamble	ELE	8080749100	
25	Ritika Hugar	ELE	9284064046	
26	Sakshi Mohan Powalkar	Ele	9518302374	
27	Pranali Kashinath Kamble	Ele	9011168715	
28	Akshata Arun Kamble	Ele	9075918911	
29	Rakesh Dilip Patil	Mech	8637762020	
30	Digvijay Shivaji Salvekar	Mech	8390958162	
31	Rushikesh Prakash Desai	Civil	9145763138	
32	Tejas Sanjay Mole	Civil	8669741446	
33	Neeraj Shrirang Lohar	Electrical	9156657181	
34	Amruta Vijay Chitari	Electrical	8975660930	

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35	Vasudha Vijay Gurav	Electrical	7875627993	
36	Asazad Amir Pathan	computer	9890878387	
37	Bhakti Sambhaji Valake.	Electrical	7666454005	
38	Swapnaja Anil Shintre	CSE	7507201864	
39	Rutuja Shivaji Yadav	CSE	7498182020	
40	Darshani Jaysing Waghmare	CSE	8975386295	
41	Swati Anil Yadav	CSE	9359015300	
42	Mayuri Abaji Patil	CSE	8767654926	
43	Vishal Sunil Pawar	CSE	9595052624	
44	Ghosalkar Pradip subhash	Auto	9325328483	
45	Vivek Maruti Patil	CSE	9168227949	
46	Pallavi Kiran Patil	CSE	9284958957	
47	Pranav Vishwanath Sawant	CCE	9158512000	
48	Vishwajeet Dattatray yadav	Auto	7264858133	
49	Vikas Mahadev Patil	CSE	7972939778	
50	Shivkumar Ravindra Koshid	CSE	9067271009	
51	Deepak sagar Wadkar	CSE	9763219611	
52	Vaidehee Abhijeet Batte	CSE	9370017141	
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Prof. A.Babar
Co-ordinator

Prof.R.S.Nejkar
H.O.D.

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Somwar Peth, Panhala - 416 201

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Attendance

Five Days SDP on "Python: Basic To Advance"

Tuesday, 7/6/2022, Session:3

Sr.No.	Name of Student	Department	Contact No.(mobile No.)	Sign
1	Vivek Ashok Parit	CSE	8956011432	
2	Krushna Pundlik Khanapurkar	Mech	7249172754	
3	Nitin Sampat Kenchr	CSE	9075431767	
4	Sujata Shashikant Patil	CSE	7559490919	
5	Rutuja Manik Patil	CSE	9579399694	
6	Sayali Sunil Kulkarni	CSE	9960941055	
7	Sakshi Vilas Jadhav	CSE	9699308576	
8	Rutuja Rajesh Parme	CSE	8888752100	
9	Muskan. S. Jamadar	CSE	8390260468	
10	Saniya. B. Mangore	E&TC	9359234743	
11	Swarali. S. Chougule	E&TC	9765859736	
12	Sujit P. Patil	E&TC	9558529782	
13	Sanket Nishant Dhanwade	E&TC	9067843939	
14	Aman Saieed Mulla.	E&TC	8329450849	
15	Patil Mauli Rajkumar	E&TC	8408031690	
16	Patil Pooja Nitin	E&TC	7378896614	
17	Sutar Snehal Rajaram	E&TC	9130975150	
18	Thorvat Madhavi Dilip	E&TC	7820951325	
19	Shinde Vaibhavi Sudhir	CSE	9657529130	
20	Pranali Prakash Patil	CSE	9373074771	
21	Mugdha Milind Naikwadi.	CSE	9130081754	
22	Abhijit Vijay Ghatage	Electrical	9206932545	
23	Rakesh Dilip/Dilip Patil	Mechanical	8637762020	
24	Rushikesh Prakash Desai	Civil	9145763138	
25	Digvijay Shivaji Valvekar	Mech	8390958162	
26	Tejas Sanjay Mole	Civil	8669741446	
27	Azad Amir Pathan	CSE	9890878387	
28	Swapnaja Anil Shintre	CSE	7507201864	
29	Rutya Shivaji Yadav	CSE	7498182020	
30	Vishwajeet Yadav	Auto	7264888133	
31	Darshani Jaysing Waghmare	CSE	8975386295	
32	Swati Anil Yadav	CSE	9359015300	
33	Mayuri Abaji Patil	CSE	8767654926	
34	Vishal Sunil Jadav	CSE	9595052624	

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35	Ghosalkar Pradip sushmash	Auto	9325328482	
36	Vivek Maruti Patil	CSE	9168227949	
37	Shivkumar Ravindra Kashid	CSE	9061271009	
38	Deepak sagar Wadkar	CSE	9763219611	
39	Vikas Halvadev Patil	CSE	7977939715	
40	Vaidehee Abhijeet Batte	CSE	9370017141	
41	Sawant Reena Vishwnath	CSE	9156512000	
42	Pallavi Kisan Pasi	CSE	9289956917	
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Pro. S.A. Babar
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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Attendance

Five Days SDP on "Python: Basic To Advance"

Tuesday, 8/6/2022

Sr.No.	Name of Student	Department	Contact No.(mobile No.)	Sign
1	Vivek Ashok Parit	CSE	8956601452	
2	Krushna Rundlik Khamajakar	Mech	7249172754	
3	Nitin Sampat Kendre	CSE	9075431767	
4	Aman Saieed Mulla.	E&TC	8329450849	
5	Sanket Nishant Dhanwade	E&TC	9061843939	
6	Sujit Pandurang Patil	E&TC	7588329500	
7	Chougule Swarali Shivaji	E&TC	9765859738	
8	Saniya Bajirao mangore	E&TC	9359234743	
9	Snehal rajaram sutar	E&TC	9130975150	
10	Rushikesh Prakash Desai	Civil	9145763138	
11	Digvijay Shivaji Valvekar	Mech	8390958162	
12	Rutuja Rajesh Barne	CSE	7558752100	
13	Mugdha Milind Naikwadi.	CSE	9130081754	
14	Pranali Prakash Patil	CSE	9373074771	
15	Muskan S Jamadar	CSE	8390260456	
16	Vaibhavi Sudhir Shinde	CSE	9657329180	
17	Swapnaja Anil Shintre	CSE	7507201864	
18	Asazad Amir Pathan	CSE	9890878387	
19	Neeraj shrirang Lohar	Electrical	9156657181	
20	Amrutta vijay Gurav	Electrical	8975660980	
21	Mayuri Aboji Patil	CSE	8767654926	
22	Swati Anil Yadav	CSE	9359015300	
23	Mukta Sanjay Gurav	CSE	9067290592	
24	Darshani J. Waghmare	CSE	8975386295	
25	Pranav Vishwanath Sawant	CSE	9156512000	
26	Vaidehee Abhijeet Batte	CSE	9370017141	
27	Pallavi Kiran Patil	CSE	9284956919	
28	Vikas Mahadev Patil	CSE	7972939775	
29	Deepak sagar Wadkar	CSE	9763219611	
30	Shivkumar Ravindra Kashid	CSE	9067271009	
31	Ajay Balasaheb Patil	"	9168299660	
32	Vivek Maruti Patil	CSE	9168227949	
33	Pradip Subhash Ghosalkar	Auto	9325328488	
34	Vishal Sunil Pawar	CSE	9595052824	

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35	Swati Anil Yadav	CSE	9359015300	
36	Darshani J. Waghmare	CSE	8975386295	
37	Digvijay Shivaji Valvekar	mech	8390958162	
38	Rushikesh Prakash Desai	civil	9145763138	
39	Abhijit Vijay Bhadange	Electrical	9206934545	
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Pro.S.A.Babar
Co-ordinator

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35	Sujata Shashikant Patil	CSE	7559490913	Patil
36	Rutuja Manik Patil	CSE	9579399694	Patil
37	Sayali Sunil Kulkarni	CSE	9960941054	SSKulkarni
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Attendance

Five Days SDP on "Python: Basic To Advance"

Tuesday, 8/6/2022, Session:3

Sr.No.	Name of Student	Department	Contact No.(mobile No.)	Sign
1	Vivek Ashok Parit	CSE	8956601142	
2	Krushna Pundlik Kharat	Mech	7249172754	
3	Nitin Sampat Kendre	CSE	9075431767	
4	Sanket Nishant Dhanwade.	E&TC	9067843139	
5	Sujit Pandurang Patil	E&TC	7588329500	
6	Aman Sajeed Mulla.	E&TC	8329458449	
7	Vivek Maruti Patil	CSE	9168227949	
8	Tejas Sanjay Mole	Civil	8669741446	
9	Rushikesh Prakash Desai	Civil	9145763138	
10	Digvijay Shivaji Valvekar	Mech	8390958162	
11	Rutuja Rajesh Parme	CSE	7588752100	
12	Muskan. S. Jamadar	CSE	8390260456	
13	Vaibhavi Sudhir Shinde	CSE	9657329170	
14	Asazad Amir Patham	CSE	9890878387	
15	Darshani J. Waghmare	CSE	8975386295	
16	Mukta Sanjay Gurav	CSE	9067290592	
17	Swati Anil Yadav	CSE	9359015300	
18	Mayuri Abaji Patil	CSE	8767654926	
19	Vishal Sunil Pawar	CSE	9595057624	
20	Pradip Subhash Ghosalkar	Auto	9325323458	
21	Ajay Balasaheb Patil	CSE	9168249665	
22	Shivkumar Ravindra Kashid	CSE	9067271009	
23	Deepak Sagar Wadkar	CSE	9763219611	
24	Pallavi Kiran Patil	CSE	9284958477	
25	Mugdha Milind Naikwadi	CSE	9130081754	
26	Pranali Prakash Patil	CSE	9373014771	
27	Vaidhee Abhijeet Batte	CSE	9370017141	
28	Swapnaja Anil Shintre	CSE	7507201864	
29	Rutuja Shivaji Yadav	CSE	7498182020	
30	Vikas Mahadev Patil	CSE	7972939779	
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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Attendance

Five Days SDP on "Python: Basic To Advanced"

Thursday, 9/6/2022

Sr.No.	Name of Student	Department	Contact No.(mobile No.)	Sign
1	Vivek Ashok Parit	CSE	8956601152	
2	Kaushna Pundlik Khanapurkar	Mech	7249172754	
3	Nitin Sampat Kendre	CSE	9075431767	
4	Sanket Nishant Dhanwade	ENTC	9061843939	
5	Aman Sajeed Mulla.	ENTC	8329450849	
6	Sujit Pandurang Patil	E&TC	7588329300	
7	Muskan Jamadar	CSE	8390260458	
8	Sakshi Jadhav	CSE	9699308576	
9	Rutuja R. Pame.	CSE	7558752100	
10	Mugdha Milind Naikwadi.	CSE	9130081754	
11	Pranali Prakash Patil	CSE	9373074771	
12	Vaibhavi Sudhir Shinde	CSE	9657929130	
13	Rutuja Shivaji yadav	CSE	7498182020	
14	Swapnaja Anil Shintre	CSE	7507201864	
15	Vikas Mahadev Patil	CSE	7972939725	
16	Asazad Amir Pathan	CSE	9890878387	
17	Vasudha Vijaykumar Gurav.	EIE	7875627093	
18	Bhalkar Vaishnavi Vijay	Electrical	8208862832	
19	Tejas Sanjay Mole	Civil	8669741446	
20	Bhakti Sambhaji Valake	Electrical	7666454005	
21	Pradip Subhash Ghosalkar	Auto	9325328458	
22	Vivek Maruti Patil	CSE	9168227949	
23	Ajay Balasaheb Puti	CSE	9168249665	
24	Shivkumar Ravindra Kashid	CSE	9067271009	
25	Deepak Sagar Wadkar	CSE	9763219611	
26	Muskan Sanjay Gurav	CSE	9067990592	
27	Vaidehee Abhijeet Bafte	CSE	9370017141	
28	Pranav Vithunath Sawant	CSE	9156572000	
29	Pallavi Kisan Patil	CSE	9284956417	
30	Sujata Shashikant Patil	CSE	7559490913	
31	Rutuja Manik Patil	CSE	9579396984	
32	Sanjali Sunil Kulkarni	CSE	9960941055	
33	Maruti Abaji Patil	CSE	8767654826	
34	Vishal Sunil Pawar	CSE	9595052624	

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

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Thursday, 9/6/2022 , Session:3

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2	Krushna Pundlik Khangarkar	Mech	7249727754	
3	Nitin Sampat Kendre	CSE	9075431767	
4	Aman Saieed Mulla	E&TC	8329460849	
5	Sanket Nishant Dhanawade	E&TC	9067643939	
6	Suja Sujit Pandurang Patil	E&TC	7588389500	
7	Sakshi V. Jadhav	CSE	9699308576	
8	Muskan S. Jamadar	CSE	8390260486	
9	Rutuja R. Pame	CSE	7558752100	
10	Mugdha M. Naikwadi	CSE	9130081754	
11	Pranali P. Patil	CSE	9373074771	
12	Vaibhavi S. Shinde	CSE	9657329130	
13	Rutuja S. Yadav	CSE	7498182020	
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16	Asazad Amir Pathan	CSE	9890878387	
17	Digvijay Shivaji Valvekar	mech	8390958162	
18	Rushikesh Prakash Desai	civil	9145763138	
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22	Vishal Sunil Patil	CSE	9595052624	
23	Pradip Subhash Ghosalkar	AUTO	7385328485	
24	Shivkumar Ravindra Kashid	CSE	9067271009	
25	Deepak Sagar Wadkar	CSE	9763219811	
26	Mukta Sanjay Gawar	CSE	9067290592	
27	Swati Anil Yadav	CSE	9359015300	
28	Mayuri Abaji Patil	CSE	8767654926	
29	Darshani J. Waghmare	CSE	8975386295	
30	Vaidehee Abhijeet Batte	CSE	9370017141	
31	Pranav Vishwnath Sawant	CSE	9156512000	
32	Pallavi kisan Patil	CSE	9289919917	
33				
34				

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Pro.S.A.Babar
Co-ordinator

Prof.R.S.Nejkar
H.O.D.

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

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

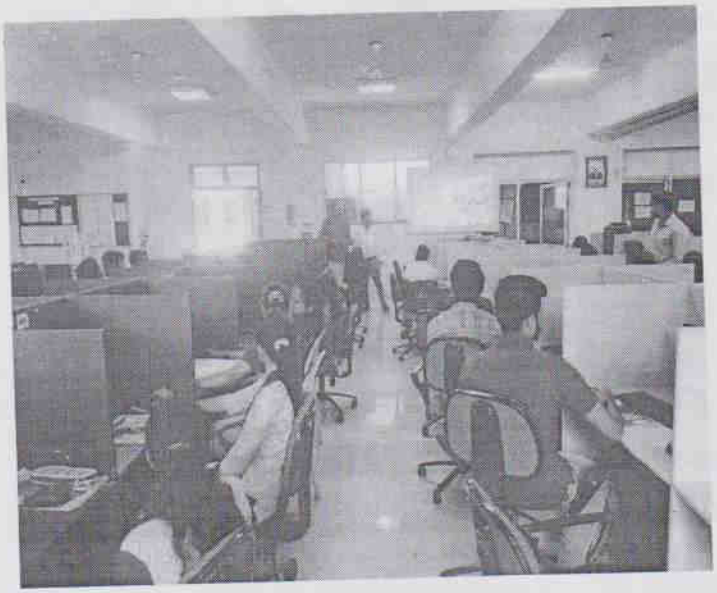
Attendance

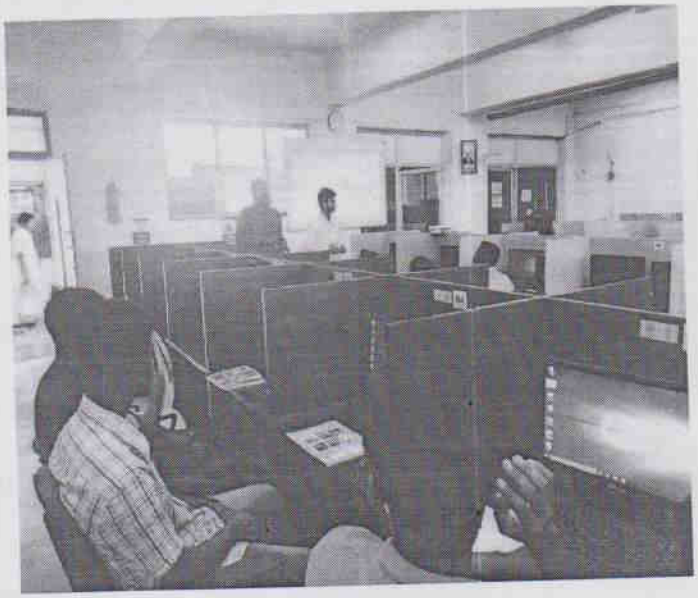
Five Days SDP on "Python: Basic To Advanced"

Friday, 10/6/2022

Sr.No.	Name of Student	Department	Contact No.(mobile No.)	Sign
1	Vivek Ashok Parit	CSE	8956601172	
2	Krushna Pundlik Khanapurkar	Mech	7249172751	
3	Nitin Sampat Kenchre	CSE	9075431767	
4	Sayali Sunil Kulkarni	CSE	9309556658	
5	Sujata Shashikant Patil	CSE	7559490913	
6	Rutuja Manik Patil	CSE	9579399694	
7	Tejas Sanjay Mote	civil	8669741446	
8	Rushikesh Prakash Desai	civil	9146763138	
9	Digvijay Shivaji Valvekar	Mech	8390958162	
10	Sakshi Vilas Jadhav	CSE	9699308576	
11	Muskan S. Jamadar	CSE	8390260456	
12	Rutuja Rajesh Dame	CSE	7558752100	
13	Mugdha M. Naikwadi.	CSE	9130081754	
14	Pranali P. Patil	CSE	9373074771	
15	Vaibhavi Sudhir Shinde	CSE	9657329130	
16	Vaidehee A. Batte	CSE	9370017141	
17	Swapnaja Anil Shintre	CSE	7507201869	
18	Vikas Mahadev Patil	CSE	7972939775	
19	Azad Amir Pathan.	CSE	9890878387	
20	Darshani J. Waghmare	CSE	8975386295	
21	Swati Anil Yadav	CSE	9359015300	
22	Mayuri Abaji Patil	CSE	8767654926	
23	Vishal Sunil Pawar	CSE	9595052824	
24	Pradip Subhash Ghosalkar	Auto	9325328488	
25	Vivek Maruti Patil	CSE	9168227949	
26	Ajay Balasaheb Patil	CSE	9168249665	
27	Shivkumar Ravindra Kashid	CSE	9067271009	
28	Deepak Sagar Wadkar	CSE	9763219611	
29	Mukta Sanjay Gurav	CSE	9067290592	
30	Pranav Vishwnath Sawant	CSE	9175612000	
31	Pallavi Kiran Patil	CSE	9289956887	
32	Aman Sajeed Mulla.	E&TC	8329450849	
33	Sanket Nishant Dhanwade	E & TC	9067843939	
34	Sujit Pandurang Patil	E&TC	7588329500	

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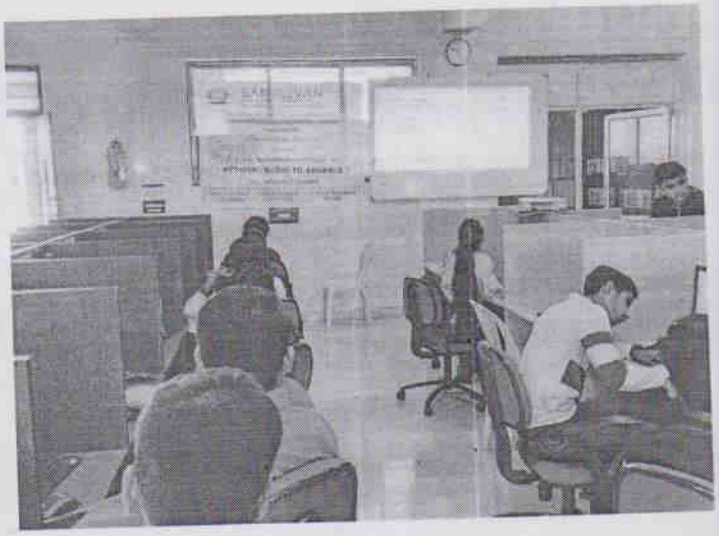












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Title of Workshop : " Python : Basics To Advanced "

Date: 6/06/2022 To 10/6/2022, Venue: CCF,CSE Department, SETI, Panhala

Resourse Person: Mr.Yogesh Murumkar, CEO,Bharat Soft Solutions Pvt.Ltd.Pune

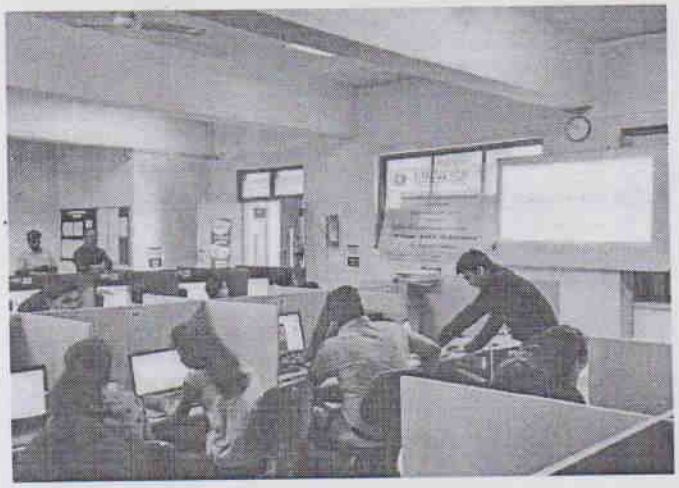
Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

Photographs:

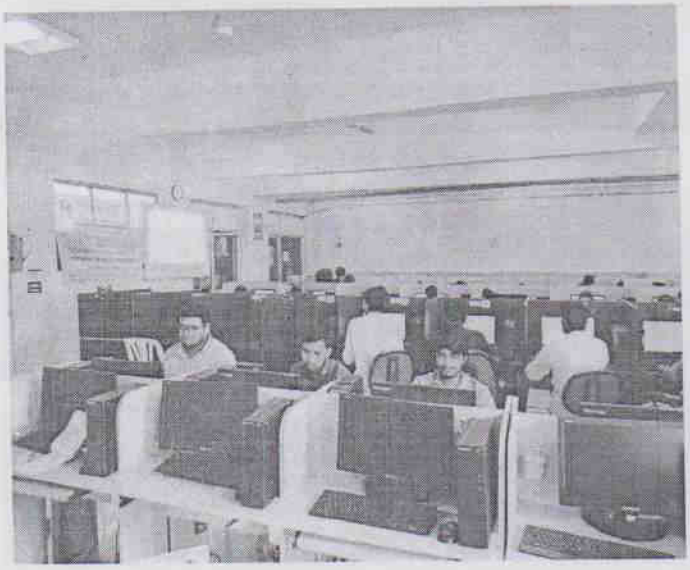




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S.A. Bapat
Workshop Co-ordinator

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Somwar Peth, Panhala - 416 201



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In association with

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Department of Computer Science & Engineering

Certificate

This certificate is awarded to Mr. / Ms. Swapnaja Anil shintre

for participation in One Week Student Development Program on "Python: Basic to Advanced" from 06/06/2022 to 10/06/2022 at Sanjeevan Engineering & Technology Institute, Panhala.

Prof. S. A. Babar	Prof. [illegible]	Dr. Mohan B.Vanarotti
Co-ordinator	H.O.D.(CSE)	Principal

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for participation in One Week Student Development Program on "Python: Basic to Advanced" from 06/06/2022 to 10/06/2022 at Sanjeevan Engineering & Technology Institute, Panhala.

Prof. S. A. Babar	Prof. R. N. Jadhav	Dr. Mohan B.Vanarotti
Co-ordinator	H.O.D.(CSE)	Principal

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Prof. S. A. Babar	Prof. [illegible]	Dr. Mohan B.Vanarotti
Co-ordinator	H.O.D.(CSE)	Principal

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This certificate is awarded to Mr. / ~~Ms.~~ Vikas Mahadev Patil

for participation in One Week Student Development Program on **"Python: Basic to Advanced"** from 06/06/2022 to 10/06/2022 at **Sanjeevan Engineering & Technology Institute, Panhala.**

Prof. S. A. Babar
Co-ordinator

Prof. [illegible]
H.O.D.(CSE)

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Dr. Mohan B.Vanarotti
Principal



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This certificate is awarded to Mr. / Ms. Vishvajit Dattatray Yadav

for participation in One Week Student Development Program on **"Python: Basic to Advanced"** from 06/06/2022 to 10/06/2022 at **Sanjeevan Engineering & Technology Institute, Panhala.**

Prof. S. [illegible] Babar	Prof. R. S. [illegible]	Dr. Mohan B.Vanarotti
Co-ordinator	H.O.D.(CSE)	Principal

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Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in
EN 6315

One Page Report

on

"Basic of Computer Hardware & Assembly"

Organised by CSE department on 4/4/2022

Organised by: CSE Department,SETI,Panhala

Resource Person: Mr.Nilesh Medshing , Sanjeevan Engineering & Technology Institute, Panhala

Event Coordinator: Prof.S.A.Babar

Date of Event: Monday, 4/4/2022

Venue: CSE Department

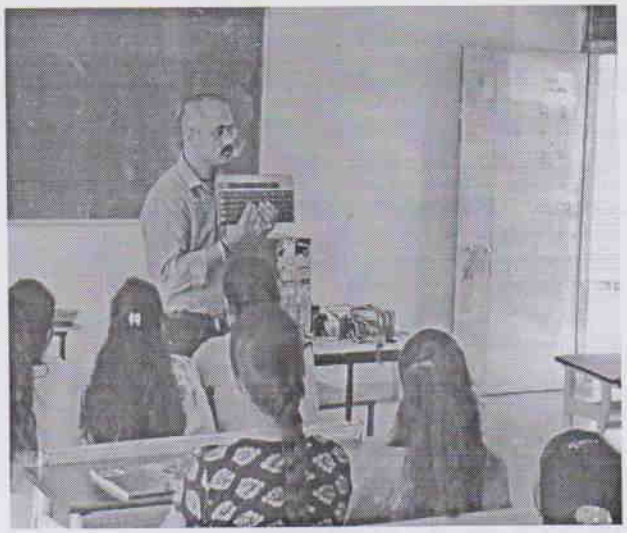
The training/Workshop on "Basics of Computer hardware & Assembly" had organised by CSE department for training point of view. The objective of this workshop was to flourish the basic knowledge & practical approach of computer hardware & assembly of different components. The training which was held under your guidance and support of Prof.R.S.Nejkar, H.O.D CSE department and Dr.M.B.Vanarotti, Principal , SETI, Panhala. Students are flourished with the thoroughly knowledge of computer hardware.

Total 38 students are attended the training session. The students from CSE are benefited with the practical knowledge of pc assembly. The training session was conducted on 4/04/2022. As per the schedule the various topics are covered during the sessions.

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

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

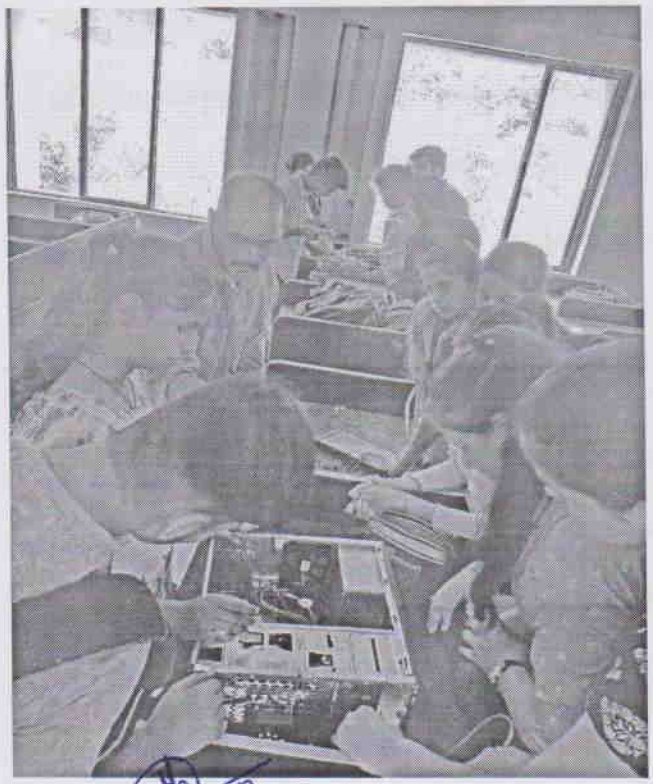
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Workshop Coordinator

prof. S.A. Bobar

HOD

Department of Computer Science & Engineering

Sanjeevan Engg. & Tech. Institute

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Notice of Workshop

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Date:01-04-2022

NOTICE

All the students of S.Y.B.Tech are informed that Department of CSE has organized one day Training / Workshop on **"Basics of Computer Hardware & Assembly"** on Monday, 4/4/2022.

The resource person for this workshop is Mr. Nilesh Medsing , Sanjeevan Engineering & Technology Institute, Panhala.

The Workshop will start at 10.00 am on Monday, 4/4/2022. All are requested to report at 9.30 am.

The venue of workshop is CSE Department, SETI, Panhala.

This workshop will help you to understand the basics & functionality of hardware assembled in Computer.

