



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, Raigad (DBATU).

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

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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