Workshop In-charge
S. A. Babar
CSE, SETI, Panhala

H.O.D.
(C.S.E.)
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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Dt: 01/04/22

Schedule for Workshop: "Basics of Computer Hardware & Assembly"

Workshop On : "Basics of Computer Hardware & Assembly"

Date: 4/04/2022

Venue: CSE Department, SETI, Panhala

Resourse Person: Mr. Nilesh Medsing

Organised by: CSE Department, SETI, Panhala

Day	Date	Time	Topic covered
Monday	4/04/2022	10.00 am To 12.00 noon	The computer system external devices,hardware & parts of computers
Monday	4/04/2022	2.00 pm To 4.00 pm	Parts of Motherboard & their Functionality

*** Attendance is mandatory**

Workshop In-charge
S.A. Babar
CSE, SETI, Panhala

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

S.Y.B.Tech Date - 04-04-2022

Workshop on
"Basics of Computer Hardware & Assembly"
Attendance Sheet

Roll No.	Student Name	Session I	Session II
1	ADISARE SHUBHAM MAHESH		
2	ANUSE PRAJAKTA SUKUMAR		
3	BALIP SANKET SAMBHAJI		
4	BALIP VAIBHAV NAMDEV		
5	BARALE KARAN KUNDALIK		
6	BATE DNYANESHWARI EKANATH		
7	BHARMAL PREMSAGAR PRABHAKAR		
8	BHOSALE PRATIBHA ANANDRAO		
9	BOBADE HARSHAL SHIVALING		
10	CHAVAN AKANKSHA SAMBHAJI		
11	CHOUGALE ABHILASHA SACHIN		
12	CHOUGULE SAMMED SUNIL		
13	CHOUGULE SWAROOP VISHNU		
14	DALAVI AJAY MAHADEV		
15	DANTAL AMIT ANIL		
16	DESAI VAISHNAVI SURESH		
17	DHENDE PRANAV DEEPAK		
18	DINDE YASHRAJ ANANDRAO		
19	GAIKWAD RUSHIKESH BHAUSAHEB		
20	GAVALI CHINMAY CHANDRAKANT		
21	GAWADE KRISHNAPRASAD PRAKASH		
22	HIRAVE MRUNALI MAHADEV		
23	HUNNARE SAKSHI ABHIJT		
24	HUPARE PARSHAVKUMAR MAHAVEER		
25	JADHAV ASHUTOSH POPAT		
26	JADHAV SHREYAS SANJAY		
27	JAGTAP ASHITOSH SHIVAJI		
28	JASUD SHRAVANI VIKRAM		
29	JOSHI KAIVALYA VIJAY		
30	KAMBLE DIGVIJAY NAMDEV		
31	KAMBLE PRANALI BHARAT		
32	KAMBLE RUCHA KUMAR		
33	KARDILE BHUSHAN RAVIKIRAN		
34	KASAR SAKSHI SANDEEP		
35	KHARGE HARSHAL SUDHIR		
36	KHOPKAR SHIVAM SUJIT		
37	KHOT SAURABH RAVINDRA		
38	KHOT VISHAKHA VASANT		
39	KULKARNI ABHITESH HEMANT		
40	LOHAR RUTUJA KRISHNA		

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41	LOHAR SAURABH SANJAY		
42	MINCHEKAR SHUBHAM PRABHAKAR		
43	MOHITE ANKITA ANIL		
44	MOHITE SAYALI BABASO		
45	MORE PALLAVI SARJERAO		
46	MULLANI MOHAMMAD AYAAN ZUBER		
47	PACHANGE VINAYAK VASANT		
48	PARIT SHUBHANGI SAMBHAJI		
49	PARMAJ SAMRUDHI AMOL		
50	PATIL ANIRUDDHA ASHOK		
51	PATIL GAYATRI KRISHNAT		
52	PATIL PRACHI SHIVAJI		
53	PATIL PRIYANSHU PRASHANT		
54	PATIL SALONI ASHOK		
55	PATIL SAYALI MADHUKAR		
56	PATIL SAYALI SAGAR		
57	PATIL SHIVANAND BHAGVAN		
58	PATIL SURAJ SADASHIV		
59	PATIL TANAYA VISHWAS		
60	PATIL VIPUL VIJAY		
61	PAZONE SANKET SANDIP		
62	POWAR SWAPNIL SAKHARAM		
63	RANE MANALI MAHADEV		
64	SARDESAI HEMANT PRAKASH		
65	SASAVADE SAMRUDDHI SUDHIR		
66	SHELAR SUSHANT NARAYAN		
67	SHINDE VISHAL MANIK		
68	SIRSAT GOURI VIKAS		
69	SNEHAL DIPAK PALLAKHE		
70	SULEKAR SUDHANSHU RAJESH		
71	SURYAWANSHI PRAJWAL ANIL		
72	SUTAR AKANKSHA VINOD		
73	SUTAR SOURABH MOHAN		
74	SUTAR SUSHANT RAJENDRA		
75	SUTAR TRUPTI TANAJI		
76	TAMBARWADE DIPALI BALAJI		
77	TELVEKAR HARISH NAMDEV		

Workshop coordinator

4-4-22.

S. A. Babar
CSE. SJETI, Panhala

H.O.D. (CSE)

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Department of Computer Science
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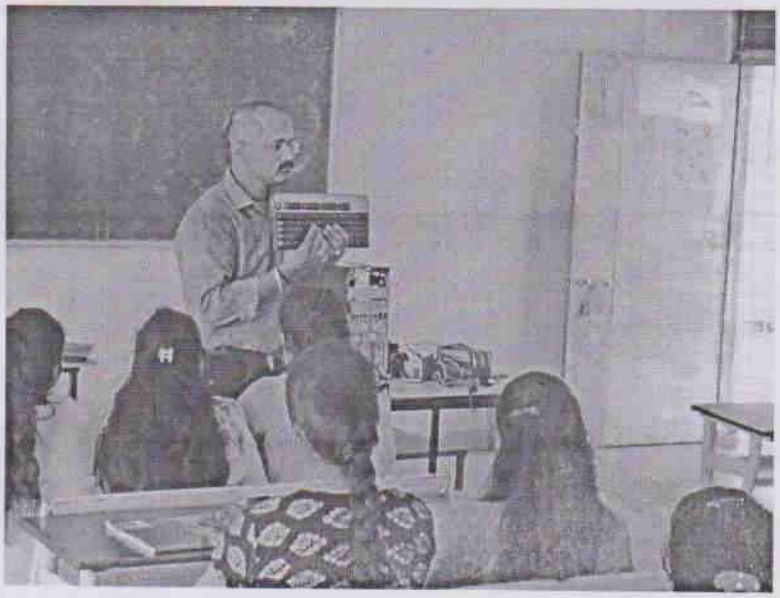
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Workshop On: "Basics of Computer Hardware & Assembly"

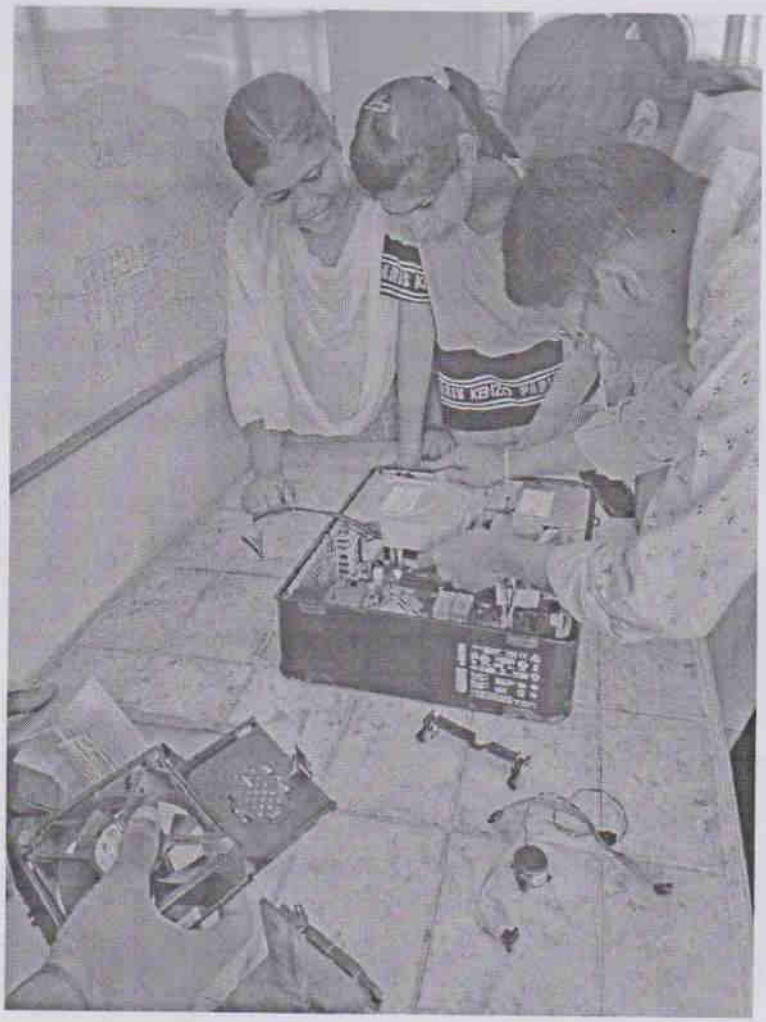
Date: 4/04/2022, Venue: CSE Department, SETI, Panhala

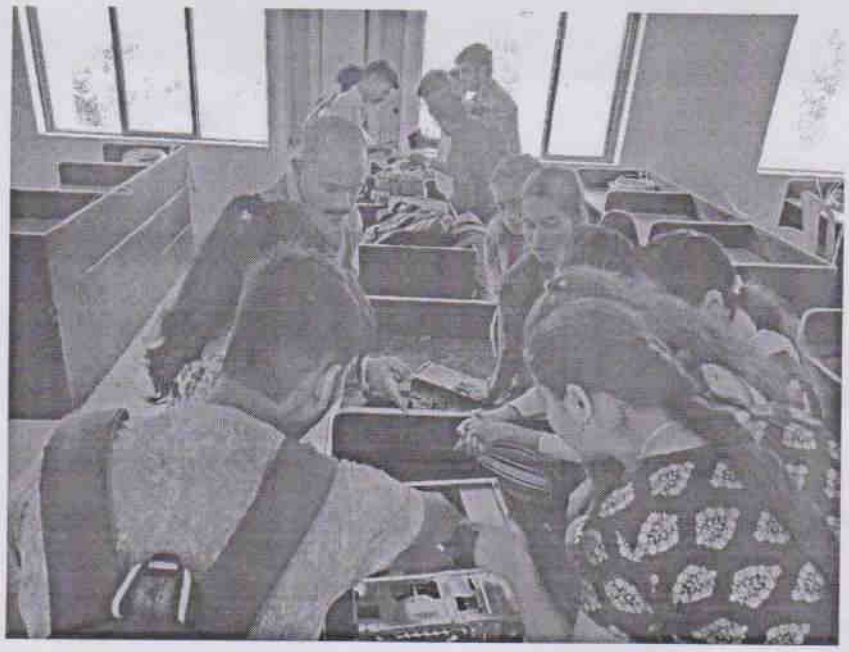
Resource Person: Mr.Nilesh Medshing , Organised by: CSE Department, SETI, Panhala



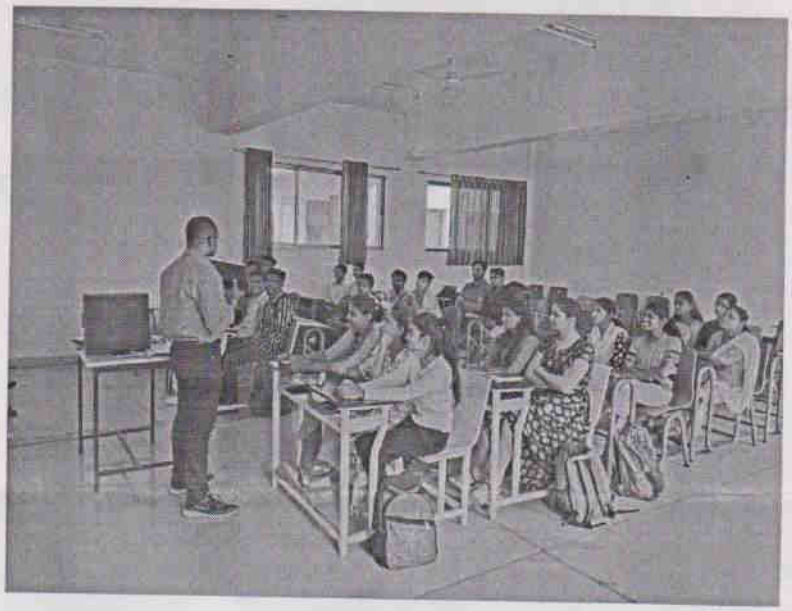


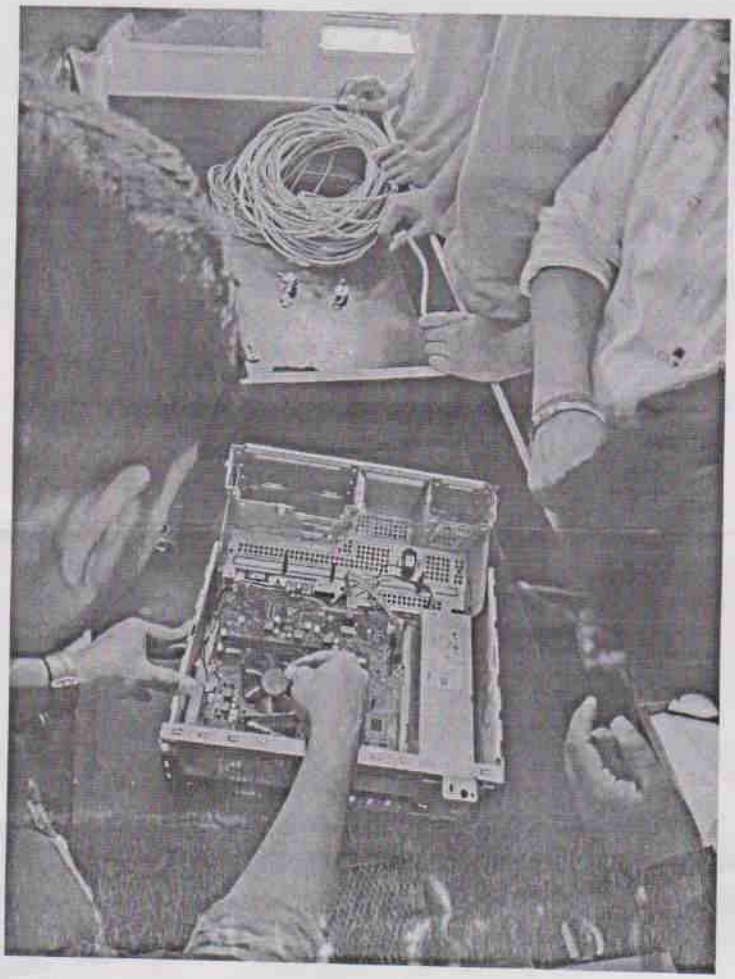
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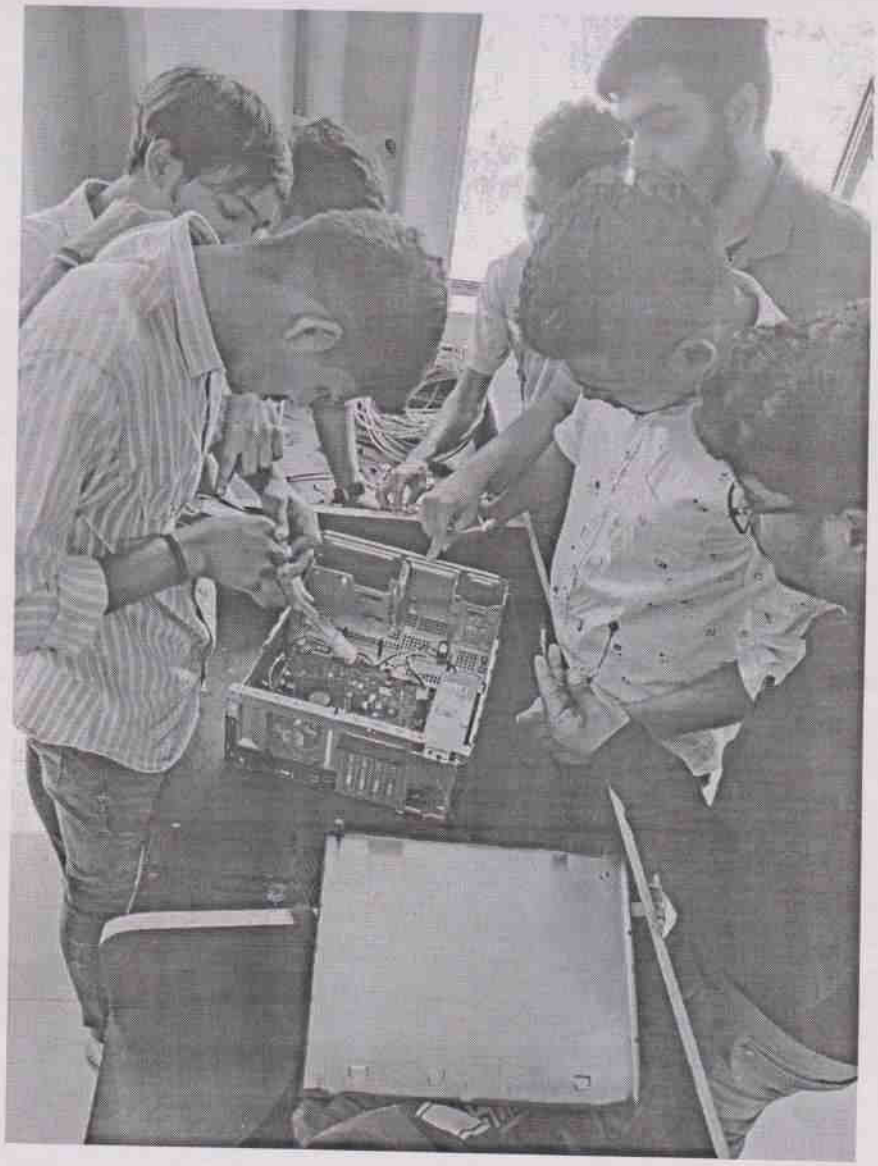


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Workshop Coordinator

S.A. Babar
CSE, SETI, Panhala

HOD

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

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FEEDBACK FORM

Title of Workshop : "Basics of Computer Hardware & Assembly"

Date: 4/04/2022 , Venue: CSE Department, SETI, Panhala

Resourse Person: Mr.Nilesh Medshing ,Organised by: CSE Department, SETI, Panhala

	Excellent	Very Good	Good	Average
Content of Workshop	●	○	○	○
Hands-On Practical	●	○	○	○
Presentation / Demo of Workshop	●	○	○	○
Overall Performance	●	○	○	○
Workshop was knowledgeable:	●	○	○	○

Whether this workshop is useful to your carrier / profession

Yes ,

Do you want such workshops in future ?

Yes ,

Any Suggestions / comments:

monthly at list 2 lecture taken

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Phone : 0231 - 2686600 / 23 / 24 / 28 Fax : 0231 - 2686629
▪ Approved By AICTE - New Delhi ▪ Recognized by Govt. of Maharashtra & DTE ▪ Affiliated to DBATU, Lonere.
Website : www.seti.edu.in Email : office@seti.edu.in / admission@seti.edu.in
EN 6315

One Page Report on
One day workshop on
"ERP Software"

Organised by CSE department on 25/08/2022

Organised by: CSE Department,Sanjeevan Engineering & Technology Institute, Panhala
Resource Person: Mr.Prashant , VMEDULIFE Software, Pune
Program Coordinator: Prof.S.A.Babar
Duration of Program: Thursday, 25/08/2022
Venue: Computer Science & Engineering Department

The One day workshop on "ERP Software" had organised by the CSE department for training point of view. The objective of this workshop was to flourish the basic knowledge & practical approach of ERP Software and their different sessions. The training which was held under the guidance and support of Prof.R.S.Nejkar,H.O.D CSE department and Dr.G.C.Koli,Vice-Principal, Sanjeevan Engineering & Technology Institute, Panhala. The office staff are flourished with the thoroughly knowledge of ERP Software.

Total 16 staff members from office, Sanjeevan Engineering & Technology Institute, Panhala have attended the training session. During the workshop they are benefited with the practical knowledge of ERP Software. The training session was conducted on Thursday,25/08/2022. As per the schedule the various topics are covered during the sessions.

Thanks to all staff members who have contributed in this training session.

Hope we will have much more such knowledgeable training ahead.

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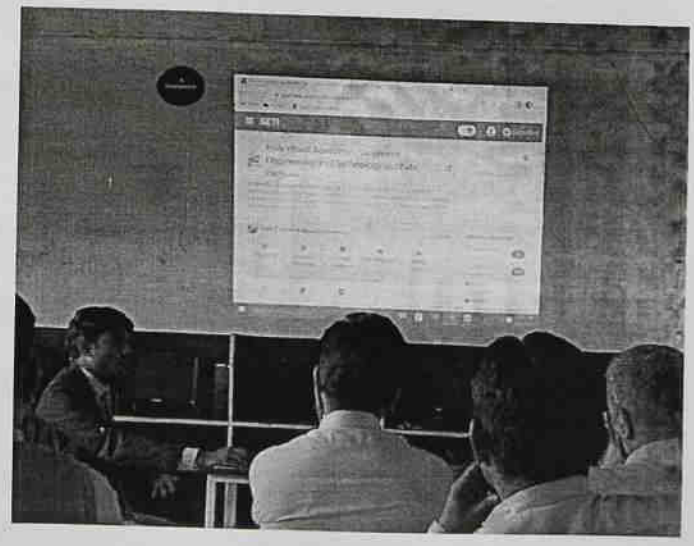












Co-ordinator
S.A. Babar

H.O.D.(CSE)

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

EN 6315

One Page Report on
One day workshop on
"ERP Software"

Organised by CSE department on 25/08/2022

Organised by: CSE Department,Sanjeevan Engineering & Technology Institute, Panhala
Resource Person: Mr.Prashant , VMEDULIFE Software, Pune
Program Coordinator: Prof.S.A.Babar
Duration of Program: Thursday, 25/08/2022
Venue: Computer Science & Engineering Department

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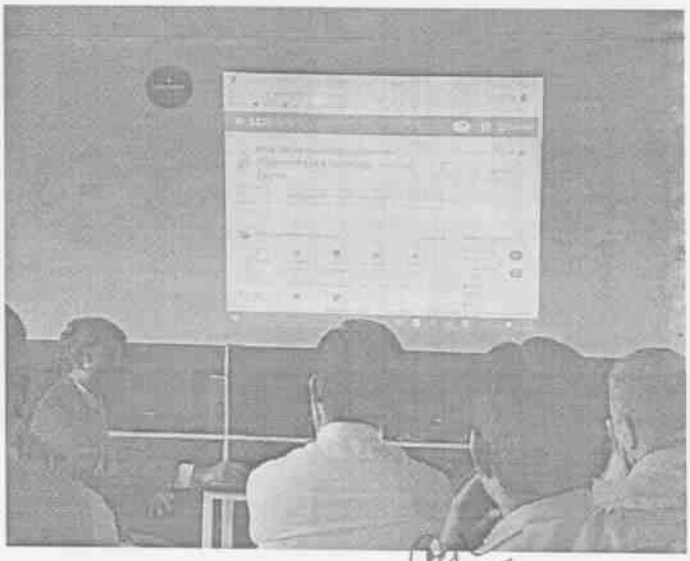












Workshop Co-ordinator
J. A. Babar

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

Holy-wood Academy, Kolhapur's
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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Date:19/08/2022

NOTICE

All the Office staff of Sanjeevan Engineering & Technology Institute, Panhala are informed that Computer Science & Engineering Department is going to organise one day workshop on "ERP Software" on 25/08/2022 in association with VMEDULIFE Software, Pune under IQAC ~~Cell~~ .

The venue of workshop is CSE Department , SETI , Panhala

Attendance is mandatory for all.

Workshop In charge
S.A.Babar

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

Principal

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Date: 19/08/2022

Schedule for Workshop: "ERP SOFTWARE"

Day & Date: Thursday, 25/08/2022

Venue: CSE Department, SETI, Panhala

Resource Person: VMEDULIFE .Pune

Organised by: CSE Department, SETI, Panhala

Day & Date/ Time	Session 1 10.30 am To 12.30 pm	Session 2 2.00 pm to 4.00 pm
Thursday, 25/08/2022	Admission , Fees	Inventory, Leave, Identity Card

*** Attendance is mandatory**

Workshop In charge
S.A. Babar

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

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

ATTENDANCE

One Day Workshop on "ERP Software"

On Thursday, 25/05/2022

Sr.No.	Name of Staff	Department	Sign.
1.	Shri. B. V. Kumbhar	Office	
2	Shri. Deepak Z. Patil	Office	
3	Shri Deshpande P.M	office	
4	Shri. Ajit K. Patil	Office	
5	Patil Shital R.	office	
6)	Sandip B. Jad	office	
7)	Sachin B. Pawar	office	
8)	Smt. Pranali V. Chavan	office	
9)	Ramdas B. Vhatkar	office	
10)	Gharage Pramod Ranjeet	office	
11)	Satish Shripal Pattakle	Store.	
12)	Abhijit D. Lambe	Library	
13)	Sangram R. Patil	Library	
14)	Dalvave Dipak. R	office	
15)	Bagade Arun M.	office	

Workshop Co-ordinator
S.A. Babar

H.O.D. (CSE)

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

REGISTRATION

One Day Workshop on "ERP Software"

On Thursday, 25/05/2022

Sr.No.	Name of Staff	Department	Mobile No.	Sign.
1	B V Kumbhar	office	9763135831	
2	Deepak z Patil	office	9112127512	
3	Krushnat S Shinde	office	9545453832	
4	Patil Ajit Keraba	office	9922108952	
5	Dakave Dipak . R	office	9689996204	
6	Sachin B. Pajmal	office	9075258720	
7	Bageede Ashok . N.	office	8975893155	
8.	Sarabhaji M. Patil	office.	9158707576	
9.	Gharage Pramod Ranjeet	office	8888624445	
10.	Ramdas Bhagwan Nagtan	office	7745904244	
11.	Sandip B. Kad	office	9552648421	
12	Shital R. Patil	office	9158616009	
13	Pranali J. Charan	office	7507013779	
14	Satish. S. Pallakhe	office	9922771980	
15	Sangram R. Patil	Library	9637574433	
16	Abhijit D. Lambe	Library	7887568181	

Workshop Co-ordinator
S. A. Babar

H.O.D.(CSE)

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Photographs

Title of Workshop : " ERP Software "

Date:25/08/2022, **Venue:** CSE Department, SETI, Panhala

Resourse Person: Mr. Prashant Sir , VMEDULIFE .Pune

Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala









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Co-ordinator
S.A. Babar

H.O.D.(CSE)

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FEEDBACK FORM

Title of Workshop : " ERP Software "

Date:25/08/2022, Venue: CSE Department, SETI, Panhala

Resourse Person: Mr. Prashant Sir , VMEDULIFE .Pune

Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

	Excellent	*Very Good*	*Good*	*Average*
Content of Workshop	○	○	✓	○
Hands-On Practical	○	○	✓	○
Presentation / Demo of Workshop	○	○	✓	○
Overall Performance	○	○	✓	○
Resourse Person is knowledgable : about the topic presented	○	○	✓	○

Whether this workshop is useful to your carrier / profession

Yes

Do you want such workshops in future ?

Yes

Any Suggestions / comments:

-

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Sr No (3)

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COMPUTER SCIENCE & ENGINEERING EN 6315

FEEDBACK FORM

Title of Workshop : " ERP Software "

Date:25/08/2022, Venue: CSE Department, SETI, Panhala

Resourse Person: Mr. Prashant Sir , VMEDULIFE ,Pune

Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

	Excellent	*Very Good*	*Good*	*Average*
Content of Workshop	○	○	✓	○
Hands-On Practical	○	○	✓	○
Presentation / Demo of Workshop	○	○	✓	○
Overall Performance	○	○	✓	○
Resourse Person is knowledgable : about the topic presented	○	○	✓	○

Whether this workshop is useful to your carrier / profession

Yes

Do you want such workshops in future ?

Yes

Any Suggestions / comments:

—

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

FEEDBACK FORM

Title of Workshop : " ERP Software "

Date:25/08/2022, Venue: CSE Department, SETI, Panhala

Resourse Person: Mr. Prashant Sir , VMEDULIFE .Pune

Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

	Excellent	*Very Good*	*Good*	*Average*
Content of Workshop	○	○	✓	○
Hands-On Practical	○	○	✓	○
Presentation / Demo of Workshop	○	○	✓	○
Overall Performance	○	○	✓	○
Resourse Person is knowledgable : about the topic presented	○	○	✓	○

Whether this workshop is useful to your carrier / profession

Yes

Do you want such workshops in future ?

Yes

Any Suggestions / comments:

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Date:25/08/2022, Venue: CSE Department, SETI, Panhala

Resourse Person: Mr. Prashant Sir , VMEDULIFE .Pune

Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

	Excellent	*Very Good*	*Good*	*Average*
Content of Workshop	✓	○	○	○
Hands-On Practical	✓	○	○	○
Presentation / Demo of Workshop	✓	○	○	○
Overall Performance	✓	○	○	○
Resourse Person is knowledgable : about the topic presented	✓	○	○	○

Whether this workshop is useful to your carrier / profession

Yes . It's very good.

Do you want such workshops in future ?

Yes . is xequired.

Any Suggestions / comments:

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FEEDBACK FORM

Title of Workshop : " ERP Software "

Date:25/08/2022, Venue: CSE Department, SETI, Panhala

Resourse Person: Mr. Prashant Sir , VMEDULIFE .Pune

Organised by: CSE Department, Sanjeevan Engineering & Technology Institute, Panhala

	Excellent	*Very Good*	*Good*	*Average*
Content of Workshop	✓	○	○	○
Hands-On Practical	✓	○	○	○
Presentation / Demo of Workshop	✓	○	○	○
Overall Performance	✓	○	○	○
Resourse Person is knowledgable : about the topic presented	✓	○	○	○

Whether this workshop is useful to your carrier / profession

Yes, Its is very useful.

Do you want such workshops in future ?

Yes is Required.

Any Suggestions / comments:

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SANJEEVAN

ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

CERTIFICATE

This certificate declares that

Mr. Shital R. Patil

of Sanjeevan Engineering & Technology Institute, Panhala

has participated

One day Workshop on **"ERP Software"** on 25/08/2022 under IQAC, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

Prof.S.A.Babar	Prof.R.S.Nejkar	Dr.S.G.Sapate	Dr.G.C.Koli
COORDINATOR	H.O.D.(CSE)	VICE-PRINCIPAL	I/C PRINCIPAL

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

CERTIFICATE

This certificate declares that

Mr. Ajit Keraba Patil

of Sanjeevan Engineering & Technology Institute, Panhala

has participated

One day Workshop on **"ERP Software"** on 25/08/2022 under IQAC, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

Prof.S.A.Babar	Prof.R.S.Nejkar	Dr.S.G.Sapate	Dr.G.C.Koli
COORDINATOR	H.O.D.(CSE)	VICE-PRINCIPAL	I/C PRINCIPAL

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

CERTIFICATE

This certificate declares that

Mr. Sandip B. Lad

of Sanjeevan Engineering & Technology Institute, Panhala

has participated

One day Workshop on **"ERP Software"** on 25/08/2022 under IQAC, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology, Institute Panhala

Prof.S.A.Babar	Prof.R.S.Nejkar	Dr.S.G.Sapate	Dr.G.C.Koli
COORDINATOR	H.O.D.(CSE)	VICE-PRINCIPAL	I/C PRINCIPAL

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

CERTIFICATE

This certificate declares that

Mr Deepak L. Patil

of Sanjeevan Engineering & Technology Institute, Panhala

has participated

One day Workshop on **"ERP Software"** on 25/08/2022 under IQAC, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

Prof.S.A.Babar	Prof.R.S.Nejkar	Dr.S.G.Sapate	Dr.G.C.Koli
COORDINATOR	H.O.D.(CSE)	VICE-PRINCIPAL	I/C PRINCIPAL

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ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

CERTIFICATE

This certificate declares that

Mr.Balasaheb V.Kumbhar

of Sanjeevan Engineering & Technology Institute,Panhala

has participated

One day Workshop on **"ERP Software"** on 25/08/2022 under IQAC, organized by Department of Computer Science & Engineering, Sanjeevan Engineering & Technology Institute, Panhala

Prof.S.A.Babar	Prof.R.S.Nejkar	Dr.S.G.Sapate	Dr.G.C.Koli
COORDINATOR	H.O.D.(CSE)	VICE-PRINCIPAL	I/C PRINCIPAL

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Phone : 02328 - 235241, 235493 Fax : 02328 - 235241 Mobile : 9545451966, 9545453831
Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in / setipanhala@gmail.com
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DEPARTMENT OF ELECTRICAL ENGINEERING

Documentary evidences PDF required for AQAR 2021-22 (1st Sept 2021 to 31st August 2022)

Criteria 1: Curricular Aspects : Electrical Engineering Department

1.2.2 (Qnm)	**Add on /Certificate programs**: Brochure/schedule & content of program/course
1.2.3 (Qnm)	**Add on /Certificate programs**: One page report with photos, certificate sample, enrolment sheet, attendance sheet

1. One week Training Program on “PLC & Programming”

2. Ond day Seminar on “Embedded System”

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Electrical Engineering

SDP on "Introduction to PLC & Programming"

Title of SDP	:	**"Introduction to PLC & Programming"**
Duration	:	04th to 08th April, 2022.
Resource Persons :		Mr. Dinesh J. Dhumal, Sr. Automation Engineer
Co-ordinator	:	Mr. P. P. Kulkarni

Programme details:

Electrical Engineering department has organized a Student Development Programme on **"Introduction to PLC & Programming"** from 04th to 08th April, 2022 at Sanjeevan Engineering & Technology Institute, Panhala.

The chief guest and Resource person for the workshop was Mr. Dinesh J. Dhumal, Sr. Automation Engineer, The World of Automation, Chinchwad, Pune.

For this Workshop 92 students from Electrical Engineering Departments were present from our college.

Our Resource person Mr. Dinesh J. Dhumal delivered the session on **Introduction to PLC & Programming.** Students of departments learned and enjoyed all the sessions enthusiastically. This programme will be useful for student's placement and bright future. This workshop will be also bene icial to the students for PLC & Automation, job opportunities in Electrical and Electronic Sector. The programme was co-ordinate by Mr. P. P. Kulkarni along with all Departmental staff members.

The vote of thanks expressed by Mr. Y. R. Naik.

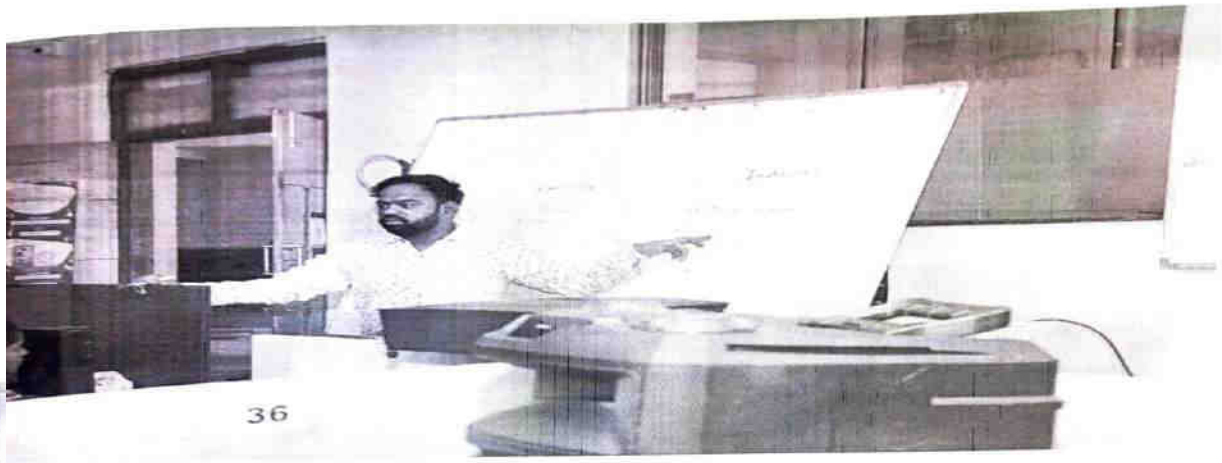
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Title Of Workshop -"PLC & Programming

Date-04/04/2022 To 08/04/2022 **Venue –** CCF,EE Department,SETI Panhala.

Resource Person – Mr.D.J.Dhumal ,Sr.Automation Engineer

Organised By- Mr.P.P.Kulkarni







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Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201. (Maharashtra) Phone : 0231 - 2686000, 21 Fax : 0231 - 2686029
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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in
EN 6315

Date – 20th September 2021

NOTICE

All the third year students are hereby informed that, our department is going to conduct TTL ready engineer activity in collaboration with TATA technology MOU. This course will be conducted during academic year 2021-2022.Intrested students enroll their names to Prof. Vinayak Deokar on or before 28th September 2021.

20/9/21

Prof. Vinayak Deokar

TTL SPOC

HOD Mechanical

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TTL - 2021 - 2022 BATCH. ENROLLED STUDENTS.

Progress report TTL Batch 2020-21 , Semester - 1 (27/01/2022)

Name of the student	Student Name (email/mobile)	Mobile number	Fundamentals of Automobile Design						Soft-skills		
			Module 1 - Styling	Module 2 - Design and Development	Module 3 - Computer Aided Engineering	Module 4 - frmability	Module 5 - Die Design	Module 6 - Fixture Design	M1 - Professional Development	M2 - Personal Development	M3 - Career Development
Ajay Sakate	ajaysakate123@gmail.com	8857864279	1	1	1	1	1	1	0/0 - Videos	0/0 - Videos	0/0 - Videos
Arshad Mujawar	Rarshadmujawar216@gmail.com	8855927440	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Asif Mujawa	rasifmujawar7654@gmail.com	9168927654	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Gaurav Patil	garrypatil172072@gmail.com	7387757491	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Gourav Patil	pgourav6883@gmail.com	9970714069	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Netra Gaikwad	netragaikwad5@gmail.com	9168311141	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Pranav Mane	pmmane58@gmail.com	7875626601	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Pranay Shinde	shindepanu007@gmail.com	9373407406	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Prasanna Naik	prasannanaik7020@gmail.com	9325261066	1	1	1	1	1	1	15/43 - Videos	0/31 - Videos	0/28 - Videos
Prashant Patil	prashantpatils4191@gmail.com	8552014191	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Rahul Powar	rahulpowar040899@gmail.com	7448177886	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Rohit Mali	rohitmali281994@gmail.com	8605905925	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sagar Jadhav	bksagar608@gmail.com	8208164960	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sankat Jadhav	jadhavsanket7575@gmail.com	7887978774	1	0.4	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sanket Jangam	sanketjangam555@gmail.com	9130318285	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Satyamraje Bhosale	satyamrajebhosale1997@gmail.com	9763441412	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Shridhar Melakeri	shridharmelakeri15@gmail.com	7030297388	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
siddhesh patil	siddheshpatil060@gmail.com	9881432009	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Sonali Bhosale	sonalibhosale308@gmail.com	7218583377	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sourav patil	patil.sourav143@gmail.com	8983780010	1	1	1	1	1	1	43/43 - Videos	22/31 - Videos	0/28 - Videos
Suraj Powar	surajp0093@gmail.com	8888010979	1	1	1	1	1	1	43/43 - Videos	31/31 - Videos	28/28 - Videos
Sushant Chavan	sushantchavan624@gmail.com	7028997200	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Tejas Patil	tejas.patil9594@gmail.com	9022132880	1	1	1	1	1	1	29/43 - Videos	0/31 - Videos	0/28 - Videos
Tushar Gaikwad	tushargaikwad8095@gmail.com	8007857557	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos
Vaibhav Patil	patilvaibhav5941@gmail.com	7776965656	0	0	0	0	0	0	0/0 - Videos	0/0 - Videos	0/0 - Videos

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Dr. Vinayak Deokar
Co-ordinator.

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RESULT 2021-22 BATCH [TTL]

Sr. No.	Name	Mobile	Email	College Na	Enrolmen	BIW	T&P	(80 Marks	20 Marks)	Total	Result
1	Sanket Ashok Jangam	+91 91303	sanketjang	Sanjeevan	2021-12-0(	32.00	40.00	72.00	20	92	Certified Ready Engineer
2	Sourav Sanjay Patil	+91 89837	patil.soura	Sanjeevan	202112017	28.00	30.00	58.00	20	78	Certified Ready Engineer
3	Sonali Shivaji Bhosale	+91 72185	sonalibhos	Sanjeevan	196315161	26.00	28.00	54.00	20	74	Certified Ready Engineer
4	Prasanna Prakash Naik	+91 93252	prasannan	Sanjeevan	2021-12-0	18.00	24.00	42.00	20	62	Certified Ready Engineer
5	Suraj Sanjay Powar	+91 88880	surajp0093	Sanjeevan	202112017	14.00	24.00	38.00	20	58	Certificate of Participation
6	Powar Rahul Ganapati	+91 74481	rahulpowa	Sanjeevan	202112002	14.00	12.00	26.00	20	46	Certificate of Participation
7	Asif Shabbir Mujawar	+91 91689	asifmujawa	Sanjeevan	206315161	20.00	18.00	38.00	0	38	FAIL
8	Ajay Sanjay Sakate	+91 88578	ajaysakate	Sanjeevan	2021-12-0	16.00	14.00	30.00	0	30	FAIL
9	Tejas Shamrao Patil	+91 90221	tejas.patil9	Sanjeevan	196415161	18.00	12.00	30.00	0	30	FAIL
10	Gaurav	+91 73877	garrypatil1	Sanjeevan	202112002	4.00	8.00	12.00	0	12	FAIL

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Ready Engineer Program

Our Mechanical engineering department is conducting Tata Technology ready engineering program with the help of TATA Technology. This program is offered by the TATA Technology under their CSR activity towards the Society. This is the sixth consecutive year of the program. In this program students from the second year get selected on their interest basis to whom TTL enrolls. In this program students are offered with CATIA BIW domain and Plastic component design knowledge. Every Student gets his personal login credentials containing special courses for Soft skill training and Interview techniques. Based on every module TTL conducts online tests which are specially designed for testing the overall progress of the student. At the end of the program overall 100 marks evaluation is done and students who scores marks above 60 gets Ready engineer certification with chance to appear in the TATA groups all sister organization.



रेडी इंजिनिअरींग प्रोग्राममध्ये संजीवनच्या विद्यार्थ्यांचे यश

पन्हाळा : पंन्हाळा येथील संजीवन अभियांत्रिकी महाविद्यालयामधील मेकॅनिकल विभागातील तृतीय वर्षाच्या विद्यार्थ्यांनी टाटा टेक्नोलॉजी पुणे यांच्या राष्ट्रीय स्तरावरील रेडी इंजिनिअरींग प्रोग्राममध्ये सहभाग घेतला होता. यामध्ये संकेत जंगम, सोनाली भोसले, सौरव पाटील व प्रसन्न नाईक या चार विद्यार्थ्यांनी विशेष श्रेणीसह घवघवीत यश संपादन केले. टाटा टेक्नोलॉजी कंपनीचे सिद्धार्थ यावलकर यांचे या विद्यार्थ्यांना विशेष मार्गदर्शन लाभले. यामधील सहभागी विद्यार्थ्यांना गेले वर्षभर विनामोबदला वेगवेगळे डिझाईन सॉफ्टवेअर्स (कटिया), सॉफ्ट व कम्युनिकेशन स्किल डेव्हलपमेंट, करिअर डेव्हलपमेंट इत्यादी संबधित अभ्यासक्रम शिकवून त्या आधारित वेगवेगळ्या परीक्षा घेण्यात आल्या होत्या. यामध्ये संजीवनमधील चार विद्यार्थ्यांनी विशेष यश मिळवले आहे. या विद्यार्थ्यांना डॉ. विनायक देवकर, मेकॅनिकल विभागाचे विभागप्रमुख प्रा. सरदार देशमुख, कॉलेजचे प्राचार्य डॉ. मोहन बी. वनरोट्टी, संजीवन ग्रुप ऑफ स्कुलचे चेअरमन पी. आर. भोसले, सहसचिव एन. आर. भोसले, सीईओ प्राची भोसले यांचे सहकार्य लाभले.

Dr. Vinayak Deokar
Co-ordinator

MECHANICAL ENGINEERING DEPARTMENT
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VINAYAK DEOKAR <vinayak.deokar@seti.edu.in>

Result I Advanced Automobile Design I Ready Engineer (2021-22 Batch)

1 message

Ready Engineer <Ready.Engineer@tatatechnologies.com> Thu, May 19, 2022 at 3:35 PM
To: "principal@seti.edu.in" <principal@seti.edu.in>
Cc: "hodmech@seti.edu.in" <hodmech@seti.edu.in>, "vinayak.deokar@seti.edu.in" <vinayak.deokar@seti.edu.in>, "gajanan.koli@seti.edu.in" <gajanan.koli@seti.edu.in>

Dear Dr. Vanarotti,

Hope you are doing well.

With reference to the final assessment of Ready Engineer **Advanced Automobile Design (2021-22 Batch)** conducted last month for 3rd Year Engineering students (6th semester), sharing the result for your reference.

College Name	Enrolled	Appeared for Exam	Certified	Participation	Failed/ Absent	Students Completing all IGETIT Modules
Sanjeevan Engineering & Technology Institute, Panhala	14	10	4	2	4	6

Suggestion for Ready Engineer Team:

- Focus on the attendance (Course + Exam) as count being too low
- Encourage students to complete all modules on iGETIT Platform as count being too low
- Conduct regular sessions
- To focus on increasing the Certified RE students as count being too low

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TATA TECHNOLOGIES

TATA

READY Engineer

Best AWARD

CERTIFICATE

This is to certify that

Sonali Bhosale

from Sanjeevan Engineering & Technology Institute, Panhala has undergone the **Ready Engineer** Program of Tata Technologies in the year 2021-22 on Advanced Automobile Design, covering design of body-in-white, plastics and trims and is awarded

as a Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)

Mr. Vikrant Gandhe
Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

Engineering a *better world.*

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Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201.
Phone : 02328 - 235241, 235493 Fax : 02328 - 235241 Mobile : 9545451966, 9545453831
Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in / setipanhala@gmail.com
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Documentary evidences PDF required for AQAR 2020-21 (1st July 2020 to 31st August 2021)

Criteria 1: Curricular Aspects

1.2.2 (Qnm)	**Add on /Certificate programs:** Brochure/schedule & content of program/course
1.2.3 (Qnm)	**Add on /Certificate programs:** One page report with photos, certificate sample, enrolment sheet, attendance sheet

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in
EN 6315

Department of Basic Sciences & Humanities

REPORT

Online Welcome Function and Induction Training Programme for All B.Tech-First Year students

(01st Feb to 21st Feb 2021)

(N.B*Due Covid-19 Pandemic situation & Restrictions, this year S.E.T.I had organized One Week Student Induction programme in online mode)

Venue: Sir Vishveshwaraiah (Drawing) Hall, S.E.T.I Panhala
Date: 01.02.2021 to 21.02.2021

IIPC Programme Co-ordinator: H.O.D (BS&H), Prof.Ashok B.Kolekar

Organizing Committee Members: Dr.Vishal Patil, Dr.Sachin Potdar, Prof.Nilofer Khan, Prof.Nasrin Khan, Mrs.Ankita Kulkarni , Prof. Ms. A.A.Saboji ,Prof. M. A. Patil ,Prof.A.S.Katkar , Prof.E.P.Salokhe , Prof. R.U.Urunkar , Prof. S.A.Babar, Prof. Suraj N. Shinde Mr. Sangram Chopade, Mr. Sandip Patil.

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ABOUT INSTITUTE

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA (SETI) is an establishment of Sanjeevan, meets the needs of technology driven modern 21st Century. The Institute is approved by All India Council for Technical Education, New Delhi, recognized by Directorate of Technical Education, Govt. of Maharashtra and affiliated to Shivaji University, Kolhapur & Affilated to Babasaheb Ambedkar Technological University, Lonere for First Year 2017-18 B.Tch / M.Tech. Sanjeevan Engineering & Technology Institute (SETI) is long cherished dream of Founder-Chairman Mr. P. R. BHOSALE, an Educationalist

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having experience about two decades. His aim is to impart quality education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers will be the best professionals with added values of Indian Heritage.

The historic land of Panhala has conferred the selfless Shiv-trend in the spontaneous form to its guard rooted deeply in its soil. The same selfless Shiv-trend inspired a few teachers and dreamt of an educational institution for the innocent birdies of the society. Eventually, the inception came into existence in the infrastructure of Panhala at the hill station Shivsakha-Ambarkhana, under the name of Holy-wood Academy, Kolhapur epitomized as Sanjeevan. The pious day of its inception was on August 21, 1992 by a man of foresightedness, thoughtfulness and unprecedented courage Hon. Mr. P.R. Bhosale.

The Holy-Wood Academy has been efficiently managing number of educational institutes under the banner of Holy-Wood Academy as listed below.

1. Sanjeevan Public School - CBSE (Year of Est.:1994)
2. Sanjeevan Vidyaniketan (Marathi and Semi English medium) (Year of Est.:1997)
3. Chatrapati Shivaji Junior College (Year of Est.: 2001-2002)
4. Sanjeevan Vidyalaya (Year of Est.:1994)
5. (Year of Est.:2009)

The institute started its journey with four undergraduate programs, viz. Civil Engineering, Computer Science & Engineering, Electronics & Tele-communication Engineering and Mechanical Engineering with an intake of 240. Now it offers six undergraduate programs with an intake capacity of 360 at First year and 60 at Direct Second year in Mechanical Engineering. In addition, institute offers two Post Graduate programs with an intake capacity of 18 in Mechanical Design Engineering and Electronics & Tele-communication Engineering Institute has a total strength of 87 highly qualified and motivated faculty with adequate infrastructure as per AICTE.

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OBJECTIVE OF INDUCTION

The objectives of the programme is to make the students feel comfortable in their new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large, and nature. The time during the Induction Program is also used to rectify some critical lacunas and sensitize them towards exploring their academic interest and activities, reducing competition and making them work for excellence, build relations between teachers and students and overall personality development. *Sanjeevan Engineering and technology Institute, Panhala (S.E.T.I)* has organized a three week induction programme with an objective to provide ample of time and a platform for the transition of students from junior college to the hard-core engineering. An induction programme is a harbinger of various in-campus & off-campus activities specially designed for entrants to fill the gap.

The following major activities under the induction programme in which the students were fully engaged throughout the day for the entire duration of programme, this includes:

1. **Physical activity:** This involves a daily routine of physical activity with games and sports including yoga which helps them to develop team spirit.

2. **Creative arts:** Every student chooses one skill related to the arts whether visual arts of performing arts example are painting, dancing street play, music etc.

3. **Universal human values:** It gets the student to explore on self and allows one to experience the joy of learning stand up to peer pressure,take decisions with courage etc.

4. **Literary:** Literary activities encompass reading, writing, debating and enacting a play.

5. **Lectures by Eminent People:** This period was utilized for lectures by eminent people it gave the students exposure to people who are socially active or are in public domain.

6. **Visits to local area:** This familiarized them with the area, as well as, exposes them to the outer world.

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Department of Basic Sciences & Humanities

STUDENT INDUCTION PROGRAMME-2020-21

B.Tech-First Year ACADEMIC YEAR: 2020-21 02st February -06th February 2021 FIRST WEEK

Note: Online Lectures will be conducted on Google Meet

Day/Time	1 10:15-11:15	2 11:15-12:15	3 12:15-12:30	4 12:30-1:30
TUESDAY 02/02/2021	**Inauguration & Welcome Dr.Mohan B. Vanarotti** (Hon'ble Principal)	**Proficiency Module 01 & Lecture Dr,Vishal Patil** (H.O.D BS&H)	Short Break	**Universal Human Values Session** Prof.Ashok Kolekar
WEDNESDAY 03/02/2021	**Proficiency Module-02 & Lecture** (H.O.D- Civil Engineering)	**Proficiency Module-03 & Lecture** (H.O.D- Electrical Engineering)	Short Break	**Universal Human Values Session** Prof.Ankita Kulkarni
THURSDAY 04/02/2021	**Proficiency Module-04 & Lecture** (H.O.D- Computer Science Engineering)	**Proficiency Module-05 & Lecture** (H.O.D- Mechanical Engineering)	Short Break	**Proficiency Module(Physics)-06 & Lecture by** (Prof.Sachin Potdar)
FRIDAY 05/02/2021	**Proficiency Module(Maths)-07 & Lecture** (Prof.Nilofer Khan)	**Expert Lecture by** (Prof.Suraj Shinde)	Short Break	**Lecture by Controller of Examination** (Dr.S.L.Ghodake)
SATURDAY 06/02/2021	**Proficiency Module(Maths)-08 & Lecture** (Prof.Nasreen Khan)	**Proficiency Module (Chemistry)-09 & Lecture** (Prof.Annapurna Saboji)	Short Break	**Proficiency Module (English)-10 & Lecture** (Prof.Ashok Kolekar)

The IIPC Coordinator **H.O.D** **Principal**

Prof.Ashok B. Kolekar Dr.Vishal Patil Dr.Mohan Vanrotti

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RATIONALE BEHIND THE PROGRAMME

Considering a long break since the month of April, induction programme has been proved to be a fun mingled educational activity of adapting motivation and recourse to their procrastinated educational goals. The interaction with the induction programme equipped entrants not only with the boost to their educational pursuits but also with the work-culture, industrial exposure, social experiences, and various institutional activities.

- ✓ To build strong relationships with faculty, advisers and peers
- ✓ To focus on ethical behaviour and moral fortitude
- ✓ To nurture a deeper understanding of the local and global world and our place at as concerned citizens of the world
- ✓ To provide adequate foundation in the core applied science subjects and english limited to moderate level

INAUGURAL FUNCTION

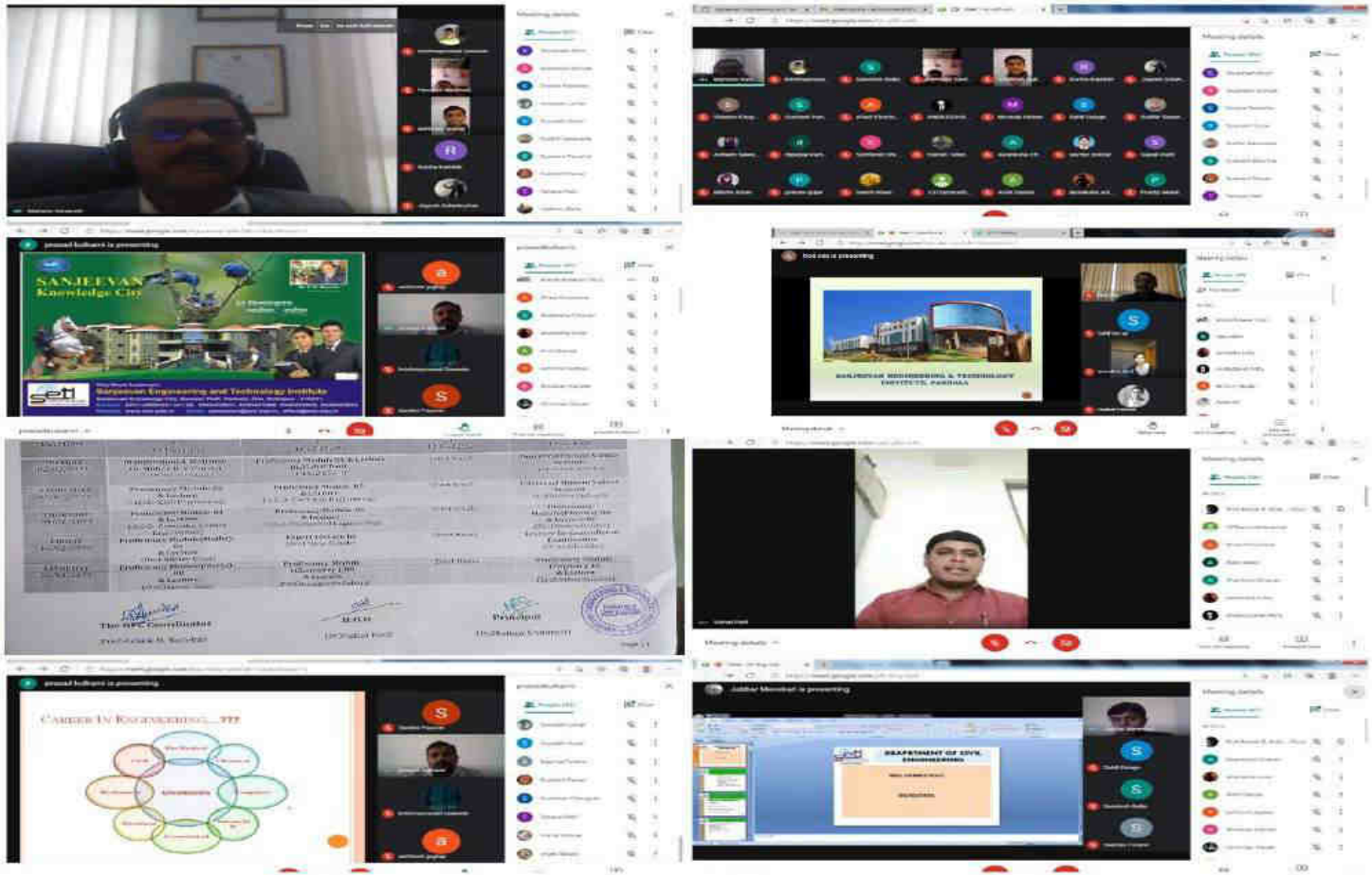
The Induction Programme began with registration followed by orientation programme on 1st Feb, 2021. The students with their great enthusiasm reported and registered themselves at the college. Orientation programme aimed to enhance students' familiarity with the faculties, *Sanjeevan (S.E.T.I*) Campus, its facilities and a plethora of cultural activities of the institution. With a fresh exposure of the induction programme, the students were exposed to the milieu of the institution with zeal and enthusiasm. Likewise every year, the induction programme was decided to be delivered on three major phases i.e. *Welcome Phase, Training Phase, and Concluding Phase*. To make the students feel comfortable in new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self & society.

The committee members decided to involve expert lectures on various sub-themes including Universal Human Values, Proficiency Modules, Lectures by Eminent Personalities, Motivational Talks, Visits to local areas (, Historical places , Villages & Industries), Due to Corona this year , physical visit to local areas was cancelled however, students were given online links and showed them important videos of Historic Places and discussed its Architectural, aesthetic values for human life. As the student intake is large in numbers it was collectively decided by the committee that the whole group of students were split into various batches with a mentor to each batch. The college committee for Induction programme invited experts from different institutions to interact with the new entrants and brief the learners with their expertise in various fields. Along with expert talks the students

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were exposed through online mode to historical places like *Panhala Fort, Masai Plateau*, also known as the *Masai Path* *Buddhist caves* located at Masai pathar and Kushire-Pohale area in Panhala visit for catering their social side of learning.

B.Tech-First Year-Welcome and Student Induction Programme(SIP) Inauguration Function-2020-21:(Online Mode)



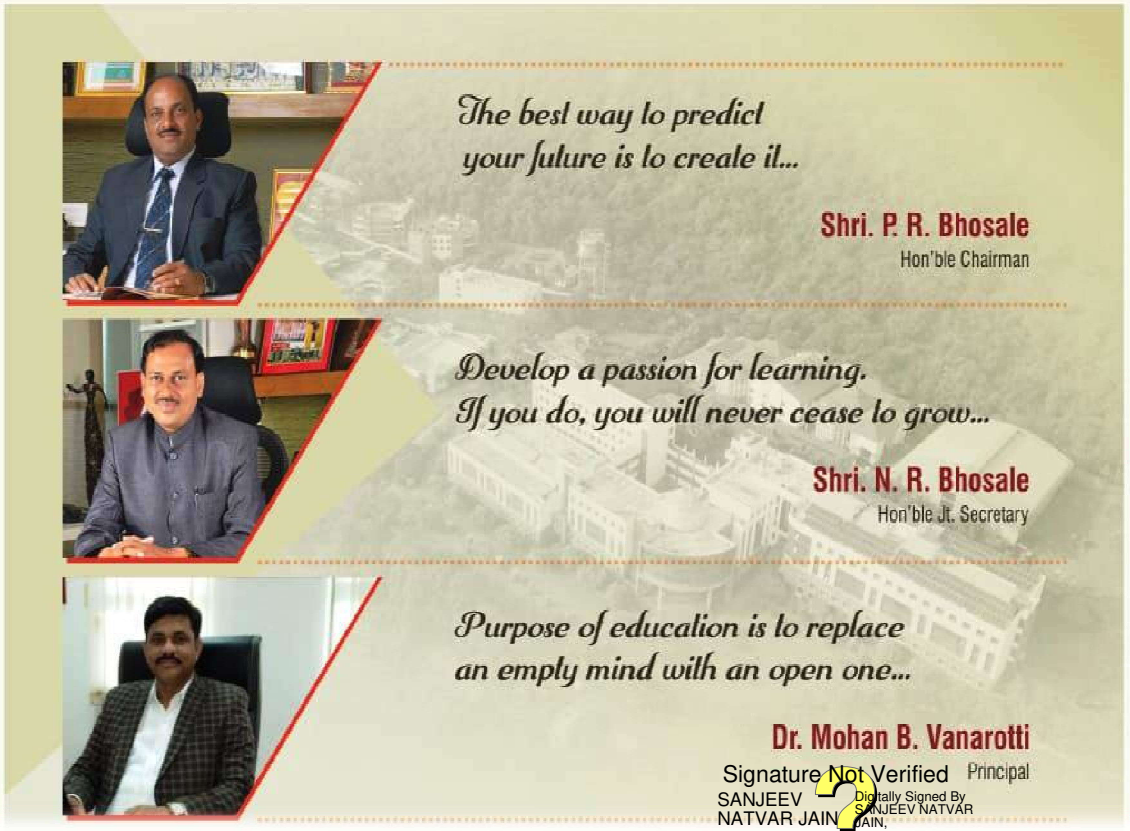
(Chairman - Hon.Shri.P.R.Bhosale, Joint Secretary-Hon.Shri.N.R.Bhosale, Principal.Dr.Mohan Vanrotti, Dr.Shivaji Ghodake, Dr.Vishal Patil (HoD-BS&H)
SIP Cell Co-ordinator-Prof.Ashok B.Kolekar, All First Year Staff & HoD's of various Departments)

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I-WELCOME PHASE

To mark the beginning of the academic year 2021-21 and Induction Programme for B.Tech First Year students, Honble.Shri.Prakash Bhosale, the Chairman, inaugurated the programme along with Joint Secretary-Hon.Shri.N.R.Bhosale, Principal.Dr.Mohan Vanrotti, Honbl Chairman emphasized the importance of core values i.e. dedication, discipline. He also emphasized the importance of transcending the knowledge of engineering into application for the betterment of the society. Having given the warm welcome to the students, he appealed the students to utilize maximum resources at the most of their capacity for academic enhancement. The inauguration function ended up with the vote of thanks by Dr. Vishal Patil, which was followed by scheduled expert talks.

"Science is discovering the essential truths about what exists in the Universe, engineering is about creating things that ever existed" — Elon Musk

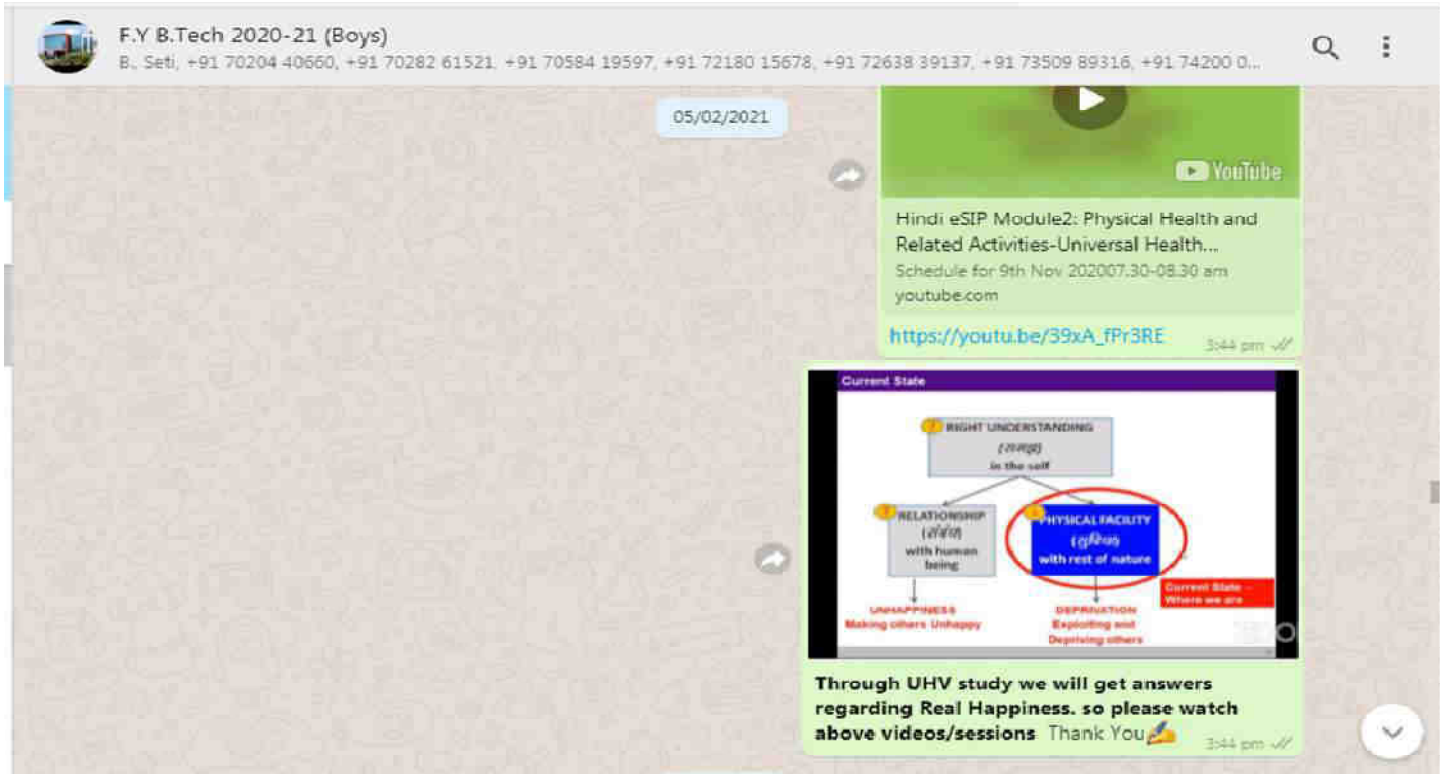


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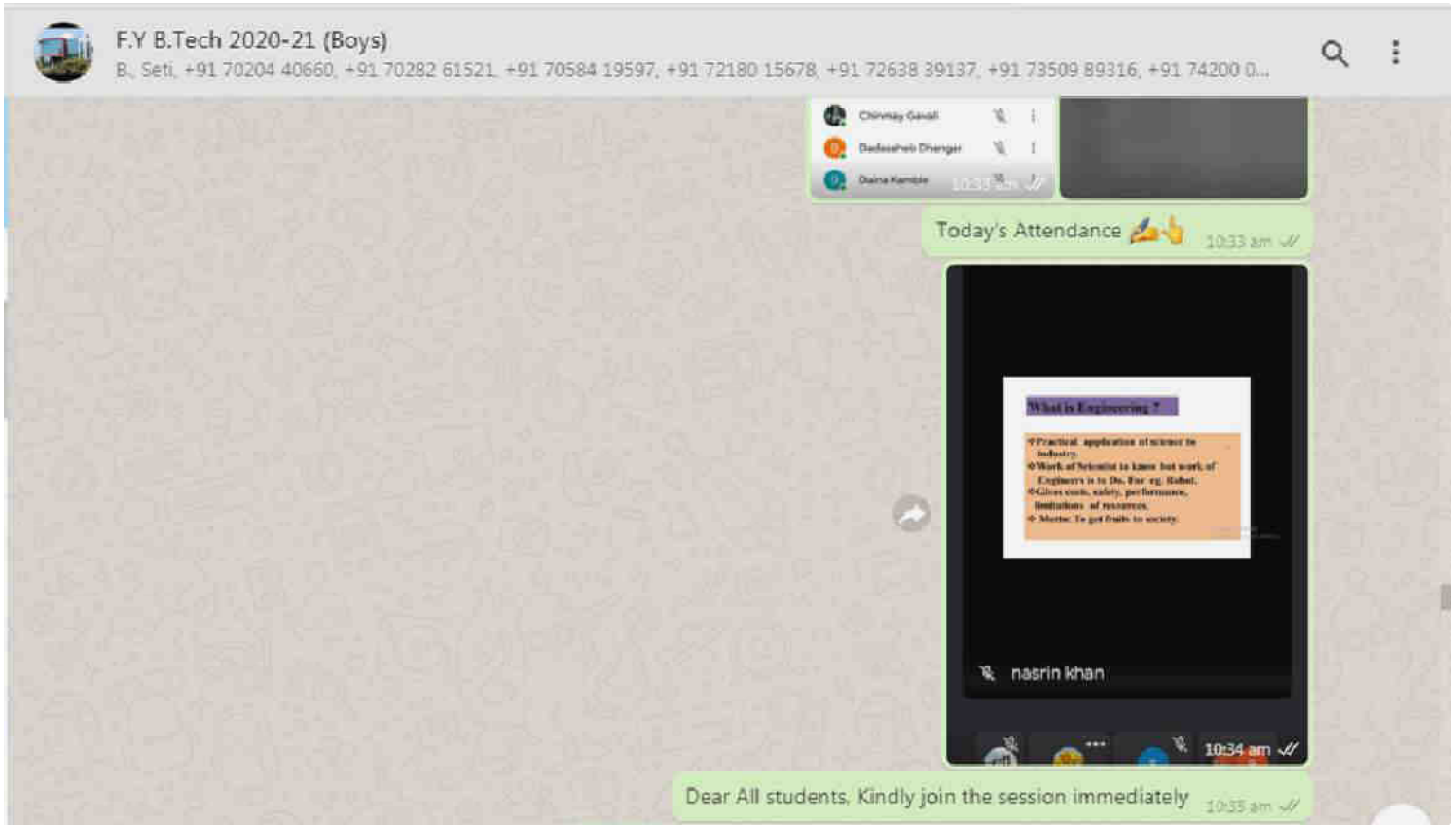
II-TRAINING PHASE

Under the umbrella of Induction programme, training sessions various training programs were undertaken which included exposure to leading neighboring industries. Students were well informed about various dimensions of industry and real life application in industrial vicinity. Besides a visit to selected ideal villages was organized in order to help students understand and identify real life problems in the society and utilize their creativity and cognitive abilities to address the need of the time. Eminent industrial experts and trainers were invited in-house to enlighten students in the areas accentuated in the Guideline of AICTE for induction programme.

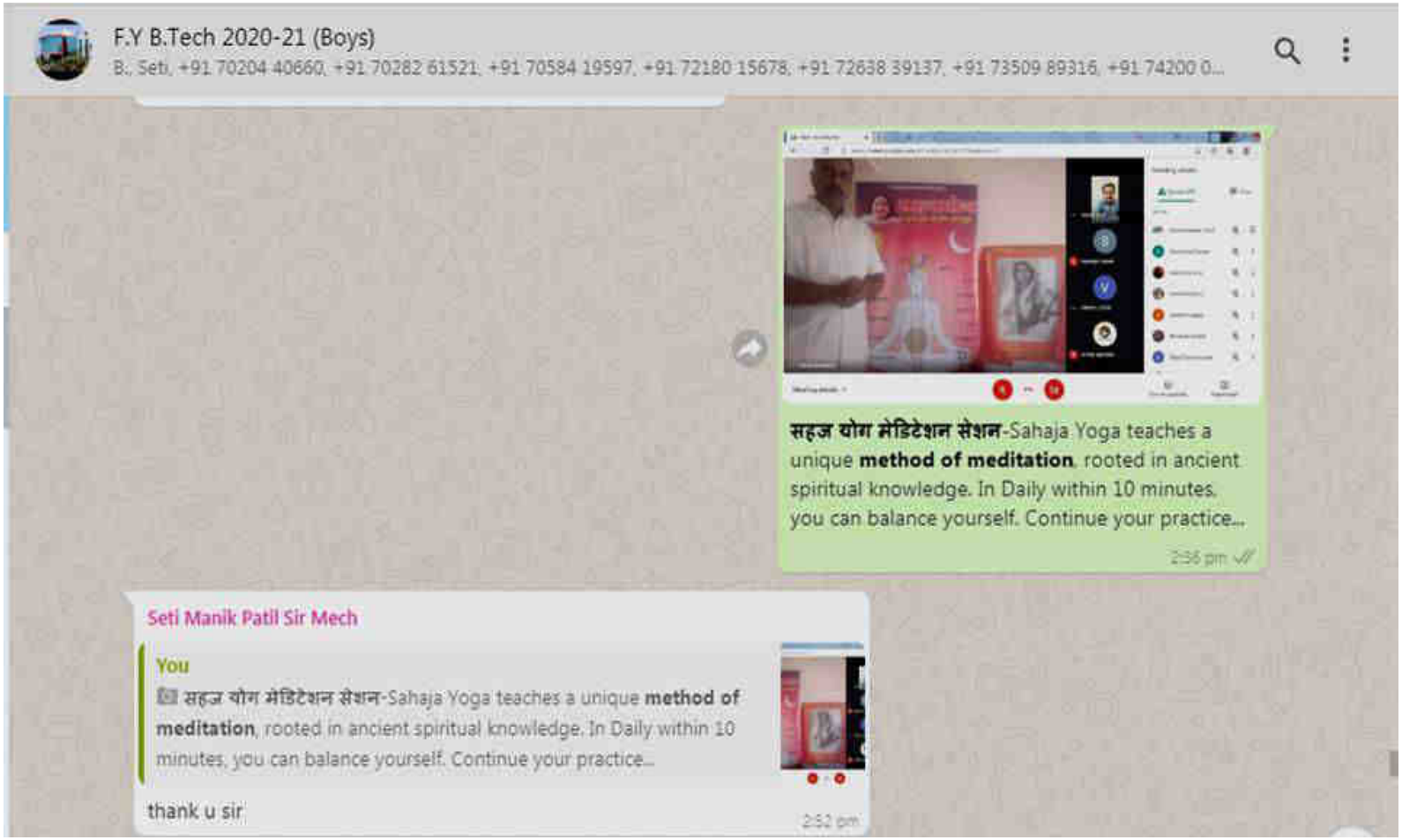
Finally, the faculties of *Sanjeevan Engineering and Technology Institute, Panhala (S.E.T.I)* actively engrossed in training the students acrc various subject areas including Mathematics, English & Physics and basics of Engineering and Technology.



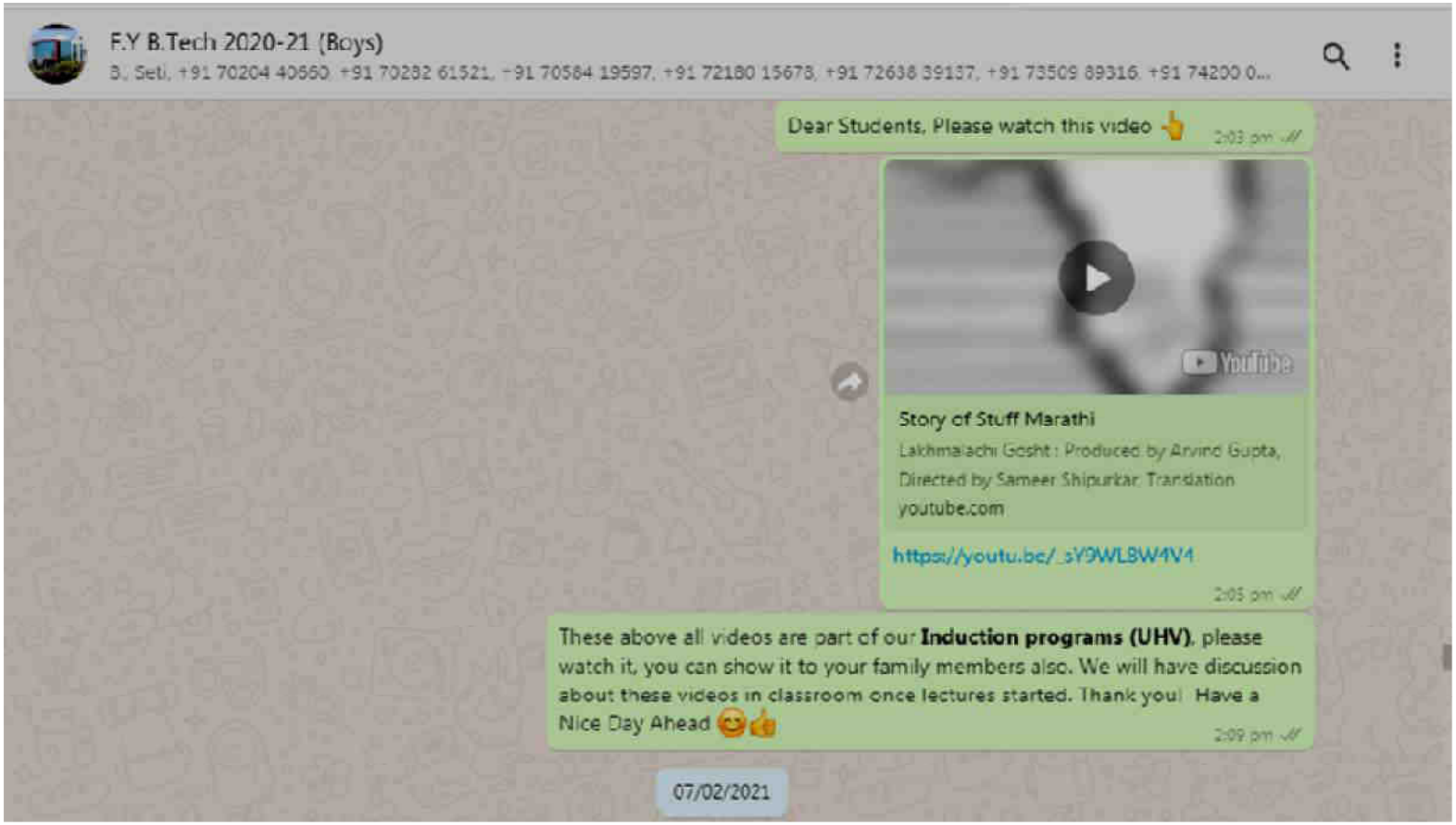
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LECTURES BY EMINENT PERSONALITIES

The committee unanimously decided to have experts from different section of the society which included professionals, corporate traine Managers of active firms of the society. The sessions were quite interactive that proved to provide a visualization to distinguish Person Professional, Academic and social life with ease and a clear picture of self, the vitality of Human Values and communication in general. T learners felt motivated to get acquainted in the color of engineering college and more significantly they gave emphasis to attach values professional and individual life. Following is the list of experts and their topics.





















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PHYSICAL ACTIVITY -YOGA/MEDITATION



(International Yoga Trainer -- Prof. Sanjay Hakke
Conducting Online Yoga Session for First year Students)



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VISIT TO HISTORICAL PLACE: Famous Panhala Fort

A visit to famous historical place Fort Panhala was organized for the students but this time due to Covid pandemic we could just show them Videos of Historic Place Panhala. The aim of a visit to historical place was to create a kind of bonding as well as awareness about history or city and to observe their way of living and understand the values and ethos of simple living, high thinking. Students also prepared reports including the problems of village life. This exposure was expecting the entrants to display an empathetic eye and to attach values for the development of self and thereby society at large.



Historic Fort Panhala

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Familiarization to Respective Departments & Institute

(Mentor-Mentee Groups-Introduction within Group)

(*Due to Covid-19, This is time we just virtually Showed all the Labs in the institute and had interaction with them)





OUTCOMES OF THE PROGRAMME

- Entrants were able to display confidence and successful transition into a new academic environment.
- Entrants were able to utilize primary resources and facilities of the institute.
- Entrants were able to establish positive acquaintance with their peers, faculties, and institute as whole.
- Entrants were able to attach moral values and behaviors with the practices of the institutional activities.
- Self-analysis and introspection was positively bridged for their academic needs.
- Entrants were able to get convinced to structured and collaborative learning platform.
- Entrants were able to project exemplary performance in activities designed during induction programme

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III- CONCLUSION

With the cooperation of the students and the faculty members the Induction programme was able to record the feedbacks of the students in Expert talk and other sessions. The total involvement of deputed Faculties actively engrossed in various responsibilities of induction programme. That facilitated to motivate the entrants to stir like a sugar in water of institutional activities. Students are made aware about multidisciplinary areas and their developments and developed ability to transcend from subjective knowledge to the application of subject in real life situations.

Acknowledgement

We would like to express our deep sense of gratitude to……..

- Hon. Secretary Shri.P.R.Bhosale and Hon.Joint Secretary Shri.N.R.Bhosale of S.E.T.I,Panhala
- Dr.Mohan Vanrotti (Principal, S.E.T.I,Panhala)
- All the Heads of different Departments of S.E.T.I,Panhala
- Respective Industries and Professionals
- Respective Panhala Muncipal Corp.Panhala Fort.
- All the committee members of Induction Programme
- All the Teaching and Non-Teaching Staff
- Team of Students

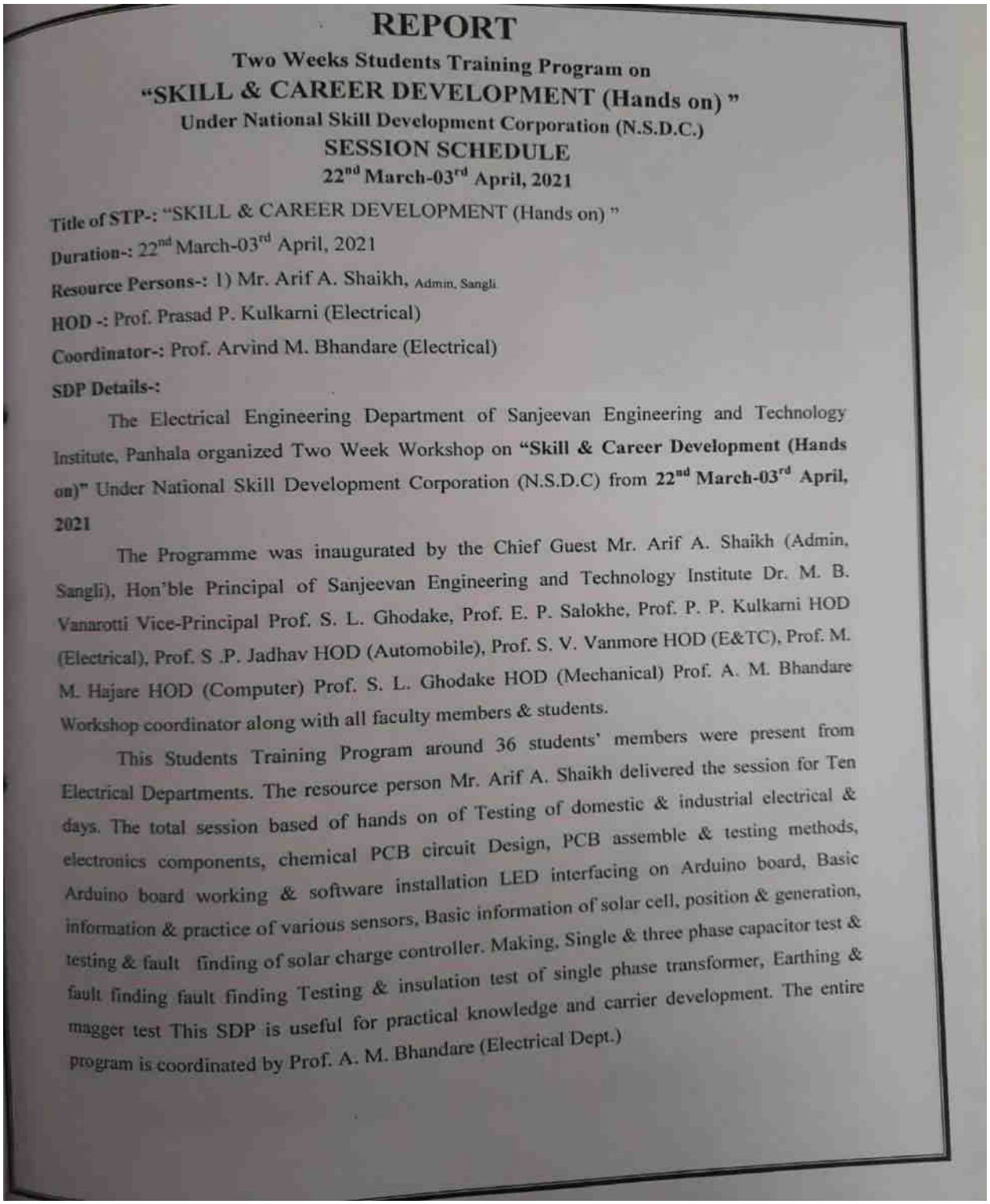
*****THANK YOU*****

Prof. Ashok Bhau Kolekar
(Asst.Prof.in English & Communication Skills)
Co-ordinator , Student Induction Programme(S.I.P) Cell, S.E.T.I,Panhala **(Kolhapur)**

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1.2.3 Add on /Certificate programs:

One page report with photos, certificate sample, enrolment sheet, attendance sheet



REPORT

Two Weeks Students Training Program on

"SKILL & CAREER DEVELOPMENT (Hands on) "

Under National Skill Development Corporation (N.S.D.C.)

SESSION SCHEDULE

22nd March-03rd April, 2021

Title of STP-: "SKILL & CAREER DEVELOPMENT (Hands on) "

Duration-: 22nd March-03rd April, 2021

Resource Persons-: 1) Mr. Arif A. Shaikh, Admin, Sangli

HOD -: Prof. Prasad P. Kulkarni (Electrical)

Coordinator-: Prof. Arvind M. Bhandare (Electrical)

SDP Details-:

The Electrical Engineering Department of Sanjeevan Engineering and Technology Institute, Panhala organized Two Week Workshop on **"Skill & Career Development (Hands on)"** Under National Skill Development Corporation (N.S.D.C) from **22nd March-03rd April, 2021**

The Programme was inaugurated by the Chief Guest Mr. Arif A. Shaikh (Admin, Sangli), Hon'ble Principal of Sanjeevan Engineering and Technology Institute Dr. M. B. Vanarotti Vice-Principal Prof. S. L. Ghodake, Prof. E. P. Salokhe, Prof. P. P. Kulkarni HOD (Electrical), Prof. S .P. Jadhav HOD (Automobile), Prof. S. V. Vanmore HOD (E&TC), Prof. M. M. Hajare HOD (Computer) Prof. S. L. Ghodake HOD (Mechanical) Prof. A. M. Bhandare Workshop coordinator along with all faculty members & students.

This Students Training Program around 36 students' members were present from Electrical Departments. The resource person Mr. Arif A. Shaikh delivered the session for Ten days. The total session based of hands on of Testing of domestic & industrial electrical & electronics components, chemical PCB circuit Design, PCB assemble & testing methods, Arduino board working & software installation LED interfacing on Arduino board, Basic information & practice of various sensors, Basic information of solar cell, position & generation, testing & fault finding of solar charge controller. Making, Single & three phase capacitor test & fault finding fault finding Testing & insulation test of single phase transformer, Earthing & magger test This SDP is useful for practical knowledge and carrier development. The entire program is coordinated by Prof. A. M. Bhandare (Electrical Dept.)

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THINK BIG ELECTRICAL

SKILL AND CAREER DEVELOPMENT TRAINING PROGRAM

Certificate

This is to certify that Snehal Namdev Mitake
has participated in the training workshop on
solar installation & Industrial Automisation (hands on training)
under SCDTP for the year 2020-2021



DURATION
Place: SETI, Panhala
Date: 03/04/2021

PROGRAM HEAD A. A. SHAIKH

Training Program Head

THINK BIG ELECTRICAL

SKILL AND CAREER DEVELOPMENT TRAINING PROGRAM

Certificate

This is to certify that Tushar Chandrakant Katakar.
has participated in the training workshop on
solar installation & Industrial Automisation (hands on training)
under SCDTP for the year 2020 - 2021.



DURATION
Place: SETI, Panhala
Date: 03/04/2021.

PROGRAM HEAD A. A. SHAIKH

Training Program Head

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(11)

SKILL AND CAREER DEVELOPMENT TRAINING PROGRAM

100 % HANDS ON TRAINING

(LAN NO 3, GULMOHOR COLONDY NEAR THE GODEREJ FACTORY MIDC MIRAJ)

REGISTRATION FORM

- Student name :-
  Snehal Namdev Mitake.
- Address :-
  At/p - Akurde, Tal - Bhudargad,
  Dist - Kolhapur.
- Contact No:- 9673236178 Div :- -
- College Name :-
  SETI Panhala.
- Date of birth :- 04/05/1999 Email Id :- snehalmitake@gmail.com
- Father Name :-
  Mr. Namdev Hari Mitake.
- Contact No :-
  9673769042
- Branch :- Electrical Year :- 2020-21.

OFFICE USE ONLY

- Admit :- _____ Roll No :- _____
- Reject : _____ Reason :- _____
- Waiting List :

Mitake
Signature of Student

Department HOD

Program Head

GOVERNMENT OF INDIA
MINISTRY OF SKILL DEVELOPMENT & ENTREPRENEURSHIP

N·S·D·C
National Skill Development Corporation
Transforming the skill landscape

No:- SCDTP/2019/ENGC/KOL/SAN/PU/368

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE,PANHALA

DEPARTMENT OF ELECTICAL ENGINEERING

Two Weeks Students Training Program on

"SKILL & CAREER DEVELOPMENT (Hands on) "

Under National Skill Development Corporation (N.S.D.C.)

22nd March – 03rd April, 2021

ATTENDEN'CE SHEET

Roll No	Name of the Students	Day 1, Monday 22/03/2021		Day 2, Tuesday 23/03/2021		Day 3, Wednesday 24/03/2021		Day 4, Thuresday 25/03/2021		Day 5, Friday 26/03/2021	
		Session-I	Session-II	Session-I	Session-II	Session-I	Session-II	Session-I	Session-II	Session-I	Session-II
		10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00
1	MASKE KARTIKA SURESH										
2	KAMBLE AMIT MARUTI										
3	SHINDE RAHUL BIRUDEV										
4	KAMBLE SHILPA SHAMRAO										
5	MANE PRIYANKA SUBHASH										
6	DESAI NIKITA SURESH										
7	KHOT SNEHAL VIJAYKUMAR										
8	MEDHE PRANITA BHIVAJI										
9	MISAL SONALI DHANANJAY										
10	PATIL AKASH ASHOK										
11	MITAKE SNEHAL NAMDEO										
12	KAMBLE PRAGATI ANIL										
13	KHOT SANKET BABASO										
14	VADGAONKAR AMAN SANJAY										
15	BARGIR NISHAD SIKANDAR										
16	TAMHANKAR SUKRUT MILIND										
17	PATIL AMOL RAVINDRA										
18	CHOUGULE SUSMITA M.										

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22nd March – 03rd April, 2021

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		Session-I	Session-II	Session-I	Session-II	Session-I	Session-II	Session-I	Session-II	Session-I	Session-II
		10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00
19	KAMBLE KISHOR M.										
20	DESAI VIRASHREE BHARAT										
21	KAMBLE SHWETA SANJAY										
22	BEDEKAR SUMIT PRAVIN										
23	CHAFODIKAR CHAITRALI D.										
24	PATIL SHUBHAM BHUPAL										
25	KHOT DHIRAJ BABASO										
26	PATIL ABHISHEK BABURAO										
27	BHOITE CHANDRADEEP B.										
28	MOLE SUMIT SHRIKANT										
29	MULLA ARIFMAHAMAD R.										
30	KHOND UMESH PRAKASH										
31	KATKAR TUSHAR C.										
32	KAMBLE SATISH NARSING										
33	PATIL ROSHANI MAHADEV										
34	GADAGE SONALI SHRIKANT										
35	KAGALE NEHA C.										
36	GAIKWAD POOJA SUNIL										

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Two Weeks Students Training Program on

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Under National Skill Development Corporation (N.S.D.C.)

22nd March – 03rd April, 2021

ATTENDENCE SHEET

Roll No	Name of the Students	Day 6, Saturday 27/03/2021		Day 7, Tuesday 30/03/2021		Day 8, Wednesday 31/03/2021		Day 9, Thuresday 1/4/2021		Day 10, Saturday 3/4/2021	
		Session-I	Session-II	Session-I	Session-II	Session-I	Session-II	Session-I	Session-II	Session-I	Session-II
		10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00
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15	BARGIR NISHAD SIKANDAR										
16	TAMHANKAR SUKRUT MILIND										
17	PATIL AMOL RAVINDRA										
18	CHOUGULE SUSMITA M.										

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		10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00	10.00-01.00	2.00 - 5.00
19	KAMBLE KISHOR M.										
20	DESAI VIRASHREE BHARAT										
21	KAMBLE SHWETA SANJAY										
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23	CHAFODIKAR CHAITRALI D.										
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35	KAGALE NEHA C.										
36	GAIKWAD POOJA SUNIL										

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Holy-Wood Academy's
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

A Report on

"Two Day Workshop on PLC & Industrial Automation"

Title of FDP-: "Two Day Workshop on PLC & Industrial Automation"

Duration-: 13th & 14 th Aug 2021. Two Days

Time:- 10.30 am – 4:30 pm Daily

Venue:-Google Meet Platform
Link:- https://meet.google.com/gno-ahft-qkp

Resource Persons-: 1) **Mr. Dinesh (Instructor, The World of Automation, Pune)**

Program Coordinator-: Prof . Naik Y R [Electrical Dept]
Target Audience:- Students & Faculty of Electrical Dept, SETI, Panhala, 224 attended

Workshop Details:-

On **13th & 14 th Aug 2021. Two Day, Institute Hosted a full-day workshop entitled "Two Day Workshop on PLC & Industrial Automation" at SETI , Panhala. This Workshop is organized for Students & Faculties**

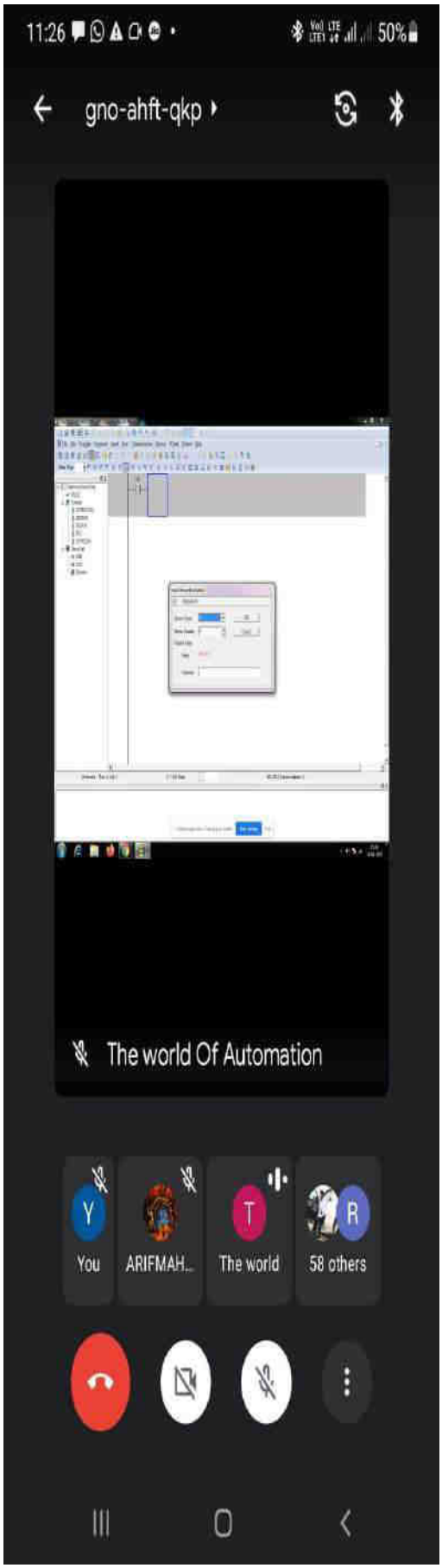
The purpose of the workshop was to get Cleat Idea about Basics of PLC automation as well as brief introduction about industrial automation

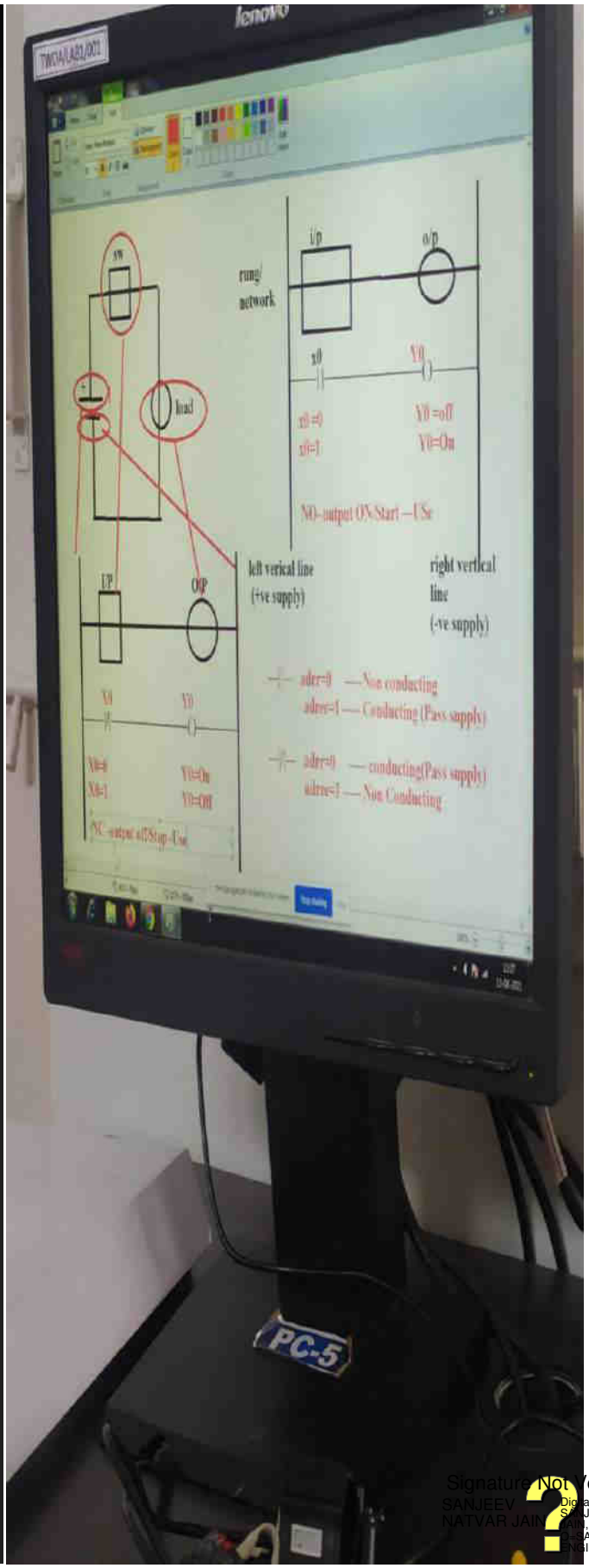
The Workshop Was Coordinated By Prof. Naik Y. R. Initiated the Anchoring for the workshop followed by HOD speech in order to introduce the electrical dept. in Brief.

The workshop was conducted from 10.30 am – 4:30 pm Daily

This Workshop was Organized by electrical dept in alliance with The World of Automation, Pune

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Excellent Training Quality

THE WORLD OF AUTOMATION

50TWOA/WT/00235

Certificate of Completion

This is to certify that **Mr. Bhushan Suresh Jagtap** has successfully completed **PLC & SCADA** online Workshop Organized by **Shri Vile Parle Kelavani Mandal's Institute of Technology, Dhule** during 29th May 2021 to 30th May 2021.

- Delta PLC
- In touch SCADA

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This is to certify that **Mr. Rajkiran Krushnat Patil** has successfully Completed **Industrial Automation** online Webinar Organized by **Sanjeevan Engineering & Technology Institute, Panhala** during 13th Sep 2021 to 14th Sep 2021.

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13 AUG. TO 14 AUG. 2021

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“Two Day Workshop on PLC & Industrial Automation”

Duration-: 13th & 14 th Aug 2021. Two Days

Time:- 10.30 am – 4:30 pm Daily

Session & Content Discussed:-

AUTOMATION		
Days	**Topic**	**Duration**
1	Introduction to PLC	5 hrs
	Operation of PLC	
	Introduction to Ladder Language	
	Rules of Ladder Language	
	Symbols in Ladder Language	
	Introduction to Delta PLC	
	NO & NC Problems	
2	Timer concept and is program	5 hrs
	Counter concept and is program	
	Comparator concept and is program	
	Introduction to SCADA	
	Creating Basic Animation	
	Creating Trends	
	Database Connectivity	

Syllabus for Automation Workshop

Duration: 2 Days = 4 to 5 Hours



Report by
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Program Coordinator

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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in
EN 6315

Date – 12th January 2021

NOTICE

All the third year students are hereby informed that, our department is going to conduct TTL ready engineer activity in collaboration with TATA technology MOU. This course will be conducted during academic year 2020-2021.

Intrested students enroll their names to Prof. Vinayak Deokar on or before 15th January 2021.

12/1/21

Prof. Vinayak Deokar

TTL SPOC

Dr. S. L. Ghodake

HOD Mechanical

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Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686629
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Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in **EN 6315**

Department of Mechanical Engineering
TATA Technology ready Engineer Batch 2020-2021

Sr. No	RE Enrollement Id	First name	last Name	Email Id
1	20201201	Jay	Jadhav	jay.997544@gmail.com
2	20201202	Abhishek	Bhosale	abhishekbhosale855@gmail.com
3	20201203	Parikshit	Desai	parikshitdesai794@gmail.com
4	20201204	Anamika	Powar	anamikakamble2652@gmail.com
5	20201205	Rajnandini	Khot	khotrajnandini900@gmail.com
6	20201206	Rupesh	Matavandkar	rupeshmatavandkar4650@gmail.com
7	20201207	Gaurav	Patil	gauravpatil1994kop@gmail.com
8	20201208	Omkar	Ravan	omravan76@gmail.com
9	20201209	Shivpratap	Bhalekar	shivpratapbhalekar017@gmail.com
10	20201210	Rutuja	Patil	rutup2999@gmail.com
11	20201211	Siddhesh	Salokhe	siddheshsalokhe2017@gmail.com
12	20201212	Prashant	Mane	manep1487@gmail.com
13	20201213	Sourabh	Chile	sourabhchile50@gmail.com
14	20201214	Shubham	Kasar	shubhamkasar47@gmail.com
15	20201215	Akshata	Patil	akshatapatil943@gmail.com
16	20201216	Sudarshan	Kadam	swarasudarshan1802@gmail.com
17	20201217	Aviraj	Tate	avirajtate4343@gmail.com
18	20201218	Sourabh	Karande	sourabhkarande0475@gmail.com
19	20201219	Pratiksha	Kadam Patil	pratikshakp2001@gamil.com
20	20201220	Prasad	Thorat	prasadthorat56@gmail.com
21	20201221	Saquib	Madar	saquibmadar@gmail.com
22	20201222	Manoj	Yadav	yadavmanoj199930@gmail.com
23	20201223	Shivtej	Patil	shivtejajitpatil7878@gmail.com
24	20201224	Vishal	Patil	vp1610858@gmail.com
25	20201225	Vivek	Patil	vbvms2911@gmail.com
26	20201226	Sumit	Dongare	smitttdongare4567@gmail.com
27	20201227	Aditya	Patil	adipatiladitya2001@gmail.com
28	20201228	Rushikesh	Inamdar	hrishiinamdar2409@gmail.com
29	20201229	Sahil	Surve	survesahil30@gmail.com
30	20201230	Aditya	Rayanade	adityarayanade32@gmail.com
31	20201231	Rushikesh	Gaikwad	gaikwadrushi225@gmail.com
32	20201232	Shivraj	Mohite	shivrajmohite333@gmail.com
33	20201233	Ruturaj	Jadhav	ruturajjadhav7020@gmail.com
34	20201234	Bhavesh	Gosavi	bhaveshgosavi9.bg@gmail.com
35	20201235	Digvijay	Valvekar	digvijaysvalvekar@gmail.com

Prof. V.H. Deokar.

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TTL Batch 2020-21- Result.

Sr. No.	Name	RE Enrol No.	Test Score	Score for	Final Score: Total Score + iGETIT Score
1	Abhishek Babasaheb Bhosale	20201202	40.00	20	60
2	Rupesh Anil Matavandkar	20201206	42.00	0	42
3	Rutuja Rajesh Patil	20201210	40.00	0	40
4	Vishal Dnyandeo Patil	20201224	38.00	0	38
5	Rushikesh Prasad Inamdar	20201228	36.00	0	36
6	Parikshit Sanjeev Desai	20201203	34.00	0	34
7	Shivpratap Shivaji Bhalekar	20201209	34.00	0	34
8	Sourabh Ranjit Chile	20201213	34.00	0	34
9	Shubham Suresh Kasar	20201214	34.00	0	34
10	Aditya Suresh Patil	20201227	32.00	0	32
11	Digvijay Shivaji Valvekar	20201235	32.00	0	32
12	Anamika Lala Powar	20201204	30.00	0	30
13	Gaurav Jayendra Patil	20201207	30.00	0	30
14	Omkar Ravindra Ravan	20201208	28.00	0	28
15	Saquib Shoukat Madar	20201221	26.00	0	26
16	Manoj Maruti Yadav	20201222	26.00	0	26
17	Khot Rajnandini Shivaji	20201205	22.00	0	22
18	Salokhe Siddhesh Chandrakant	20201211	22.00	0	22
19	Jay Sanjay Jadhav	20201201	18.00	0	18
20	Sahil Santosh Surve	20201229	16.00	0	16
21	Ruturaj Jadhav	20201233	16.00	0	16
22	Akshata Kundlik Patil	20201215	14.00	0	14
23	Thorat Prasad S.	20201220	8.00	0	8

Prof. V.H. Deokar.
TTL SPOC.

H.O.D.

HOD.
Mechanical Engineering
Sanjeevan Engg. & Tech. Institute, Panhala

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TATA TECHNOLOGIES

TATA

READY Engineer

Best AWARD

CERTIFICATE

This is to certify that

Abhishek Babasaheb Bhosale

from Sanjeevan Engineering & Technology Institute, Panhala has undergone the ***Ready Engineer*** Program of Tata Technologies in the year 2020-21 on Advanced Automobile Design, covering design of body-in-white, plastics and trims.
and is awarded as a

Certified Ready Engineer

(Note: Certified Ready Engineer > 60% score; Certificate of Participation 40-59% score)

TATA TECHNOLOGIES CORPORATE SUSTAINABILITY INITIATIVES

Mr. Vikrant Gandhe
Head – Corporate Sustainability & Company Secretary
Tata Technologies Limited

TT/RE/SET/BB/20-21/ C1

Engineering a ***better world.***

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1) TTL MOU with Sanjeevan

NAME :
ADDRESS :
SIGNATURE :
RECEIPT NO.: 127
FOR W.M.P.C. LTD.
AUTHORISED SIGNATORY

Western Maharashtra Development Corporation Ltd., 2nd Floor, Kakera Chambers, Shivajinagar,Pune 411005. O-S/STP(V)/CR.1024/ 2560-63/64

भारत 63513 158033 JAN 20 2016 16:50 Rs.0000100/- PBS088 INDIA STAMP DUTY MAHARASHTRA

Memorandum of Understanding (MOU)
between
SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA.
and
Tata Technologies Limited
Date: January 21, 2016

TATA
TATA TECHNOLOGIES

Sanjeevan Engineering & Technology Institute, Panhala, (hereinafter referred to as **SETI**), is a college of Engineering and Technology, having its campus at Sanjeevan Knowledge City, A/P - Somwar Peth- Injole, Panhala, Tal. Panhala Kolhapur, Maharashtra,India-416 201

And

Tata Technologies Limited (hereinafter referred to as **"Tata Technologies"**) is a company registered under the Indian Companies Act, 1956 and has among other businesses, in the business of providing products and services to OEM and Engineering Sectors in the area of Automotive and Aerospace, having its registered office at 25, Rajiv Gandhi Infotech Park, Pune – 411 057.

In the course of this MOU both parties to the MOU mentioned above have been individually referred to as "Party" and jointly as "Parties".

Objective and Terms

1. Tata Technologies under aegis of the Corporate Sustainability Program (CSP) has identified the need for imparting quality training in the "Design Engineering" domain to 3rd and 4th year Mechanical Engineering Students of **SETI**. The main intent behind this initiative is to better equip young engineers to increase awareness and industry connect. The Parties intend to enter in to this MOU to provide a frame work evaluating the area of collaboration between them and establish certain rights and obligations between the Parties during such evaluation. Tata Technologies plans to roll out this e-learning program as a pilot project in SETI.

2. This MOU further establishes an understanding between the Parties to do a pilot test for conducting a Design Engineering training for 3rd & 4th year Mechanical Engineering students ("Students") of SETI using methods and aids generally associated with distance learning. This training is being planned for the first time by Tata Technologies and is currently being conceptualised by Tata Technologies' employees who are experienced in Design Engineering. This program is being planned as part of the Tata Technologies very successful **"Ready Engineer Program"** under the aegis of its Corporate Sustainability. The program for purposes of this agreement will be referred to a **"Distance Ready Engineer"** or **"DRE"** hereinafter.

3. DRE is a voluntary initiative and Tata Technologies will design a course for the entire training. Tata Technologies' experts and experienced Design Engineering specialists will create an e-learning module hosted on iGET IT or a platform (as decided by Tata Technologies at that point of time) which will be licensed for use to selected engineering students of **SETI**.

TATA TECHNOLOGIES LTD

SETI

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4. The proposed methodology for the program will be decided by Tata Technologies in due course of time in consultation with its own consultants and SETI. The terms and conditions of the license to use the program will be provided by Tata Technologies in due course as may be required. All Intellectual Property Rights generated under this program will solely belong to Tata Technologies.

5. The training may require tests to be conducted on a regular intervals during the entire course of DRE to evaluate the students' performance and based on the results, necessary guidance will be given to the students by the SETI Professors (who have undergone the **'DRE Train the Professors Workshop'**) so as to achieve a satisfactory status.

6. SETI commits to make available the students, professors, training rooms and licensed CATIA V5 software on work stations during the course of the of the DRE program as may be required. This is necessary for a successful implementation and completion of the DRE program.

7. Tata Technologies may charge some nominal fees for the training as agreed between the Parties. The nominal fee obtained from through this course will be utilised for corporate sustainability programs.

8. Tata Technologies may hire the trained students and will have the 1st right of refusal for selection after these students complete their graduation which would mean that Tata Technologies may be the first company to interview these Students.

9. Proprietary information disclosed by Tata Technologies in the course of discussions and training under this MOU shall be kept highly confidential. SETI shall not use Tata Technologies' name or its trademarks or make any reference to the MOU or the DRE program in any manner of publicity without Tata Technologies' prior written consent.

10. Parties are aware that the business activities of Tata Technologies are self-regulated by the "Tata Code of Conduct" which is incorporated by reference herein. It can be accessed and downloaded from http://www.tatatechnologies.com.

11. This MOU is effective from the date of signing and will remain valid unless terminated by either Party, upon thirty (30) days written notice to the other Party.

12. This MOU shall be construed, and the legal relations between the Parties hereto shall be determined, in accordance with the substantive laws of India. The parties shall refer their disputes to the exclusive jurisdiction of the Courts at Pune, India.

13. Neither this MOU nor any negotiations or other understandings prior or pursuant to the execution of the MOU shall constitute a binding and legally enforceable MOU, nor give rise to any liability, between the Parties.

The Parties have caused their respective duly authorized representatives to execute and deliver this Agreement on the date mentioned herein above.

For *Sanjeevan Engineering & Technology Institute, Panhala*	For Tata Technologies Limited
Name: Prof. Vanmore Vinod V.	Name: Anubhav Kapoor
Title: PRINCIPAL Sanjeevan Engg. & Tech. Institute Somwar Peth, Panhala.	Title: General Counsel & Company Secretary & Member Executive Committee for CSP program.

SETI

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VINAYAK DEOKAR <vinayak.deokar@seti.edu.in>

Recruitment Drive I Tata Technologies

1 message

Ready Engineer <Ready.Engineer@tatatechnologies.com> Tue, Aug 24, 2021 at 4:14 PM
Cc: "Kumar, Sushant" <Sushant.Kumar@tatatechnologies.com>

Dear All,

Greetings from Tata Technologies !

It gives me immense please to inform that Tata Technologies will be conducting the recruitment drive for Ready Engineer students who graduated this year (2021-22), also will screen the RE students graduating next year (2022-23). This drive will be conducted for both Graduate Engineer Trainee (GET) & Graduate Apprentice Trainee (GAT) as per the eligibility criteria.

Following list of Ready Engineer students (both Certified + Participation) is attached for the reference of every college

- Ready Engineer 2019-20 batch (Graduated this year)
- Ready Engineer 2020-21 batch (Graduating in 2022-23)

All TPO are requested to share the details of the interested students mentioned in both list as per the Registration sheet by **26th August 21 (Thursday).**

Mr. Sushant Kumar (sushant.kumar@tatatechnologies.com +91- 8975166275) from HR team will be the single point of contact for this drive, you may contact him for any query.

Please Note-

- Only Ready Engineer students are eligible for the drive
- Students fulfilling the eligibility criteria will be screened accordingly for the post of GET & GAT, for GET Certified RE will be preferred
- Avoid sharing my and Sushant s contact details with students, all communication to be done through TPO to Sushant
- Screening for 2021-22 pass out will initiate from next week

Looking forward.

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Thanks & Regards,

Siddharth Yawalkar

Program Lead - Ready Engineer

TATA TECHNOLOGIES

Plot No.25 Rajiv Gandhi Infotech Park | Phase -1 | Hinjawadi, Pune, India- 411 057

Office: +91-20-66529774 | Mobile: +918766757614

www.tatatechnologies.com

ready.engineer@tatatechnologies.com

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3 attachments

2019-20 Batch.zip
363K

2020-21 Batch.zip
5115K

Registration Sheet-Tata Technologies.xlsx
17K

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EN 6315

Department of Basic Sciences & Humanities

REPORT

Welcome Function and Induction Training Programme for All B.Tech-First Year students

(13th August to 21st August 2019)

(N.B*Due to heavy rainfall & Flood in Kolhapur & Sangli dristics ,this year S.E.T.I had organized One Week Student Induction programme)

Venue: Sir Vishveshwaraiah (Drawing) Hall, S.E.T.I Panhala
Date: 13.08.2019 to 21.08.2019

IIPC Programme Co-ordinator: H.O.D (BS&H), Prof.Ashok B.Kolekar

Organizing Committee Members: Dr.Vishal Patil, Dr.Sachin Potdar, Prof.A.S.Shelake, Prof.Thoke,Prof.R.S.Nejkar,Prof.C.M.Gaikwad,Prof.A.A.Saboji, Prof.N.S.Jadhav,Prof.C.M.Gaikwad, Prof.Nilofer Khan, Prof.Nasrin Khan, Mr. Sangram Chopade, Mr. Sandip Patil.

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ABOUT INSTITUTE

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA (SETI) is an establishment of Sanjeevan, meets the needs of technology driven modern 21st Century. The Institute is approved by All India Council for Technical Education, New Delhi, recognized by Directorate of Technical Education, Govt. of Maharashtra and affiliated to Shivaji University, Kolhapur & Affilated to Babasaheb Ambedkar Technological University, Lonere for First Year 2017-18 B.Tch / M.Tech. Sanjeevan Engineering & Technology Institute (SETI) is long cherished dream of Founder-Chairman Mr. P. R. BHOSALE, an Educationalist having experience about two decades. His aim is to impart quality education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers will be the best professionals with added values of Indian Heritage.

The historic land of Panhala has conferred the selfless Shiv-trend in the spontaneous form to its guard rooted deeply in its soil. The same selfless Shiv-trend inspired a few teachers and dreamt of an educational institution for the innocent birdies of the society. Eventually, the inception came into existence in the infrastructure of Panhala at the hill station Shivsakha-Ambarkhana, under the name of Holy-wood Academy, Kolhapur epitomized as Sanjeevan. The pious day of its inception was on August 21, 1992 by a man of foresightedness, thoughtfulness and unprecedented courage Hon. Mr. P.R. Bhosale.

The Holy-Wood Academy has been efficiently managing number of educational institutes under the banner of Holy-Wood Academy as listed below.

1. Sanjeevan Public School - CBSE (Year of Est.:1994)
2. Sanjeevan Vidyaniketan (Marathi and Semi English medium) (Year of Est.:1997)
3. Chatrapati Shivaji Junior College (Year of Est.: 2001-2002)
4. Sanjeevan Vidyalaya (Year of Est.:1994)
5. (Year of Est.:2009)

The institute started its journey with four undergraduate programs, viz. Civil Engineering, Computer Science & Engineering, Electronics & Tele-communication Engineering and Mechanical Engineering with an intake of 240. Now it offers six undergraduate programs with an intake capacity of 360 at First year and 60 at Direct Second year in Mechanical Engineering. In addition, institute offers two Post Graduate programs with an intake capacity of 18 in Mechanical Design Engineering and Electronics & Tele-communication Engineering Institute has a total strength of 87 highly qualified and motivated faculty with adequate infrastructure as per AICTE.

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OBJECTIVE OF INDUCTION

The objectives of the programme is to make the students feel comfortable in their new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large, and nature. The time during the Induction Program is also used to rectify some critical lacunas and sensitize them towards exploring their academic interest and activities, reducing competition and making them work for excellence, build relations between teachers and students and overall personality development. *Sanjeevan Engineering and technology Institute, Panhala (S.E.T.I)* has organized a three week induction programme with an objective to provide ample of time and a platform for the transition of students from junior college to the hard-core engineering. An induction programme is a harbinger of various in-campus & off-campus activities specially designed for entrants to fill the gap.

The following major activities under the induction programme in which the students were fully engaged throughout the day for the entire duration of programme, this includes:

1. **Physical activity:** This involves a daily routine of physical activity with games and sports including yoga which helps them to develop team spirit.

2. **Creative arts:** Every student chooses one skill related to the arts whether visual arts of performing arts example are painting, dancing street play, music etc.

3. **Universal human values:** It gets the student to explore on self and allows one to experience the joy of learning stand up to peer pressure,take decisions with courage etc.

4. **Literary:** Literary activities encompass reading, writing, debating and enacting a play.

5. **Lectures by Eminent People:** This period was utilized for lectures by eminent people it gave the students exposure to people who are socially active or are in public domain.

6. **Visits to local area:** This familiarized them with the area, as well as, exposed them to the outer world.

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Department of Basic Sciences & Humanities

STUDENT INDUCTION PROGRAMME-2019-20

B.Tech-First Year ACADEMIC YEAR: 2019-20 13th August-21st August 2019 ONE WEEK

Day/Time	1 9:15-10:15	2 10:15-11:15	11:15 - 11:30	3 11:30-12:30	4 12:30-1:30	1:30-2:15	5 2:15-3:15	6 3:15-4:15
WED 13/08/2019	**Registration** of Students for Induction	**Inauguration** Talks by Chairman, Secretary, Director, Dean & Principal	Tea Break	Introduction of **Universal Human Values-1** by The Principal	Introduction of **Universal Human Values-2** by Dr.Ghodake.S.	Lunch Break	**Creative Art** (Drawing, Craft/ painting/ music/ dance/ signing)	
THUR 14/08/2019	**Lecture by Eminent Personality** (The H.O.D BS & H)	**Proficiency Module-01** Diagnostic test (for English) by Prof.Ashok Kolekar	Tea Break	**Lecture by Eminent Personality** (The Principal)	**Lecture by Eminent Personality** (Dr.Ghodake.S.)	Lunch Break	**Physical Activity** (Sport, Games/ Yoga/ Meditation etc.) **Indoor & Outdoor games Activity**	
FRI 16/08/2019	**Physical Activity** (Yoga/ Meditation)	**Physical Activity** (Yoga/ Meditation)	Tea Break	**Universal Human Values-3** by Prof.Ashok Kolekar	**Universal Human Values-4** by Prof.A.A.Kulkarni	Lunch Break	**Familiarization to respective departments & Institute** (Mentor-Mentee Groups- Introduction within Group)	

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SAT 17/08/2019	**Literary Activity & UHV**-3 by Prof.Ashok Kolekar	**Proficiency Module-02** by Dept of Civil	Tea Break	**Proficiency Module-03** by The H.O.D Dept of Electrical	**Proficiency Module-04** by The H.O.D Dept of Automobile	Lunch Break	**Physical Activity** (Sport, Games/ Yoga/ Meditation etc.) **Indoor** & **Outdoor games Activity**	
MON 19/08/2019	**Proficiency Module-05** by Dept of Mechanical	**Universal Human Values-5** by Prof. Nilofer & Nasrin Khan	Tea Break	**Proficiency Module-06** by The H.O.D Dept of E & TC	**Proficiency Module-07** by The H.O.D Dept of CSE	Lunch Break	**Health Tips and Motivational Speech/Videos**	
TUE 20/08/2019	**Lecture by Eminent Personality** (Prof.Amit Shelake)	**Lecture by Eminent Personality** (Prof.R.Nejkar)	Tea Break	**Lecture by Eminent Personality** (Prof.C.Gaikwad)	**Lecture by Eminent Personality** (Prof.A.C.Thoke)	Lunch Break	**Lecture by Eminent Personality** (Prof.Mank Patil)	**Lecture by Eminent Personality** (Prof.Nilesh Jadhav)
WED 21/08/2019	**Visit to Historical Places (Panlhala Fort)**			**Weekly Evaluation** from Students		Lunch Break	**GROUP DISCUSSION**	

The IIPC Coordinator

Prof.Ashok B. Kolekar

H.O.D

Dr.Vishal Patil

Principal

Dr.Mohan Vanrotti

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RATIONALE BEHIND THE PROGRAMME

Considering a long break since the month of April, induction programme has been proved to be a fun mingled educational activity of adapting motivation and recourse to their procrastinated educational goals. The interaction with the induction programme equipped entrants not only with the boost to their educational pursuits but also with the work-culture, industrial exposure, social experiences, and various institutional activities.

- ✓ To build strong relationships with faculty, advisers and peers
- ✓ To focus on ethical behaviour and moral fortitude
- ✓ To nurture a deeper understanding of the local and global world and our place at as concerned citizens of the world
- ✓ To provide adequate foundation in the core applied science subjects and english limited to moderate level

INAUGURAL FUNCTION

The Induction Programme began with registration followed by orientation programme on 1st August, 2018. The students with their great enthusiasm reported and registered themselves at the college. Orientation programme aimed to enhance students' familiarity with the faculties, *Sanjeevan (S.E.T.I*) Campus, its facilities and a plethora of cultural activities of the institution. With a fresh exposure of the induction programme, the students were exposed to the milieu of the institution with zeal and enthusiasm. Likewise every year, the induction programme was decided to be delivered on three major phases i.e. *Welcome Phase, Training Phase, and Concluding Phase*. To make the students feel comfortable in new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self & society.

The committee members decided to involve expert lectures on various sub-themes including Universal Human Values, Proficiency Modules, Lectures by Eminent Personalities, Motivational Talks, Visits to local areas (, Historical places , Villages & Industries). As the student intake is large in numbers it was collectively decided by the committee that the whole group of students were split into various batches with a mentor to each batch. The college committee for Induction programme invited experts from different institutions to interact with the new entrants and brief the learners with their expertise in various fields. Along with expert talks the students were exposed to historical places like *Panhala Fort, Masai Plateau*, also known as the *Masai Pathar, Buddhist caves* located at Masai pathar and Kushire-Pohale area in Panhala, visit and industrial visits for catering their social as well as technical side of learning.

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B.Tech-First Year- Welcome and Student Induction Programme(SIP) Inauguration Function-2019-20:



(Hon.Shri.P.R.Bhosale, Hon.Shri.N.R.Bhosale, Principal.Dr.Mohan Vanrotti, ,Dr.Shivaji Ghodake, Dr.Vishal Patil, Parent Represantative Mr.Sanjay Mole,Ms.Sharvari N.Bhosale, Prof.Ashok B.Kolekar and Prof.Nilofer Khan)

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NEWS

कोणत्याही क्षेत्रात जावा तिथे तुमी सर्वोत्कृष्ठ असला पाहिजेत –
पी. आर. भोसले ; संजीवनच्या प्रथम वर्ष विद्यार्थ्यांचा स्वागत समारंभ संपन्न



पन्हाळा : प्रतिनिधी

'विद्यार्थ्यांनी कोणत्याही क्षेत्रात जावे मात्र त्याठिकाणी त्यांनी सर्वोत्कृष्ठ असले पाहिजे' असे प्रतिपादन संजीवन शिक्षण समूहाचे चेअरमन पी. आर. भोसले यांनी पन्हाळा येथील संजीवन अभियांत्रिकी महाविद्यालयातील शैक्षणिक वर्ष २०१९-२० मध्ये प्रवेश घेतलेल्या विद्यार्थी आणि विद्यार्थिनी यांच्या स्वागत समारंभ कार्यक्रम प्रसंगी केले. या कार्यक्रमाला प्रमुख पाहुणे म्हणून पी. आर. भोसले उपस्थित होते. कार्यक्रमच्या अध्यक्षस्थानी संस्थेचे सहसचिव एन. आर. भोसले उपस्थित होते. व्यासपीठावर पालक प्रतिनिधी म्हणून संदीप मोळे, कॉलेजचे प्राचार्य डॉ. मोहन बी. वनरोट्टी, परीक्षा डीन डॉ. एस. एल. घोडके, प्रवेश प्रक्रिया प्रमुख डॉ. विशाल पाटील उपस्थित होते.

प्राचार्य डॉ. मोहन वनरोट्टी यांनी आपल्या मनोगतात सांगितले की, संजीवन संस्थेची स्थापना सर्वसामान्य गरीब विद्यार्थी शिकला पाहिजे या हेतूने करण्यात आली आहे. यासाठी संस्थेत चांगल्या प्राध्यापकांची नेमणूक केली आहे. याच बरोबर पालकांनी विद्यार्थ्यांच्या बाबतीत कोणती काळजी घ्यायला हवी यावर मार्गदर्शन केले. प्रा. डॉ. विशाल पाटील यांनी आपल्या मनोगतात बाबासाहेब आंबेडकर टेक्नॉलॉजीकल युनिव्हर्सिटीचे (बाटू) महत्त्व विशद केले. शैक्षणिक वर्ष २०१९-२० मध्ये प्रथम वर्षाचे पूर्ण नियोजन कसे असणार याबद्दल मार्गदर्शन केले.

सहसचिव एन. आर. भोसले म्हणाले की, विद्यार्थी दत्तक प्रक्रिया हातात घेवून त्यांच्या अॅडमिशन ते नोकरी पर्यंतची सर्व जबाबदारी प्रत्येकाने पार पाडूयात. तसेच यावर्षी कॉलेजचा जो विद्यार्थी विद्यापिठात प्रथम क्रमांकाने पास होईल त्याला संस्थेमार्फत ५१,००० रुपयाचे बक्षीस देण्यात येईल. पालक प्रतिनिधी संदीप मोळे व शिवाजी

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चौगले यांनी तर कॉलेजचे व्दितीय वर्षातील विद्यार्थी आदित्य पाटील व शर्वरी भोसले यांनी आपले मनोगत व्यक्त केले. स्वागत व सूत्रसंचालन प्रा. ए. बी. कोळेकर यांनी केले. कार्यक्रमास संस्थेचे चेअरमन पी. आर. भोसले, सहसचिव एन. आर. भोसले, प्राचार्य डॉ. मोहन वनरोट्टी, डॉ. विशाल पाटील, डॉ. एस. एल. घोडके, सर्व विभाग प्रमुख यांच्यासह सर्व शिक्षक व शिक्षकेतर कर्मचारी उपस्थित होते. आभार प्रा. निलोफर खान यांनी मानले.

फोटो ओळ :-

पन्हाळा : स्वागत समारंभ कार्यक्रमात बोलताना पी. आर. भोसले, व्यासपीठावर डावीकडून डॉ. विशाल पाटील, प्राचार्य डॉ. मोहन वनरोट्टी, सहसचिव एन. आर. भोसले, पालक प्रतिनिधी संदीप मोळे, डॉ. एस. एल. घोडके व मान्यवर.



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I-WELCOME PHASE

To mark the beginning of the academic year 2019-20 and Induction Programme for B.Tech First Year students, Honble.Shri.Prakash Bhosale, the Chairman, inaugurated the programme. He emphasized the importance of core values i.e. dedication, discipline. He also emphasized the importance of transcending the knowledge of engineering into application for the betterment of the society. Having given the warm welcome to the students, he appealed the students to utilize maximum resources at the most of their capacity for academic enhancement. The inauguration function ended up with the vote of thanks by Dr. Vishal Patil, which was followed by scheduled expert talks.

"The real problem is not whether machines think but whether men do."

- B. F. Skinner



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II-TRAINING PHASE

Under the umbrella of Induction programme, training sessions various training programs were undertaken which included exposure to leading neighboring industries. Students were well informed about various dimensions of industry and real life application in industrial vicinity. Besides a visit to selected ideal villages was organized in order to help students understand and identify real life problems in the society and utilize their creativity and cognitive abilities to address the need of the time. Eminent industrial experts and trainers were invited in-house to enlighten students in the areas accentuated in the Guideline of AICTE for induction programme.

Finally, the faculties of *Sanjeevan Engineering and Technology Institute, Panhala (S.E.T.I)* actively engrossed in training the students across various subject areas including Mathematics, English & Physics and basics of Engineering and Technology.



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LECTURES BY EMINENT PERSONALITIES

The committee unanimously decided to have experts from different section of the society which included professionals, corporate trainers, Managers of active firms of the society. The sessions were quite interactive that proved to provide a visualization to distinguish Personal, Professional, Academic and social life with ease and a clear picture of self, the vitality of Human Values and communication in general. The learners felt motivated to get acquainted in the color of engineering college and more significantly they gave emphasis to attach values in professional and individual life. Following is the list of experts and their topics.



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PHYSICAL ACTIVITY -YOGA/MEDITATION



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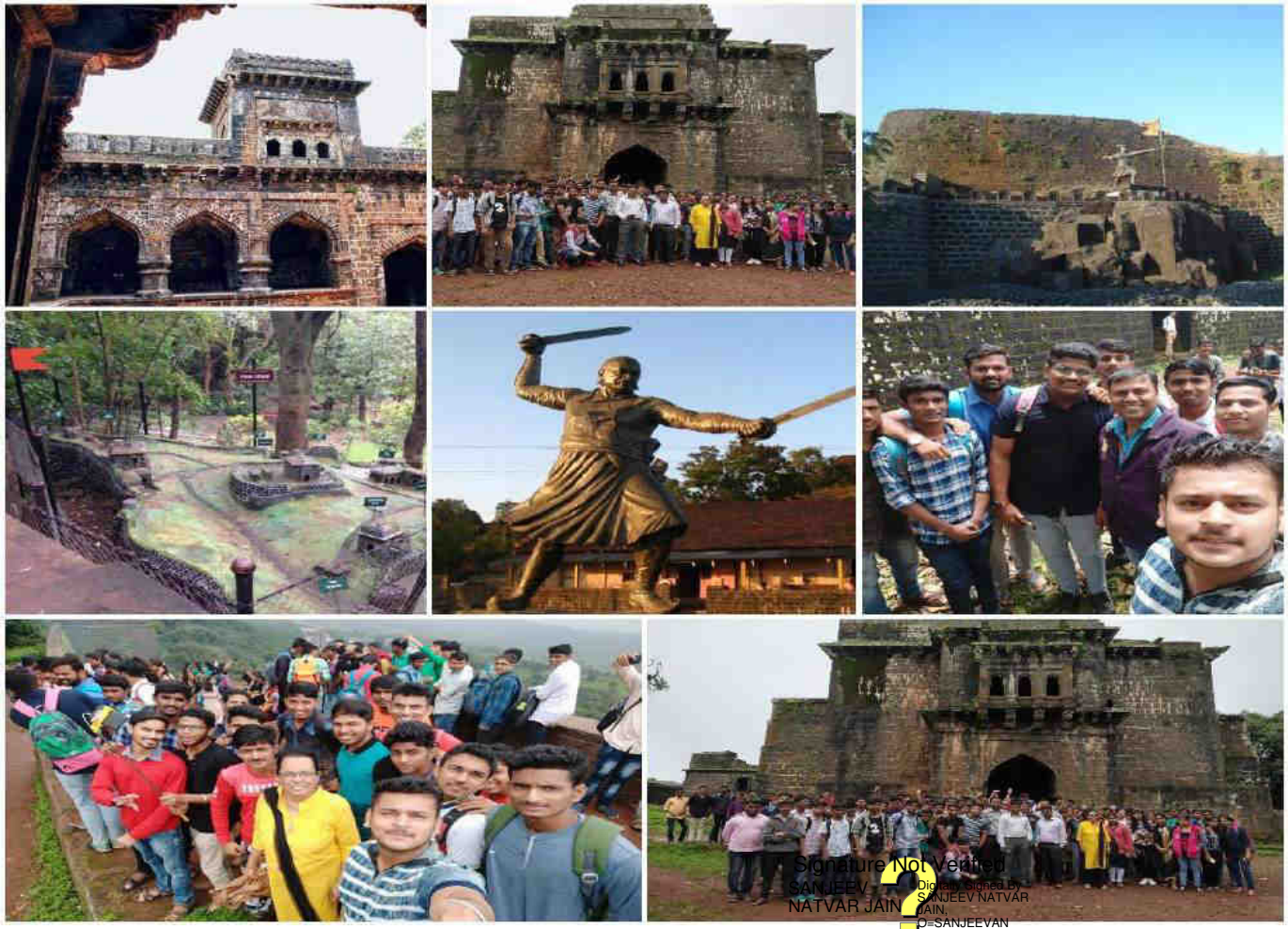
PHYSICAL ACTIVITY- SPORTS, GAMES-INDOOR & OUTDOOR



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VISIT TO HISTORICAL PLACE: Famous Panhala Fort

A visit to famous historical place Fort Panhala was organized for the students. The aim of a visit to historical place was to create a kind of bonding as well as awareness about history or city and to observe their way of living and understand the values and ethos of simple living, high thinking. Students also prepared reports including the problems of village life. This exposure was expecting the entrants to display an empathetic eye and to attach values for the development of self and thereby society at large.



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Familiarization to Respective Departments & Institute

(Mentor-Mentee Groups-Introduction within Group)



OUTCOMES OF THE PROGRAMME

- Entrants were able to display confidence and successful transition into a new academic environment.
- Entrants were able to utilize primary resources and facilities of the institute.
- Entrants were able to establish positive acquaintance with their peers, faculties, and institute as whole.
- Entrants were able to attach moral values and behaviors with the practices of the institutional activities.
- Self-analysis and introspection was positively bridged for their academic needs.
- Entrants were able to get convinced to structured and collaborative learning platform.
- Entrants were able to project exemplary performance in activities designed during induction programme

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III- CONCLUSION

With the cooperation of the students and the faculty members the Induction programme was able to record the feedbacks of the students in Expert talks, Village Visit and Industry Visit. The total involvement of deputed Faculties actively engrossed in various responsibilities of induction programme. That facilitated to motivate the entrants to stir like a sugar in water of institutional activities. Students are made aware about multidisciplinary areas and their developments and developed ability to transcend from subjective knowledge to the application of subject in real life situations.

Acknowledgement

We would like to express our deep sense of gratitude to……..

- Hon. Secretary Shri.P.R.Bhosale and Hon.Joint Secretary Shri.N.R.Bhosale of S.E.T.I,Panhala
- Dr.Mohan Vanrotti (Principal, S.E.T.I,Panhala)
- All the Heads of different Departments of S.E.T.I,Panhala
- Respective Industries and Professionals
- Respective Panhala Muncipal Corp.Panhala Fort.
- All the committee members of Induction Programme
- All the Teaching and Non-Teaching Staff
- Team of Students

*****THANK YOU*****

Prof. Ashok B. Kolekar

(Asst.Prof.in English & Communication Skills)

Co-ordinator , Student Induction Programme(S.I.P) Cell, S.E.T.I,Panhala **(Kolhapur)**

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IV: Curricular Aspects

Add – on Courses (Department wise) Completed during Academic Year: 2019-20

Sr.No	Name of Course	Duration	Resource Person	Venue
1	"Machine Learning & Deep Learning"	1/110/2019 To 2/11/2019	Mr.Yogesh Jadhav,Technojack Infosolution Ltd. Mumbai	CSE Department

H.O.D.

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Date: 4th November 2019

Report of "Two Days Workshop on Machine Learning Using Python"

Name of the Workshop: Machine learning using Python

Date: 1st and 2nd November 2019

Location of Workshop: CCF, SETI, Panhala

Resource Person: Mr. Yogesh Jadhav

Co-ordinator of the workshop: Mrs. Tejashri Deokar,Assistant Professor, CSE Department.

The workshop was started with Inauguration function in the presence of Dr. Mohan B. Vanrotti, Principal., Mr. M. M. Hajare, HOD CSE Department, all the faculy members and all the participants.

During the workshop, participants had the opportunity to discuss various topics and develop recommendations. Topics included: introduction to Artificial Intelligence, machine learning, classifications, clustering and image classification using CNN.

Total 71 students have participated in workshop out of which 2 students are from another institute. The workshop ends with valedictory function in which we provided participation certificates to all the participants.

It gives me an immense pleasure to submit the report on the successfully completion of the workshop.

Thanking You.

Mrs. Tejashri Deokar
Workshop Coordinator

Mr. M. M. Hajare
HOD CSE

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Workshop : Contents ML-DL Course Contents

TechnoJack Infosolutions

Training | Projects | Workshop | Consultancy

Machine Learning and Artificial Intelligence:

Learning Objective

At the end of the program participants will,

- Get a practical understanding of Python.
- Implement different Machine Learning and Deep Learning algorithms.
- Use various tools to visualize data.
- Apply various data pre-processing techniques.
- Understand how to evaluate Machine Learning algorithms.

Content:

Introduction to Artificial Intelligence

- Setting up environment
- Python Required for Machine Learning & Deep Learning
- Python Libraries: ○ Numpy ○ Pandas ○ Matplotlib
- Exploratory data analysis and preprocessing

Introduction to Machine Learning

Predicting numeric response – Regression

- Linear Regression
- Multi Linear Regression
- Back Multi Linear Regression
- Polynomial Regression
- Decision Tree Regression
- Random Forest Regression
- Support Vector Regression

Introduction to Classification

- Logistic Regression
- KNN
- Naive Bayes
- Random Forest
- Decision Tree
- SVM

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Training | Projects | Workshop | Consultancy

Introduction to Clustering

- K Means
- Hierarchical

Introduction to Deep Learning

Packages required for Deep Learning

- Tensorflow
- Keras
- Thanos
- The Neuron
- Artificial Neural Networks
- How do neural networks learn?
- Artificial Neural Network using Keras

Image Classification using CNN

- Softmax Regression
- Neural Networks
- Convolutional Neural Networks
- Retrain a Deep Learning Network

Natural Language Processing

- Natural Language Processing Using Python

Feature Extraction:

- Principal Component Analysis
- Linear Discriminator Analysis

Prerequisites

- Basic experience in programming.
- No prior knowledge in Artificial Intelligence is required.
- Basics of linear algebra and statistics might be helpful.

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

2 Days Workshop On Machine Learning Using Python

Attendance

SR. NO	Name of the Student	Collage Name	Session 1	Session 2	Session 3	Session 4	Session 5
1	Patil Vishakha Pradip	SETI Panhala					
2	Kamate Samruddhi Shital	SETI Panhala					
3	Pailwan Ayesha Asif	SETI Panhala					
4	Kendre Nitin Sampat	SETI Panhala					
5	Parit Vivek A.	SETI Panhala					
6	Pathan Aszad A.	SETI Panhala					
7	Jadhav Sakshi V.	SETI Panhala	AB	AB			
8	Dame Rutuja R.	SETI Panhala					
9	Gurav Mukta S.	SETI Panhala					
10	Tavalkar Sadhana S. (Telvekar)	SETI Panhala					
11	Chaus Nahida K.	SETI Panhala					
12	Shinde Shreya S.	SETI Panhala					
13	Waghmare Darshani J.	SETI Panhala					
14	Yadav Swati Anil.	SETI Panhala					
15	Patil Pallavi Kiran	SETI Panhala					
16	Kamble Aakash Nandu	SETI Panhala					
17	Patil Yogita Yashwant	SETI Panhala					
18	Maskar Kajal Ramesh	SETI Panhala					
19	Patil Priyanka Subhash	SETI Panhala					

Attendance

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20	Thombare Ketaki Suresh	SETI Panhala					
21	Powar Nayan Mahesh	SETI Panhala					
22	Shwale Vidya Nayan	SETI Panhala			— AB —	— AB —	— AB —
23	Dhanwade Shivani Mahesh	SETI Panhala					
24	Mane Tejal Appaso	SETI Panhala					
25	Patil Snehal Suresh	SETI Panhala					
26	Jadhav Rutuja Anandarao	SETI Panhala					
27	Patil Sucheta Sampat	SETI Panhala			— AB —	— AB —	— AB —
28	Sawant Aishwarya Shivaji	SETI Panhala					
29	Chougule Mohini Ashok	SETI Panhala					
30	Rhaykar Dhanashri S.	SETI Panhala	— AB —	— AB —	— AB —	— AB —	— AB —
31	Patil Supriya Suresh	SETI Panhala					
32	Yadav Rutuja Shivaji	SETI Panhala	— AB —	— AB —	— AB —	— AB —	— AB —
33	Rainak Onkar Prakash	SETI Panhala					
34	Surekha Dattatraya More	SETI Panhala					
35	Ganesh Pralhad Khade	SETI Panhala					
36	Khot Akshata Nagnath	SETI Panhala					
37	Patil Dnyaneshwari Rajaram	SETI Panhala					
38	Shevale Shubham Jotiram	SETI Panhala					
39	Pirzaade Aasiya Gaibibaba	SETI Panhala					
40	Gaikwad Rohit Mahadev	SETI Panhala					
41	Pujari Parashuram	SETI Panhala					
42	Salavi Tushar Tanaji	SETI Panhala					
43	Patil Savita Sanjay	SETI Panhala					
44	Kurade Prajakta Bharat	SETI Panhala					
45	Salokhe Sourabh Sanjay	SETI Panhala					

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46	Mulla Simran Samir	AMGOI Vathar					
47	Patil Akash Bhagavan	AMGOI Vathar					
48	Naik Rutuja Sarjerao	SETI Panhala					
49	Davang Sanjay Krishnat	SETI Panhala					
50	Nikhil Bajarang Kashid	SETI Panhala					
51	Chaitanya Apate	SETI Panhala					
52	Parikshtit Patil	SETI Panhala					
53	Vishal Mengane	SETI Panhala					
54	Sourabh Chougule	SETI Panhala					
55	Suryawanshi Kaustubh	SETI Panhala					
56	Tushar R Korade	SETI Panhala					
57	Abhishek S ~~Shewale~~ Shevade	SETI Panhala					
58	Ajay B Patil	SETI Panhala					
59	Vivek M Patil	SETI Panhala					
60	Jadhav patil Pranjal P	SETI Panhala					
61	Kiran R. Thorat	SETI Panhala					
62	Akash P. Patil	SETI Panhala					
63	Karan N.Sankpal	SETI Panhala					
64	Neel P. Chavan	SETI Panhala					
65	Amol Ambekar	SETI Panhala					
66	Gaurav P. Nikam	SETI Panhala					
67	Mukul R. Kamble	SETI Panhala					
68	Swapnali P. Majgaonkar	SETI Panhala					
69	Mendgule Shehal	SETI Panhala					
70	Mandaj Himanshu Vinayak	SETI Panhala					
71	Mayuri Abaji Patil	SETI Panhala					

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workshop : photos.





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13: Feedback: workshop

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COMPUTER SCIENCE & ENGINEERING EN 6315

Date: 02/11/2019

TWO DAYS WORKSHOP ON MACHINE LEARNING USING PYTHON

RESOURCE PERSON: Mr.Yogesh Jadhav, Corporate Trainer
Technojack InfoSolutions Ltd. Mumbai

FEEDBACK FORM

1. How will you rate the knowledge imparted in this workshop?
   Poor Average Good Excellent ✓
2. How will you rate the instructor of this workshop?
   Poor Average ✓ Good Excellent
3. The material was presented in well-organized manner?
   Poor Average Good ✓ Excellent
4. Was this workshop related to your learning needs? Yes
   Poor Average Good Excellent ✓
5. Did workshop achieved the program objectives.
   Poor Average Good ✓ Excellent
6. How did you come to know about this workshop?
   Computer department
7. How frequently would you like to attend workshops like this?
   Now always
8. Which workshop would you like to attend in the future?
   1. Machine Learning/Artificial Intelligence
   2. ✓ IOT
   3. ✓ Image Processing
   4. ✓ Smartphone Application Development
   5. Web development
   6. Others(Kindly mention):
9. Comments:

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Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201
Phone : 0231 - 2686600 Fax : 0231 - 2686642
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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Date: 02/11/2019

TWO DAYS WORKSHOP ON MACHINE LEARNING USING PYTHON

RESOURCE PERSON: Mr.Yogesh Jadhav, Corporate Trainer
Technojack InfoSolutions Ltd. Mumbai

FEEDBACK FORM

1. How will you rate the knowledge imparted in this workshop?
   Poor Average ✓Good Excellent
2. How will you rate the instructor of this workshop?
   Poor Average ✓Good Excellent
3. The material was presented in well-organized manner?
   Poor Average Good ✓Excellent
4. Was this workshop related to your learning needs?
   Poor Average ✓Good Excellent
5. Did workshop achieved the program objectives.
   Poor Average ✓Good Excellent
6. How did you come to know about this workshop?
   advertisement in college
7. How frequently would you like to attend workshops like this?
   always
8. Which workshop would you like to attend in the future?
   1. Machine Learning/Artificial Intelligence
   ✓2. IOT
   3. Image Processing
   4. Smartphone Application Development
   5. Web development
   6. Others(Kindly mention):
9. Comments:

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Date: 02/11/2019

TWO DAYS WORKSHOP ON MACHINE LEARNING USING PYTHON

RESOURCE PERSON: Mr.Yogesh Jadhav, Corporate Trainer
Technojack InfoSolutions Ltd. Mumbai

FEEDBACK FORM

1. How will you rate the knowledge imparted in this workshop?
   Poor Average Good Excellent ✓
2. How will you rate the instructor of this workshop?
   Poor Average Good Excellent ✓
3. The material was presented in well-organized manner?
   Poor Average Good Excellent ✓
4. Was this workshop related to your learning needs?
   Poor Average Good Excellent ✓
5. Did workshop achieved the program objectives.
   Poor Average Good Excellent ✓
6. How did you come to know about this workshop?
   From Department
7. How frequently would you like to attend workshops like this?
   Yes
8. Which workshop would you like to attend in the future?
   1. Machine Learning/Artificial Intelligence
   2. IOT
   3. Image Processing
   4. Smartphone Application Development
   ✓ 5. Web development
   6. Others(Kindly mention):
9. Comments:

This Workshop is best for source of getting knowledge about machine learning.

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COMPUTER SCIENCE & ENGINEERING EN 6315

Date: 02/11/2019

TWO DAYS WORKSHOP ON MACHINE LEARNING USING PYTHON

RESOURCE PERSON: Mr.Yogesh Jadhav, Corporate Trainer
Technojack InfoSolutions Ltd. Mumbai

FEEDBACK FORM

1. How will you rate the knowledge imparted in this workshop?
   Poor Average ✓Good Excellent
2. How will you rate the instructor of this workshop?
   Poor ✓Average Good Excellent
3. The material was presented in well-organized manner?
   Poor Average ✓Good Excellent
4. Was this workshop related to your learning needs?
   Poor ✓Average Good Excellent
5. Did workshop achieved the program objectives.
   Poor Average ✓Good Excellent
6. How did you come to know about this workshop?
   Due to teachers
7. How frequently would you like to attend workshops like this?
   yes, I would like to attend.
8. Which workshop would you like to attend in the future?
   1. ✓Machine Learning/Artificial Intelligence
   2. IOT
   3. ✓Image Processing
   4. Smartphone Application Development
   5. ✓Web development
   6. Others(Kinaly mention):
9. Comments:
   it was good.

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COMPUTER SCIENCE & ENGINEERING **EN 6315**

Date: 02/11/2019

TWO DAYS WORKSHOP ON MACHINE LEARNING USING PYTHON

RESOURCE PERSON: Mr.Yogesh Jadhav, Corporate Trainer
Technojack InfoSolutions Ltd. Mumbai

FEEDBACK FORM

1. How will you rate the knowledge imparted in this workshop?
   Poor Average ✓Good Excellent
2. How will you rate the instructor of this workshop?
   Poor ✓Average Good Excellent
3. The material was presented in well-organized manner?
   Poor Average ✓Good Excellent
4. Was this workshop related to your learning needs?
   Poor ✓Average Good Excellent
5. Did workshop achieved the program objectives.
   Poor Average ✓Good Excellent
6. How did you come to know about this workshop?
   By our teachers
7. How frequently would you like to attend workshops like this?
   yes, always
8. Which workshop would you like to attend in the future?
   1. Machine Learning/Artificial intelligence
   ✓ 2. IOT
   3. Image Processing
   4. Smartphone Application Development
   5. Web development
   6. Others(Kindly mention): [cloud computing]
9. Comments:
   Some more time it must have been taken

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लोकमत

'संजीवन'मध्ये कार्यशाळा उत्साहात

लोकमत न्यूज नेटवर्क

पन्हाळा : सोमवार पेठ (ता. पन्हाळा) येथील संजीवन अभियांत्रिकी महाविद्यालयामध्ये कॉम्प्युटर विभागातर्फे 'मशीन लर्निंग, युजिंग पायथॉन' या विषयावर दोन दिवसीय कार्यशाळा आयोजित करण्यात आली होती. या कार्यशाळेला ट्रेनर म्हणून टेक्नोजॅक इन्फोसोल्युशन, मुंबईचे योगेश जाधव उपस्थित होते.

कार्यशाळेचे आयोजन प्रा. तेजश्री देवकर यांनी केले होते. सूत्रसंचालन आयेशा पैलवान हिने केले. कार्यशाळेसाठी विभागप्रमुख प्रा. मंगेश हजारे, महाविद्यालयाचे प्राचार्य डॉ. मोहन बी. वनरोट्टी, तसेच चेअरमन पी. आर. भोसले व सहसचिव एन. आर. भोसले यांचे मार्गदर्शन लाभले.

Hello Kolhapur
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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 Basic Sciences & Humanities

A REPORT

On Welcome Function and Three Week Induction Trainning Programme for All B.Tech-First Year students

(1st August to 21st August 2018)

Venue: Sir Vishveshwaraiah (Drawing) Hall,S.E.T.I Panhala
Date: 01.08.2018 to 21.08.2018 (Three Weeks)

IIPC Programme Co-ordinators: H.O.D BS&H, Prof.Ashok B.Kolekar, Prof.Ankita A.Kulkarni

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

Organizing Committee Members: Dr.Vishal Patil, Dr.Sachin Potdar, Prof.A.S.Shelake, Prof.Thoke,Prof.R.S.Nejkar,Prof.C.M.Gaikwad,Prof.A.A.Saboji, Prof.N.S.Jadhav,Prof.C.M.Gaikwad, Prof.Nilofer Khan, Prof.Nasrin Khan, Mr. Sangram Chopade, Mr. Sandip Patil.

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ABOUT INSTITUTE

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA (SETI) is an establishment of Sanjeevan, meets the needs of technology driven modern 21st Century. The Institute is approved by All India Council for Technical Education, New Delhi, recognized by Directorate of Technical Education, Govt. of Maharashtra and affiliated to Shivaji University, Kolhapur & Affilated to Babasaheb Ambedkar Technological University, Lonere for First Year 2017-18 B.Tch / M.Tech. Sanjeevan Engineering & Technology Institute (SETI) is long cherished dream of Founder-Chairman Mr. P. R. BHOSALE, an Educationalist having experience about two decades. His aim is to impart quality education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers will be the best professionals with added values of Indian Heritage.

The historic land of Panhala has conferred the selfless Shiv-trend in the spontaneous form to its guard rooted deeply in its soil. The same selfless Shiv-trend inspired a few teachers and dreamt of an educational institution for the innocent birdies of the society. Eventually, the inception came into existence in the infrastructure of Panhala at the hill station Shivsakha-Ambarkhana, under the name of Holy-wood Academy, Kolhapur epitomized as Sanjeevan. The pious day of its inception was on August 21, 1992 by a man of foresightedness, thoughtfulness and unprecedented courage Hon. Mr. P.R. Bhosale.

The Holy-Wood Academy has been efficiently managing number of educational institutes under the banner of Holy-Wood Academy as listed below.

1. Sanjeevan Public School - CBSE (Year of Est.:1994)
2. Sanjeevan Vidyaniketan (Marathi and Semi English medium) (Year of Est.:1997)
3. Chatrapati Shivaji Junior College (Year of Est.: 2001-2002)
4. Sanjeevan Vidyalaya (Year of Est.:1994)
5. (Year of Est.:2009)

The institute started its journey with four undergraduate programs, viz. Civil Engineering, Computer Science & Engineering, Electronics & Tele-communication Engineering and Mechanical Engineering with an intake of 240. Now it offers six undergraduate programs with an intake capacity of 360 at First year and 60 at Direct Second year in Mechanical Engineering. In addition, institute offers two Post Graduate programs with an intake capacity of 18 in Mechanical Design Engineering and Electronics & Tele-communication Engineering Institute has a total strength of 87 highly qualified and motivated faculty with adequate infrastructure as per AICTE.

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OBJECTIVE OF INDUCTION

The objectives of the programme is to make the students feel comfortable in their new environment, open them up, set a healthy daily routine, create bonding in the batch as well as between faculty and students, develop awareness, sensitivity and understanding of the self, people around them, society at large, and nature. The time during the Induction Program is also used to rectify some critical lacunas and sensitize them towards exploring their academic interest and activities, reducing competition and making them work for excellence, build relations between teachers and students and overall personality development. *Sanjeevan Engineering and technology Institute, Panhala (S.E.T.I)* has organized a three week induction programme with an objective to provide ample of time and a platform for the transition of students from junior college to the hard-core engineering. An induction programme is a harbinger of various in-campus & off-campus activities specially designed for entrants to fill the gap.

The following major activities under the induction programme in which the students were fully engaged throughout the day for the entire duration of programme, this includes:

1. **Physical activity:** This involves a daily routine of physical activity with games and sports including yoga which helps them to develop team spirit.

2. **Creative arts:** Every student chooses one skill related to the arts whether visual arts of performing arts example are painting, dancing street play, music etc.

3. **Universal human values:** It gets the student to explore on self and allows one to experience the joy of learning stand up to peer pressure,take decisions with courage etc.

4. **Literary:** Literary activities encompass reading, writing, debating and enacting a play.

5. **Lectures by Eminent People:** This period was utilized for lectures by eminent people it gave the students exposure to people who are socially active or are in public domain.

6. **Visits to local area:** This familiarized them with the area, as well as, exposes them to the outer world.

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SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA

Department of Basic Sciences & Humanities

STUDENT INDUCTION PROGRAMME-2018-19

B.Tech-First Year **ACADEMIC YEAR: 2018-19** **1st August-21st August 2018** **THREE WEEKS**

Day/Time	1 9:15-10:15	2 10:15-11:15	11:15-11:30	3 11:30-12:30	4 12:30-1:30	1:30-2:15	5 2:15-3:15	6 3:15-4:15
WED 01/08/2018	Registration of Students for Induction	Inauguration Talks by Chairman, Secretary, Director, Dean & Principal	Tea Break	Introduction of Universal Human Values-1 by The Principal	Introduction of Universal Human Values-2 by The Academic Dean	Lunch Break	Creative Art (Drawing, Craft/painting/music/dance/signing)	
THUR 02/08/2018	Lecture by Eminent Personality (The H.O.D BS & H)	Proficiency Module-01 Diagnostic test (for English) by Prof.Ashok Kolekar	Tea Break	Lecture by Eminent Personality (The Principal)	Lecture by Eminent Personality (The Academic Dean)	Lunch Break	Physical Activity (Sport, Games/Yoga/Meditation etc.) Indoor & Outdoor games Activity	
FRI 03/08/2018	Physical Activity (Yoga/Meditation)	Physical Activity (Yoga/Meditation)	Tea Break	Universal Human Values-3 by Prof.Ashok Kolekar	Universal Human Values-4 by Prof.A.A.Kulkarni	Lunch Break	Familiarization to respective departments & Institute (Mentor-Mentee Groups-Introduction within Group)	
SAT 04/08/2018	Literary Activity & UHV-3 by Prof.Ashok Kolekar	Proficiency Module-02 by Dept of Civil	Tea Break	Proficiency Module-03 by The H.O.D Dept of Electrical	Proficiency Module-04 by The H.O.D Dept of Automobile	Lunch Break	Physical Activity (Sport, Games/Yoga/Meditation etc.) Indoor & Outdoor games Activity	
MON 06/08/2018	Proficiency Module-05 by Dept of Mechanical	Universal Human Values-5 by Prof. Nilofer & Nasrin Khan	Tea Break	Proficiency Module-06 by The H.O.D Dept of E & TC	Proficiency Module-07 by The H.O.D Dept of CSE	Lunch Break	Health Tips and Motivational Speech/Videos	
TUE 07/08/2018	Lecture by Eminent Personality (Prof.A.Shelake)	Lecture by Eminent Personality (Prof.R.Nejkar)	Tea Break	Lecture by Eminent Personality (Prof.C.Gaikwad)	Lecture by Eminent Personality (Prof.Thoke)	Lunch Break	Lecture by Eminent Personality (Prof.Mank Patil)	Lecture by Eminent Personality (Prof.Jadhav)
WED 08/08/2018	Visit to Historical Places (Lord Jotiba Temple)				Weekly Evaluation from Students	Lunch Break	GROUP DISCUSSION	

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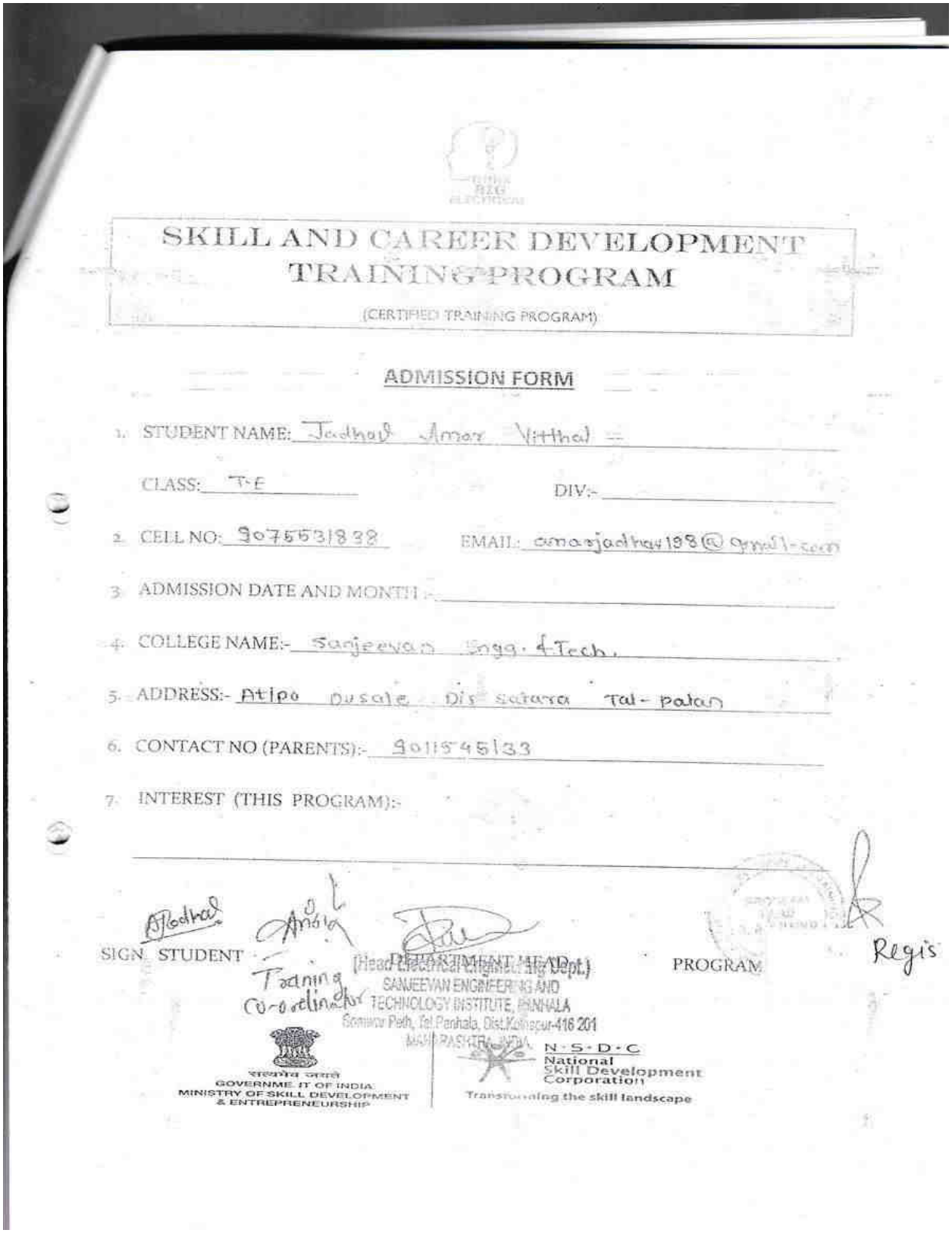
Day/Time	7 9:15-10:15	8 10:15-11:15	11:15-11:30	9 11:30-12:30	10 12:30-1:30	1:30-2:15	11 2:15-3:15	12 3:15-4:15
THUR 09/08/2018	**Physical Activity** (Yoga/Meditation)	**Physical Activity** (Yoga/Meditation)	Tea Break	**Universal Human Values LECT-06.** Prof.Ashok Kolekar	**Universal Human Value LECT.07** Prof.Ashok Kolekar	Lunch Break	**Creative Art** (Drawing, Craft/painting/music/dance/signing)	
FRI 10/08/2018	**Lecture by Eminent Personality** (Prof.P.Shendage)	**Proficiency Module-08** Diagnostic test (for English & Communication Skills) by Prof.Ashok Kolekar	Tea Break	**Lecture by Eminent Personality** (Prof.S.More)	**Lecture by Eminent Personality** (Dr.S.Potdar)	Lunch Break	**Physical Activity** (Sport, Games/Yoga/Meditation etc.) **Indoor & Outdoor games Activity**	
SAT 11/08/2018	**Physical Activity** (Yoga/Meditation)	**Physical Activity** (Yoga/Meditation)	Tea Break	**Universal Human Values 08-** by Prof.Ashok Kolekar	**Universal Human Values-09** by Prof.A.A.Kulkarni	Lunch Break	**Creative Art** (Drawing, Craft/painting/music/dance/signing)	
MON 13/08/2018	**Literary Activity & UHV-** by Prof.Ashok Kolekar	**Proficiency Module-09** by Dept of Civil	Tea Break	**Proficiency Module-10** by Dept of Electrical	**Proficiency Module-11** by Dept of Automobile	Lunch Break	**Physical Activity** (Sport, Games/Yoga/Meditation etc.) **Indoor & Outdoor games Activity**	
TUE 14/08/2018	**Proficiency Module-12** by Dept of Mechanical	**Universal Human Values-10** by Prof. Nilofer & Nasrin Khan	Tea Break	**Proficiency Module-13** by Dept of E & TC	**Proficiency Module-14** by Dept of CSE	Lunch Break	**Health Tips and Motivational Speech/Videos**	
WED 15/08/2018	**Lecture by Eminent Personality** (Prof.A.Shelake)	**Lecture by Eminent Personality** (Prof.R.Nejkar)	Tea Break	**Lecture by Eminent Personality** (Prof.C.Gaikwad)	**Lecture by Eminent Personality** (Prof.A.Thoke)	Lunch Break	**Lecture by Eminent Personality** (Prof.Manik Patil)	**Lecture by Eminent Personality** (Dr.Vishal Patil)
THUR 16/08/2018	**Visit to Historical Places (Masai Plateau, also known as the Masai Pathar)**				**Weekly Evaluation from Students**	Lunch Break	**GROUP DISCUSSION**	

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Skill Development Workshop



SKILL AND CAREER DEVELOPMENT TRAINING PROGRAM

(CERTIFIED TRAINING PROGRAM)

ADMISSION FORM

1. STUDENT NAME: Jadhav Amar Vitthal

CLASS: T.E DIV:-

2. CELL NO: 9075531838 EMAIL: amarjadhav198@gmail.com

3. ADMISSION DATE AND MONTH :-

4. COLLEGE NAME:- Sanjeevan Engg. & Tech.

5. ADDRESS:- Atipe Dusale Dis satara Tal- patan

6. CONTACT NO (PARENTS):- 9011545133

7. INTEREST (THIS PROGRAM):-

SIGN. STUDENT

Training Co-ordinator

DEPARTMENT HEAD (Head Electrical Engineering Dept.)

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

Somarw Peth, Tal.Panhala, Dist.Kolhapur-416 201

MAHARASHTRA, INDIA

PROGRAM

Regis

भारत सरकार

GOVERNMENT OF INDIA

MINISTRY OF SKILL DEVELOPMENT & ENTREPRENEURSHIP

N·S·D·C National Skill Development Corporation

Transforming the skill landscape

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N · S · D · C
National
Skill Development
Corporation

Transforming the skill landscape

Certificate of Partnership

This is to certify that

SKILL AND CAREER DEVELOPMENT T. PROGRAM

is an Approved Training Partner (Non Grantable)

National Skill Development Corporation (NSDC)

for the financial year 2017-18



Date: - 01 JAN-2017

DILIP CHENOY

MD and CEO

Block A, Clarion Collection (Qutab Hotel), Shaheed jeet sing Marg New Delhi 110 016
T: +91-11-47451600 •F:+91-11-465804117• Email : nsdc@nsdcindia.org • Website: www.nsdcindia.org
CIN: U85300DL2008NPL181612

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SKILL AND CAREER DEVELOPMENT TRAINING PROGRAM

Certificate

This is to certify that ..... Shubham ..... Sunil ..... Ayare .....

has participated in the training workshop on

..... Industrial ..... Automisation ..... & ..... Solar ..... installation ..... (hands on training)

under SCDTP for the year 2018 - 2019

DURATION :- 50 HRS

Place: SETI, Panhala

Date: 1st Oct 18

Training Program Head

Certificate

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Phone : 02328 - 235241, 235483 Fax : 02328 - 235241 Mobile : 9545451966, 9545453631
Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in / setipanhala@gmail.com

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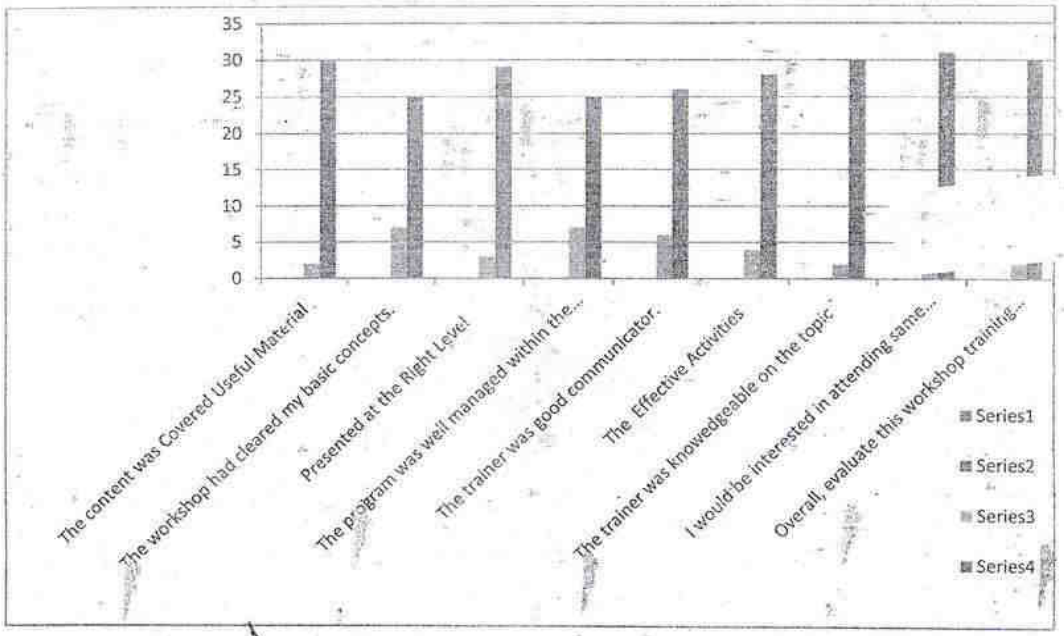
DEPERTMENT OF ELECTRICAL ENGINEERING
Two Weeks Students Training Program on
"SKILL & CAREER DEVELOPMENT (Hands on) "
Under National Skill Development Corporation (N.S.D.C.)
16th May -28th May, 2018

Feedback Analysis

No. of participant : 32

Note: on the scale of 1 to 4, 4 being highest

Aspect	Grades			
	1	2	3	4
The content was Covered Useful Material	0	0	2	30
The workshop had cleared my basic concepts.	0	0	7	25
Presented at the Right Level	0	0	3	29
The program was well managed within the time	0	0	7	25
The trainer was a good communicator	0	0	6	26
The Effective Activities	0	0	4	28
The trainer was knowledgeable on the topic	0	0	2	30
I would be interested in attending a same training	0	0	1	31
Overall, evaluates this workshop Training session?	0	0	28	30



Training Co-ordinator

H. O. D.

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One Day

Workshop on,

"Demonstration on Hot Line Maintenance of Transmission Line"

Under Lead collage activity, Shivaji University Kolhapur

Title of Workshop: "Demonstration on Hot Line Maintenance of Transmission Line"

Duration of Workshop-: 1 day (Full Day) **Workshop Date:** 15/03/2019

Resource Persons-:

1) Mr. Nitin K.Dake (Additional Executive Engineer, MSETCL, Talandge)

2) Mr. Bhushan Varke (Dy. Executive Engg., Hot Line Maintenance Dept., MSETCL)

Head of Department -: Mr. Prasad P. Kulkarni (Electrical Engg.)

Workshop Coordinator-: Mr. Prasad P. Kulkarni (Electrical Engg.)

Workshop Details-:

The Electrical Engineering Department of Sanjeevan Engineering and Technology Institute, Panhala, organized a one day workshop on **"Demonstration on Hot Line Maintenance of Transmission Line"** for Staff and students of TE & BE Electrical Engg on 15th March, 2019. The Programme was sanction by Shivaji University Kolhapur, under Lead Collage activity.

For this workshop 13 staff members and 69 students from SETI, Panhala Electrical Engineering Department were present. The total participants for the workshop were 82. This workshop was very much useful for the students and all the participants in understanding the practical concepts of Power systems, various equipments used in Transmission & Distribution systems. The participants were also explained about the various maintenance methods of transmission line. One of the major and recent methods of live line maintenance is Hot Line Maintenance. The students were able to see the PID (Puncture Insulator Detector) test on live line and also seen the replacement of faulty Insulator. This workshop was useful for maintenance work and as carrier opportunity in this field. The entire workshop was coordinated by Mr.P.P.Kulkarni along with Mr.P.B.Gurav & Mr.A.M.Bhandare of Electrical Engineering Department.

SETI, Electrical Engineering department thank Workshop Resource persons Mr. Bhushan Varke (Dy. Executive Engg., Hot Line Maintenance Dept., MSETCL), Mr.Nitin K. Dake (Additional Executive Engg., RTC, Talandge) & their entire team for guiding us and giving us valuable knowledge about Hot Line Maintenance. We thank Lead College Members for providing us an opportunity to arrange such kind of workshop. We also thank our Management & Principal Dr. Mohan B.Vanarotti sir for motivating us and constantly supporting us to arrange such workshop for students & staff. Lastly we thank one and all who were directly or indirectly involved in making this workshop a grand success.

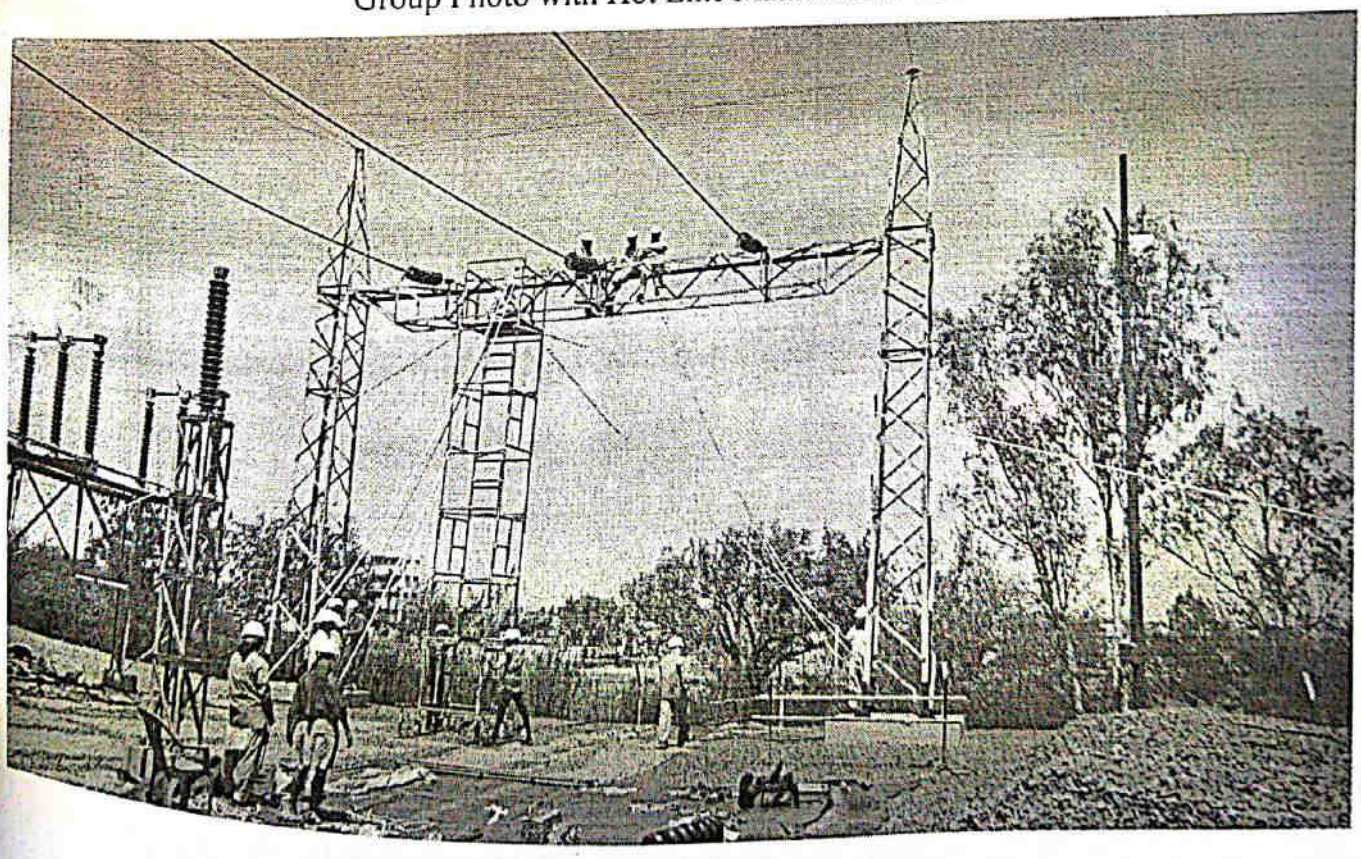
(Head Electrical Engineering Dept.)
SANJEEVAN ENGINEERING AND
TECHNOLOGY INSTITUTE, PANHALA
Somwar Peth, Tal.Panhala, Dist.Kolhapur-416 201
MAHARASHTRA. INDIA.

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Group Photo with Hot Line Maintenance Team



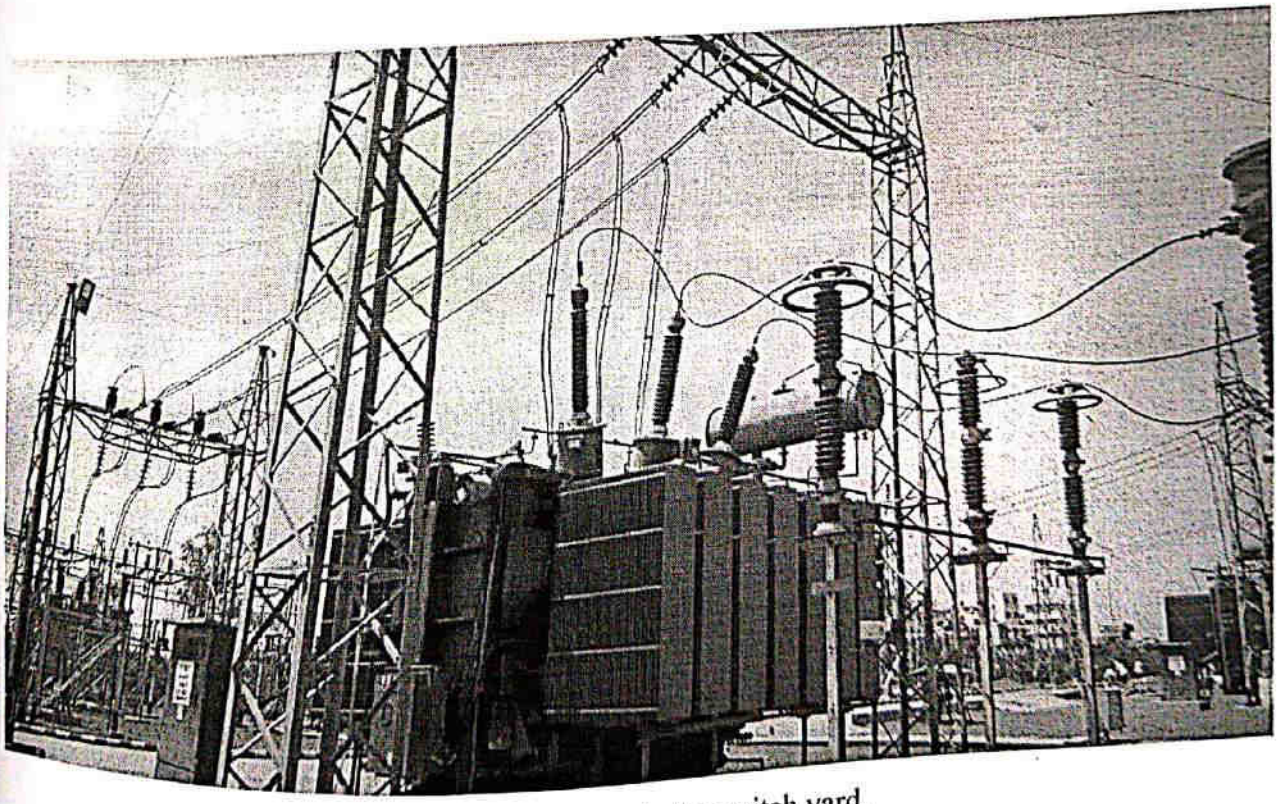
Faulty Insulator Replacement by Hot Line Maintenance Method

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Substation 110kv/33kv Explanation by Mr. Bhushan Varke & Mr.Nitin K. Dake sir.



Transformer 110kv/ 33kv in the switch yard.

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Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201.
Phone : 02328 - 235241, 235493 Fax : 02328 - 235241 Mobile : 9545451966, 9545453831
Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in / setipanhala@gmail.com

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Department of Electrical Engineering

Date: 07/03/2019

Notice

All the T.E & B.E Electrical students are hereby informed that one day workshop on "***Demonstration on Hot line maintenance of transmission line***" Under Lead College Activity is scheduled on 15th March 2019 at Gokul Shirgaon MIDC substation. This workshop will be beneficial for the students to get the industry exposure and to learn live line maintenance methods.

Interested students can register their names in department office till 13th March 2019.

HOD
(Electrical Engg.)

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
Somwar Peth, Tal.Panhala, Dist.Kolhapur-416 201
MAHARASHTRA, INDIA.

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Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur
Pin- 416 201. (Maharashtra) Phone : 0231 - 2686600, 21 Fax : 0231 - 2686627
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ebsite : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in
EN 6315

Ref No: SETI/Elect/2019/98.

Date: 11/03/2019

To,
The Additional Executive Engineer,
MSETCL, Gokul Shirgaon MIDC, Kolhapur

Sub: Request for one day workshop on 15th March, 2019.

Dear Sir,

As you may be aware, Sanjeevan Engineering and Technology Institute is one of the reputed Engineering Institutions in Kolhapur and known for its excellent record in academics and co-curricular activities. The College offers Bachelor degree course in Electrical, Mech, Civil, CSE, ETC and Automobile. Seeks permission for their TE & BE Electrical Engineering students to visit your esteemed organization for one day workshop on Demonstration on HOT Line Maintenance in Transmission Line.

Kindly accord Permission to Visit your esteemed organization on 15th March 2019 for a team of 70 (3 Faculty + 67 Students) as per our telephonic discussion.

I request you to kindly accord the necessary permission for the above workshop and arrange for guiding the students.

We assure you that our students will observe the rules and regulations that are prescribed by your company for the visitors and will in no way disturb the functioning of the company during their visit.

We shall be grateful for a favorable response.

Thanking You,

Yours faithfully,

11/3/19
Prof. P. P. Kulkarni
HOD, Electrical Engg.

Dr.Mohan B.Vanarotti
Principal

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE PANHALA KOLHAPUR

Received & Demo conducted at 110kV Gokul-Shirgaon S/Stn on 15.03.2019.
AEE Nitin Dake

Dy. Executive Engineer
110 KV Gokul Shirgaon S/S

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Phone : 02328 - 235241, 235493 Fax : 02328 - 235241 Mobile : 9545451966, 9545453831
Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in / setipanhala@gmail.com
▪ Approved By AICTE - New Delhi ▪ Recognized by Govt. of Maharashtra & DTE ▪ Affiliated to Shivaji University, Kolhapur

Date: 15/03/2019

To,

Mr.Nitin K.Dake
Additional Executive Engineer
MSETCL, Kolhapur

Dear Sir,

We would like to extend our warm thanks to you for giving us your valuable time & industrial knowledge for our students & Staff of Electrical Engineering Department, Sanjeevan Engineering & Technology Institute, Panhala.

We sincerely thank you for the support and we hope that you would continue to extend your support in our future academic year.

Thanking You,

Mr.P.P.Kulkarni
HOD, Electrical Engg.

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE, PANHALA
Somwar Peth, Tal.Panhala, Dist.Kolhapur-416 201
MAHARASHTRA, INDIA.

Received
Dake
ABB
Nitin Dake,

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ABOUT INSTITUTION

Sanjeevan Engineering and Technology Institute (SETI) is an establishment of Sanjeevan, meets the needs of technology driven modern 21st Century. The Institute is approved by All India Council for Technical Education, New Delhi, recognized by Directorate of Technical Education, Govt. of Maharashtra and affiliated to Shivaji University, Kolhapur. Sanjeevan Engineering & Technology Institute (SETI) is long cherished dream of Founder-Chairman Mr. P. R. BHOSALE, an educationalist having experience about two decades. His aim is to impart quality education to the students from nook and corner of the country. Holy-wood Academy, Kolhapur known as Sanjeevan Knowledge City, Panhala, has the wings: Sanjeevan Public School, Sanjeevan Vidyaniketan, Chhatrapati Shivaji Junior College and Sanjeevan Engineering & Technology Institute (SETI). SETI established in 2009, within shortest period of time, it has evolved into an institution imparting quality in technical education at undergraduate level. It has 6 UG & 2 PG, 2 Diploma departments about 96 talented, experienced and dedicated faculties and over 1500 students and several centers of excellence. SETI has an excellent ambience of library with digital mode and online journals, advanced Core-2 Duo Computer Lab and language lab, Wi-FiCampus, modern approach and necessary equipment's in laboratories, hospital, gymnasium, swimming pool, and outdoor stadium, bus facility for students and faculty from Kolhapur and 100% concession fees to university toppers and 50% concession fees for class toppers.

ABOUT THE DEPARTMENT

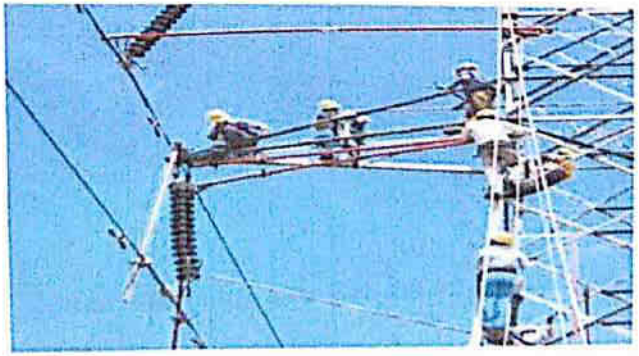
The Electrical Engineering Department was established in 2010. The department of Electrical Engineering has an intake of 60 students. We proposed Ten well-equipped different laboratories like Electrical Machines, Power System, Control System, Switchgear and Protection, High Voltage lab., Basic Electrical & Electronics, Electrical Measurement & Measuring Instrument, etc. These labs ideally conform to not just the University curriculum but also industry requirements. In addition to that many additional extra curriculum activities that are being conducted for the students to give them cut edge knowledge in the fast paced world of Electrical Engineering. And the results are clearly visible. We provide platform for students to prepare for qualifying in competitive exams like GATE GRE, and TOFEL etc. For last year, many more students of this department have been securing ranks in the list of Shivaji University. A dedicated faculty, who are upgrading themselves, keeping pace with the global progress, drives the department. They have published many research papers at National level. The students too are motivated to present their research papers and projects at State and National level winning prizes. For installing a sense of competence and make the learning more interesting the department has established Electrical Engineering Students Association (EESA), ISTE student chapters. The department has its own library with IEEE journals and transactions

ABOUT THE WORKSHOP

Workshop is regarding the different methods in Live Line Maintenance of Transmission Line. Hot Line Maintenance is one of the methods in Transmission Line Maintenance. After completing this workshop students/staff will understand replacement of faulty insulators by Hot Line Method also they will understand the principle of puncture insulator detector by kit.

WHO SHOULD ATTEND

Students and faculties with Electrical Engineering stream from academic Institutes can attend the workshop.



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SANJEEVAN ENGINEERING &

Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Phone:-0231-2686600 & 2686652, Fax: 0231-2686629.

Lead College Activity
Shivaji University Kolhapur

One Day Workshop on

Demonstration on Hot line Maintenance of Transmission Lines

15th March, 2019

Organized by

Department of Electrical Engineering

REGISTRATION FORM

1. Name: _____

2. Name of College: _____

3. Class: _____ 4. Branch: _____

5. Address: _____

_____ Pin: _____

6. Mobile No.: _____

7. Email: _____

Date: **Signature of Applicant**

Seal **Sign. Head of Institution**

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...nology driven modern 21st Century. The Institute is ...oved by All India Council for Technical Education, ... Delhi, recognized by Directorate of Technical ...cation, Govt. of Maharashtra and affiliated to Shivaji ...ersity, Kolhapur. Sanjeevan Engineering & Technology ...tute (SETI) is long cherished dream of Founder-...irman Mr. P. R. BHOSALE, an educationalist having ...erience about two decades. His aim is to impart quality ...cation to the students from nook and corner of the ...ntry. Holy-wood Academy, Kolhapur known as ...njeevan Knowledge City, Panhala, has the wings: ...njeevan Public School, Sanjeevan Vidyaniketan, ...hhatrapati Shivaji Junior College and Sanjeevan ...gineering & Technology Institute (SETI). SETI ...tablished in 2009, within shortest period of time, it has ...volved into an institution imparting quality in technical ...ducation at undergraduate level. It has 6 UG & 2 PG, 2 ...Diploma departments about 96 talented, experienced and ...dedicated faculties and over 1500 students and several ...centers of excellence. SETI has an excellent ambience of ...ibrary with digital mode and online journals, advanced ...Core-2 Duo Computer Lab and language lab, Wi-FiCampus, ...modern approach and necessary equipment's in laboratories, ...hospital, gymnasium, swimming pool, and outdoor stadium, ...bus facility for students and faculty from Kolhapur and ... 100% concession fees to university toppers and 50% ... concession fees for class toppers.

• ABOUT THE DEPARTMENT

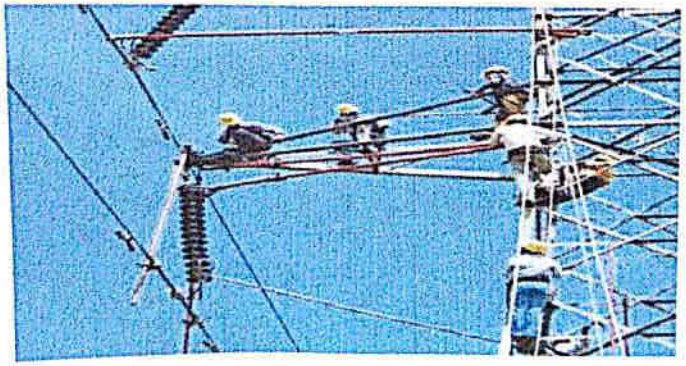
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Students and faculties with Electrical Engineering stream from academic Institutes can attend the workshop.



TECHNOLOGY INSTITUTE

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Lead College Activity
Shivaji University Kolhapur

One Day Workshop on

Demonstration on Hot line Maintenance of Transmission L

15th March, 2019

Organized by

Department of Electrical Engineer

REGISTRATION FORM

1. Name: _____

2. Name of College: _____

3. Class: _____ 4. Branch: _____

5. Address: _____

_____ Pin: _____

6. Mobile No.: _____

7. Email: _____

Date: **Signature of Applicant**

Seal **Sign. Head of Institution**

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Date:- 18/03/2019

To,

The Principal,
SETI, Panhala.

Subject:- Regarding expenditure of one day workshop on "Hot Line Maintenance of Transmission line" at Gokul Shirgaon MIDC substation.

Rēspected Sir,

With reference to the above subject, I am here by submitting the bills against the advance of Rs.15000/- for one day workshop on "Hot Line Maintenance of Transmission line" at Gokul Shirgaon MIDC substation under Lead College activity, SU Kolhapur.

Sr.No	Particulars	Cost (in Rs.)
1	Resource Person Remuneration	8150/-
2	Certificates & Banner	1850/-
3	Lunch [for 72 members]	5800/-
	TOTAL	**Rs. 15800/-**

I Hope you will do the needful as soon as possible..

Thanking You,

Yours faithfully,
Workshop Coordinator
Department of Electrical Engineering

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SANJEEV NATVAR JAIN
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कॅश-मेमो

॥ श्री जोतिर्लिंग प्रसन्न । ॥ श्री गणेश प्रसन्न ॥

आर. के. प्रिंटींग प्रेस

rk printers

ऑफसेट प्रिंटींग, बुक बायडींग व कॉम्प्युटरायज्ड डिझाईनसाठी

कोडोली हौसिंग को.-ऑप. सोसायटी जुने ऑफिस शेजारी,कोडोली,
ता. पन्हाळा, जि. कोल्हापूर, मो: 9226341279, 7276404014
Email : rkprinterskodoli@gmail.com

दिनांक : 13-03-2019 नंबर : 12

प्रति, संजीवन इंजिनिअरिंग, पन्हाळा

अ.नं.	तपशिल	नग/प्रति	एकूण
	सर्टिफिकेट	100	1000/-
	बॅनर (4x3)	01	250/-
	ब्रोशर	20	600/-
		एकूण	1850/-

अक्षरी रुपये एक हजार आठशे पन्नास फक्त

धन्यवाद !

आर.के.प्रिंटींग प्रेस, करिता,

Signature Not Verified
Digitally Signed By SANJEEV NATVAR JAIN
SANJEEVAN ENGINEERING &

HOTEL SHRI GANESH

Kaneri Fata, M.I.D.C. Gokul Shirgaon, Kolhapur

CASH MEMO

To Sanjeevan Engg. Clg. Panhala

Bill No.: 49

Date.: 15/03/19.

ITEM	QTY	RATE	AMOUNT
Veg thali	72	80/-	5760/-
Bislari	2	20/-	40/-
		TOTAL	5800/-

In Words: Five thousand & Eight hundred only.

Customer Signature

For Hotel Shri Ganesh

PAID

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Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE

Sanjeevan Knowledge City, Somwar Peth- Injole, Panhala, Tal. Panhala, Dist. Kolhapur- 416 201
Phone : 0231 - 2686623 / 24 / 28 Fax : 0231 - 2686629 Mobile : 9545451966, 9545453831

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R E C E I P T

Date : 15/03/2019

Received with thanks from **Principal, Sanjeevan Engineering & Technology Institute, Panhala** the sum of Rupees Eight Thousand One hundred & fifty only By **CASH** towards the Honorarium for one day workshop. as Resource Person held on 15/03/2019. (Lead college sponsored)

Rs. 8,150/-

SIGNATURE

Name : Nitin K. Dake.

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Electrical Engineering

One day workshop on

"Demonstration on Hot line maintenance of transmission line"

15th March 2019

Sr.No.	Name of the Student	Class	Mobile Number	Name of College	Sign
1	Patil Tejas Mahendra	T.E	8411010471	SETI	
2	Patil sushant shamrao	T.E	7507514844	SETI	
3	Kadam Rushikesh Mohan	T.E	8483801297	SETI	
4	Kamble Siddharth R.	T.E	7350261519	SETI	
5	Patil Rajvardhan B	T.E	8483801297	SETI	
6	Davari Vinyak R	T.E	7744966396	SETI	
7	Sutare Omkar G	T.E	7620539005	"	
8	Waghmare Siddharth S.	T.E	9307496725	"	
9	Ghodake Akash S.	B.E	8411916799	"	
10	Kavade kunal V.	B.E	8381078464	"	
11	Shubham S. Ayare	BE	9823291216	"	
12	Kadam Avinash C	BE	9637326622	"	
13	Chougale Vipul S.	BE	8976904884	"	
14	More Rushikesh A	TE	9404172497	"	
15	Gavali Arun G.	BE	9657064902	"	
16	Lad kaustubh P.	BE	8983675359	"	
17	Powar Akshay R.	BE	9850846266	"	
18	Abhore sunil A.	T.E	9309801662	"	
19	Havaldar Kautuk A	B.E	9146304256	"	
20	Powar Piyush D	B.E	9852128185	"	
21	Patil snehal V.	B.E	9075576993	"	
22	Mane snehal A.	B.E	7774836068	"	
23	Kale vedika B.	B.E	8698730823	"	
24	Patil Akash R	B.E	8551020985	"	
25	Nagtilak Mahesh R	B.E	9527868775	"	
26	Datta Kanse	B.E	7709130432	"	
27	Sushrut Tarlekar	TE	9850870634	"	
28	Chavan Ganesh S.	B.E.	8928960504	"	

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Electrical Engineering

One day workshop on

"Demonstration on Hot line maintenance of transmission line"

15th March 2019

Sr.No.	Name of the Student	Class	Mobile Number	Name of College	Sign
29	Kartik Tapanavar	B.E.	8928960504	-11-	
30	Shubham Shinde	T.E.	8928960504	-11-	
31	Sushant V. Bavgade	B.E	9823247830	-11-	
32	Avinash Ashok Futane	B.E	7030464444		
33	Suraj N Autade	B.E	7887668167		
34	Dnyanesh B. Tele	T.E	7887384543		
35	Suraj mane	B.E	8766857002		
36	Rahul Paundkar	T.E	8766857002		
37	Vishal Bava	T.E.	8766857002		
38	Roshan Power	T.E	9657282744		
39	Avinash yadav	B.E	9657282744		
40	Vaibhav Bugade	T.E	9049031288		
41	Shubham Jadhav	T.E	7798149736		
42	Dhiraj Desai	T.E	9049031288		
43	Mayur Jatrate	T.E	9765753548		
44	Akshay Jadhav	T.E	9049031288		
45	Avinash Awate	T.E	7057275675		
46	Avdhut Jadhav	T.E	9011174414		
47	Desai Abhishek Dattatray	BE	7423627033		
48	Varape Rohit Govind	BE	7741912020		
49	Powar Ashish S.	BE	7620988310	-11-	
50	mohan patdar	BE	9923421423		
51	gaurav vishnu patil	BE	9774848692		
52	Shweta V. Gandhi	B.E	7038580527		
53	Madhura N. Divekar	B.E	7768898818		
54	Tipugade Sayali D.	B.E	8805862019		

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Electrical Engineering

One day workshop on

"Demonstration on Hot line maintenance of transmission line"

15th March 2019

Sr.No.	Name of the Student	Class	Mobile Number	Name of College	Sign
55	Sonali S. Bhaletar	B.E	9637664122 Seti Panhala	seti panhala	
56	Kamble poonam shashikant	B.E	7743914646	seti panhal	
57	kamble Arti Ashok	BE	9975154642	seti panhala	
62	Kadam Pooja Keshav	B.E	9145046914	Seti Panhala	
63	Desai Ashwini maru.	B.E	9623572672	seti. panhala	
64	Shinde Madhavi Sanjay	B.E	7218970704	Seti; Panhala	
65	Apte Aditi Ashok	BE	9146452332	— " —	
66	Arekar Mayuri Maruti	TE	7066835235	— " —	
67	Patil Supriya hanamant	TE	9923567616	— " —	
68	Mohite Divyanee B.	T.E	7798038379	— " —	
69	Mantur Gouri M.	T.E.	9158222495	— " —	
70					
71					
72					
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82					
83					
84					

(Head Electrical Engineering Dept.)

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
Somwar Peth, Tal.Panhala, Dist.Kolhapur-416 201
MAHARASHTRA, INDIA

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Sanjeevan Engineering & Technology Institute, Panhala

Department of Electrical Engineering

One day workshop on

"Demonstration on Hot line maintenance of transmission line"

15th March 2019

Sr.No.	Name of the Staff	Name of College	Name of the Department	Mobile Number	Sign
1	P. P. Kulkarni	SETI	Electrical	7769042038	
2	Naik Y. R.	SETI	Electrical	8888985570	
3	V. I. Metkari	Seti	Electrical	8407962544	
4	P. G. Bendre	SETI	Electrical	9075797608	
5	Jadhav N. S.	—11—	—11—	9421975403	
6	Mrs S. P. Kulkarni	—11—	—11—	8600948126	
7	P. P. Shendage	—11—	Electrical	8888433036	
8	Deepa. M. K	11	Electrical	9743360483	
9	Bhore. D. D	—11—	—11—	8379243424	
10	Karnik M. B.	—11—	—11—	8698459964	
11	Gurav P. B.	—11—	Electrical	7218308183	
12	A. M. Bhandare	—11—	—11—	8805180086	
13					
14					
15					
16					
17					
18					
19					
20					

(Head of Department)
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA
Somwar Peth, Tal.Panhala, Dist.Kolhapur-416201
MAHARASHTRA, INDIA

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Sanjeevan Engineering & Technology Institute, Panhala
Department of Electrical Engineering
Feedback Analysis

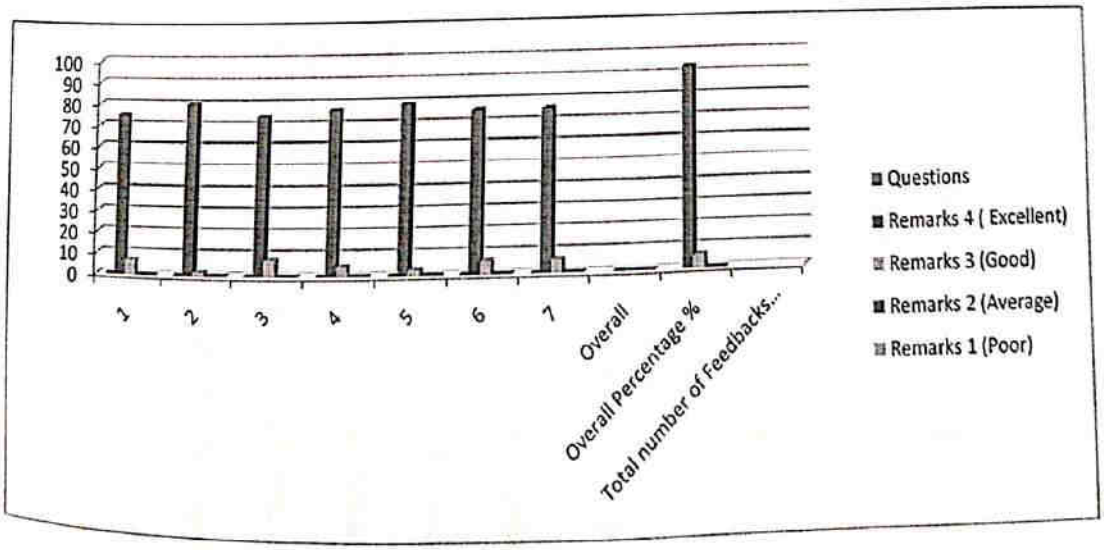
One day workshop on **"Demonstration on HOT line maintenance of transmission line"**

15-Mar-19

Sr.	Questions	Remarks			
		4 (Excellent)	3 (Good)	2 (Average)	1 (Poor)
1	Content of workshop	75	7	0	0
2	Depth of Knowledge	80	2	0	0
3	Presentation Skills	74	8	0	0
4	Way of Interaction	77	5	0	0
5	Usefulness of the workshop	79	3	0	0
6	Time management	76	6	0	0
7	Overall rating of the workshop	76	6	0	0
Overall		**3.75 (out of 4)**	**0.25**	**0**	**0**
Overall Percentage %		**93.75**	**6.25**	**0**	**0**
Total number of Feedbacks from students & staff - 82					

Suggestions/Comments:

I) Exceelent Workshop, Nice Workshop, Useful workshop, Arrange such kinds of more workshops, etc.



(Head, Electrical Engineering Dept.)
SANJEEVAN ENGINEERING AND
TECHNOLOGY INSTITUTE, PANHALA
Dist.Kolhapur, PIN-416201

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Holy-wood Academy, Kolhapur's
SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE
Sanjeevan Knowledge City, Somwar Peth, Panhala, Tal. Panhala, Dist. Kolhapur - 416 201.
Phone : 02328 - 235241, 235493 Fax : 02328 - 235241 Mobile : 9545451966, 9545453831
Website : www.seti.edu.in Email : principal@seti.edu.in / office@seti.edu.in / setipanhala@gmail.com
▪ Approved By AICTE - New Delhi ▪ Recognized by Govt. of Maharashtra & DTE ▪ Affiliated to Shivaji University, Kolhapur

Department of Electrical Engineering

Date: 15/03/2019

One Week Workshop on,

"DEMONSTRATION ON HOT LINE MAINTENANCE OF TRANSMISSION LINE"

Under lead college activity, Shivaji University Kolhapur

Feedback Form

Instructions: Circle on the numbers (1 to 4 scale, 4 being the highest)

• Content of the Workshop:	(4)	3	2	1
• Depth of Knowledge:	4	(3)	2	1
• Presentation Skills:	4	(3)	2	1
• Way of Interaction:	(4)	3	2	1
• Usefulness of the workshop:	(4)	3	2	1
• Time management:	(4)	3	2	1
Overall rating of the workshop:	(4)	3	2	1

Any other Suggestions:

Nice, Arrange such kinds of workshops maximum in number for students as well as for staff.

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Department of Electrical Engineering

Date: 15/03/2019

One Day Workshop on,

"DEMONSTRATION ON HOT LINE MAINTENANCE OF TRANSMISSION LINE"

Under lead college activity, Shivaji University Kolhapur

Feedback Form

Instructions: Circle on the numbers (1 to 4 scale, 4 being the highest)

• **Content of the Workshop:**	(4)	3	2	1
• **Depth of Knowledge:**	4	(3)	2	1
• **Presentation Skills:**	(4)	3	2	1
• **Way of Interaction:**	4	(3)	2	1
• **Usefulness of the workshop:**	(4)	3	2	1
• **Time management:**	4	(3)	2	1
Overall rating of the workshop:	(4)	3	2	1

Any other Suggestions:

Overall good w/s !

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Department of Electrical Engineering

Date: 15/03/2019

One Day Workshop on,

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Under lead college activity, Shivaji University Kolhapur

Feedback Form

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• **Content of the Workshop:**	(4)	3	2	1
• **Depth of Knowledge:**	(4)	3	2	1
• **Presentation Skills:**	(4)	3	2	1
• **Way of Interaction:**	(4)	3	2	1
• **Usefulness of the workshop:**	(4)	3	2	1
• **Time management:**	(4)	3	2	1
Overall rating of the workshop:	(4)	3	2	1

Any other Suggestions:

No.

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Department of Electrical Engineering

Date: 15/03/2019

One Day Workshop on,

"DEMONSTRATION ON HOT LINE MAINTENANCE OF TRANSMISSION LINE"

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Feedback Form

Instructions: Circle on the numbers (1 to 4 scale, 4 being the highest)

• Content of the Workshop:	(4)	3	2	1
• Depth of Knowledge:	4	(3)	2	1
• Presentation Skills:	(4)	3	2	1
• Way of Interaction:	4	(3)	2	1
• Usefulness of the workshop:	(4)	3	2	1
• Time management:	4	(3)	2	1
Overall rating of the workshop:	(4)	3	2	1

Any other Suggestions:

No any suggestions.
good workshop.

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• ABOUT INSTITUTION

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• ABOUT THE DEPARTMENT

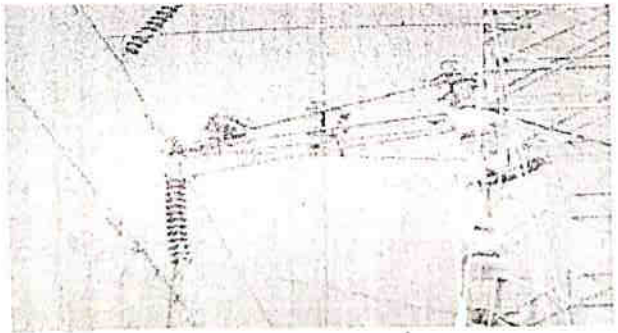
The Electrical Engineering Department was established in 2010. The department of Electrical Engineering has an intake of 60 students. We proposed Ten well-equipped different laboratories like Electrical Machines, Power Systems, Control System, Switchgear and Protection, High Voltage lab., Basic Electrical & Electronics, Electrical Measurement & Measuring Instrument, etc. These labs practically conform to not just the University curriculum but also industry requirements. In addition to that many additional extra curriculum activities that are being conducted for the students to give them cut edge knowledge in the fast paced world of Electrical Engineering. And the results are clearly visible. We provide platform for students to prepare for qualifying in competitive exams like GATE GRE, and TOFEL etc. For last year, many more students of this department have been securing ranks in the list of Shivaji University. A dedicated faculty, who are upgrading themselves, keeping pace with the global progress, drives the department. They have published many research papers at National level. The students too are motivated to present their research papers and projects at State and National level winning prizes. For installing a sense of competence and make the learning more interesting the department has established Electrical Engineering Students Association (EESA), ISTE student chapters. The department has its own library with IEEE journals and transactions

• ABOUT THE WORKSHOP

Workshop is regarding the different methods in Live Line Maintenance of Transmission Line. Hot Line Maintenance is one of the methods in Transmission Line Maintenance. After completing this workshop students/staff will understand replacement of faulty insulators by Hot Line Method also they will understand the principle of puncture insulator detector by kit.

• WHO SHOULD ATTEND

Students and faculties with Electrical Engineering stream from academic Institutes can attend the workshop.



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Holy-wood Academy, Kolhapur's

SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE

Phone:-0231-2686600 & 2686652, Fax: 0231-2686629.

Lead College Activity
Shivaji University Kolhapur

One Day Workshop on

Demonstration on Hot line Maintenance of Transmission Lines

15th March, 2019

Organized by

Department of Electrical Engineering

REGISTRATION FORM

1. Name: Powar Roshan Sanday
2. Name of College: SETI Panhala
3. Class: TE 4. Branch: Electrical
5. Address: At- Past- Digwad- Ta- Panhala Pin: 416230
6. Mobile No.: 8888557829
7. Email: RP11048P@gmail.com

Date: 15-03-2019 Signature of Applicant

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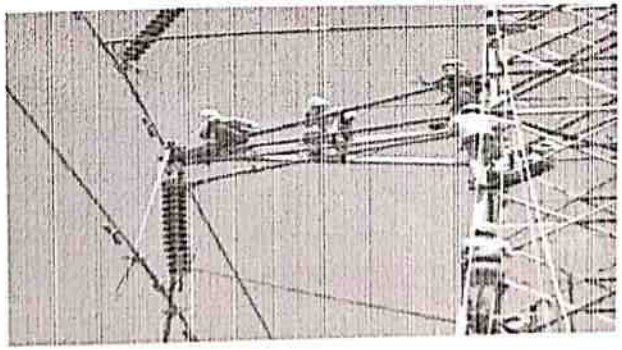
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Lead College Activity
Shivaji University Kolhapur

One Day Workshop on

Demonstration on Hot line Maintenance of Transmission Lines

15th March, 2019

Organized by

Department of Electrical Engineering

REGISTRATION FORM

1. Name: Chougule Vipul S.
2. Name of College: SETI
3. Class: BE 4. Branch: Electrical
5. Address: F1, Amrapali Apart. Almai Tank Rankala Pin: 416 012
6. Mobile No.: 8976904884
7. Email: Vipul.Chougule101@Gmail

Date: Signature of Applicant

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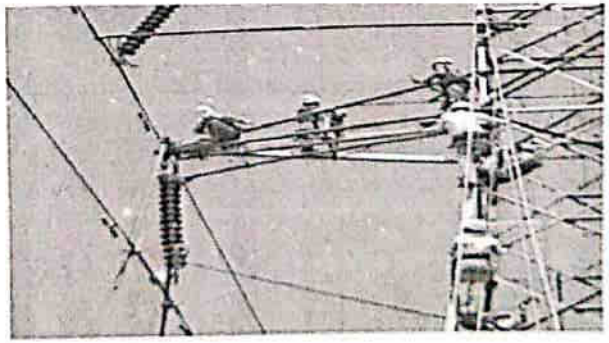
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Lead College Activity
Shivaji University Kolhapur
One Day Workshop on
Demonstration on Hot line Maintenance of Transmission Lines
15th March, 2019

Organized by

Department of Electrical Engineering

REGISTRATION FORM

1. Name: Sukrut Milind Tamhankar
2. Name of College: Seti, Pabhala
3. Class: TE 4. Branch: Electrical
5. Address: At/Post:- Shengaon, Tal- Bhudargad, Dist:- Kolhapur Pin: 416209
6. Mobile No.: 9850870634
7. Email: sukrut2007@gmail.com

S. M. Tamhankar

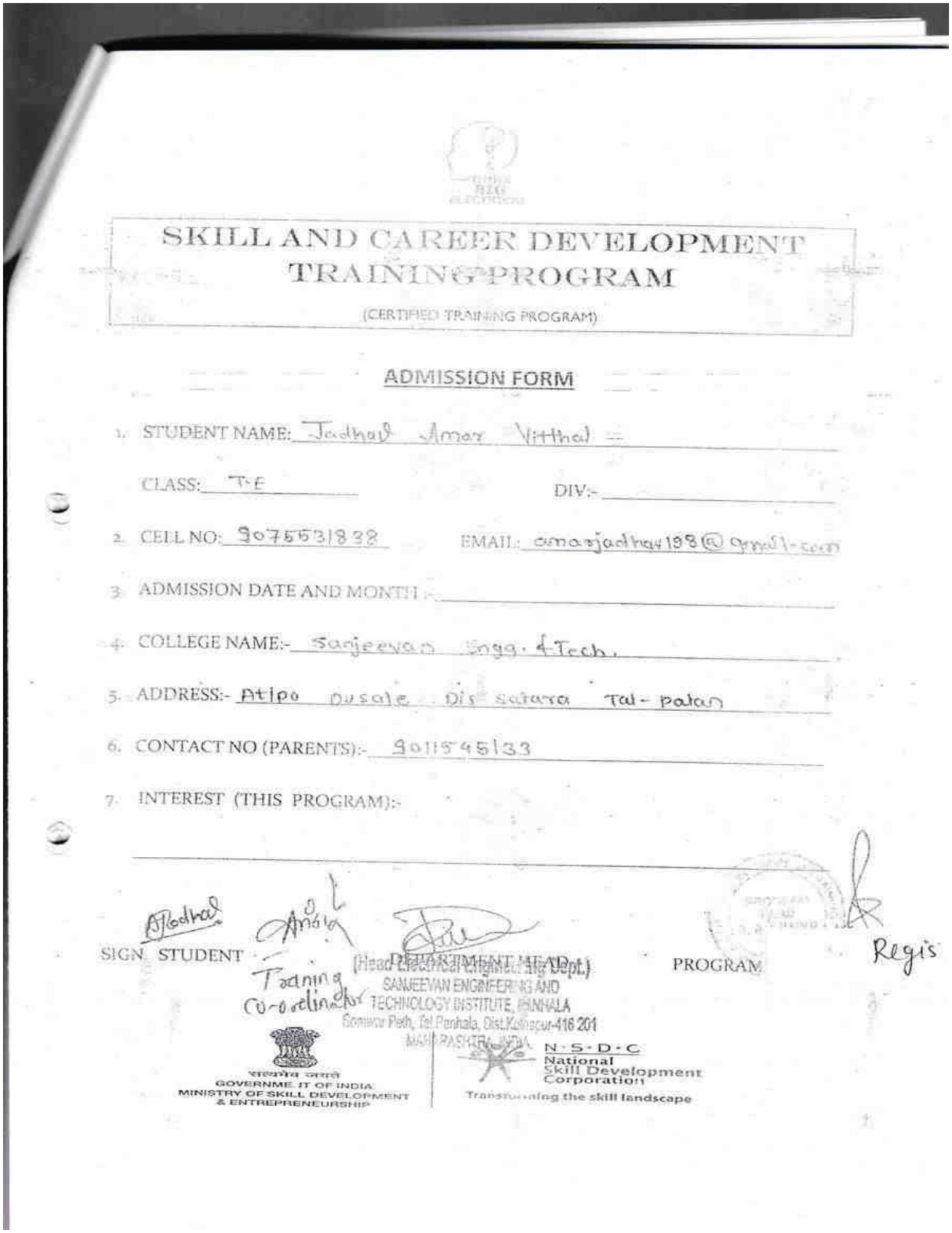
Date: 15-3-2019 Signature of Applicant

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Skill Development Workshop



SKILL AND CAREER DEVELOPMENT TRAINING PROGRAM

(CERTIFIED TRAINING PROGRAM)

ADMISSION FORM

1. STUDENT NAME: Jadhav Amar Vitthal

CLASS: T.E DIV:-

2. CELL NO: 9075531838 EMAIL: amarjadhav198@gmail.com

3. ADMISSION DATE AND MONTH :-

4. COLLEGE NAME:- Sanjeevan Engg. & Tech.

5. ADDRESS:- Atipe Dusale Dis satara Tal- patan

6. CONTACT NO (PARENTS):- 9011545133

7. INTEREST (THIS PROGRAM):-

SIGN. STUDENT

Training Co-ordinator

DEPARTMENT HEAD (Head Electrical Engineering Dept.)

SANJEEVAN ENGINEERING AND TECHNOLOGY INSTITUTE, PANHALA

Somarw Peth, Tal.Panhala, Dist.Kolhapur-416 201

MAHARASHTRA, INDIA

PROGRAM

Regis

भारत सरकार

GOVERNMENT OF INDIA

MINISTRY OF SKILL DEVELOPMENT & ENTREPRENEURSHIP

N·S·D·C National Skill Development Corporation

Transforming the skill landscape

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N · S · D · C
National
Skill Development
Corporation

Transforming the skill landscape

Certificate of Partnership

This is to certify that

SKILL AND CAREER DEVELOPMENT T. PROGRAM

is an Approved Training Partner (Non Grantable)

National Skill Development Corporation (NSDC)

for the financial year 2017-18



Date: - 01 JAN-2017

DILIP CHENOY

MD and CEO

Block A, Clarion Collection (Qutab Hotel), Shaheed jeet sing Marg New Delhi 110 016
T: +91-11-47451600 •F:+91-11-465804117• Email : nsdc@nsdcindia.org • Website: www.nsdcindia.org
CIN: U85300DL2008NPL181612

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SKILL AND CAREER DEVELOPMENT TRAINING PROGRAM

Certificate

This is to certify that ..... Shubham ..... Sunil ..... Ayare .....

has participated in the training workshop on

..... Industrial ..... Automisation ..... & ..... Solar ..... installation ..... (hands on training)

under SCDTP for the year 2018 - 2019

DURATION :- 50 HRS

Place: SETI, Panhala

Date: 1st Oct 18

Training Program Head

Certificate

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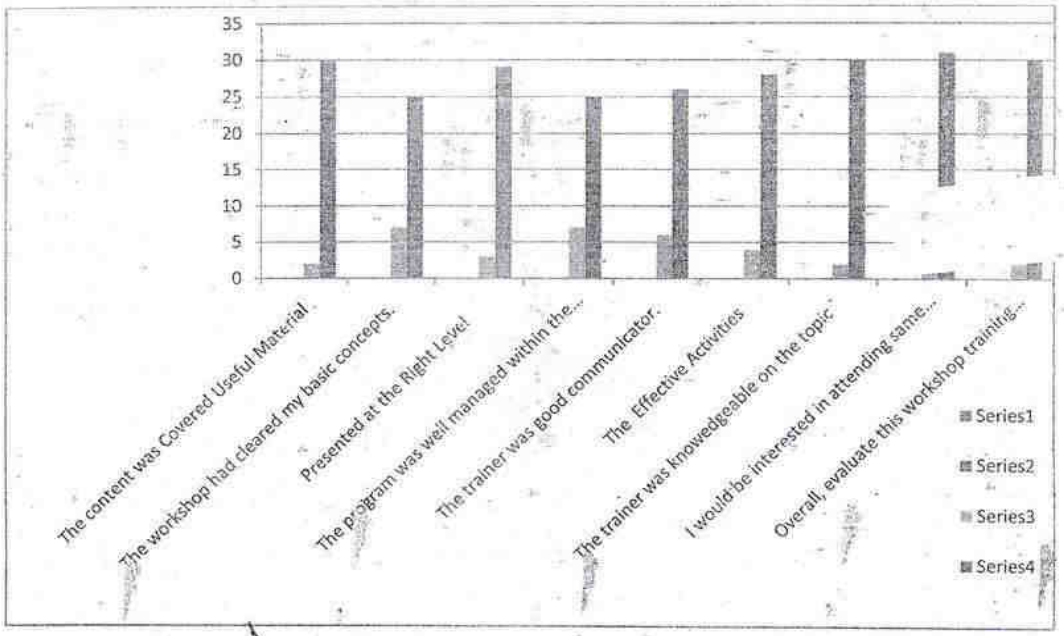
DEPERTMENT OF ELECTRICAL ENGINEERING
Two Weeks Students Training Program on
"SKILL & CAREER DEVELOPMENT (Hands on) "
Under National Skill Development Corporation (N.S.D.C.)
16th May -28th May, 2018

Feedback Analysis

No. of participant : 32

Note: on the scale of 1 to 4, 4 being highest

Aspect	Grades			
	1	2	3	4
The content was Covered Useful Material	0	0	2	30
The workshop had cleared my basic concepts.	0	0	7	25
Presented at the Right Level	0	0	3	29
The program was well managed within the time	0	0	7	25
The trainer was a good communicator	0	0	6	26
The Effective Activities	0	0	4	28
The trainer was knowledgeable on the topic	0	0	2	30
I would be interested in attending a same training	0	0	1	31
Overall, evaluates this workshop Training session?	0	0	28	30



Training Co-ordinator

H. O. D.

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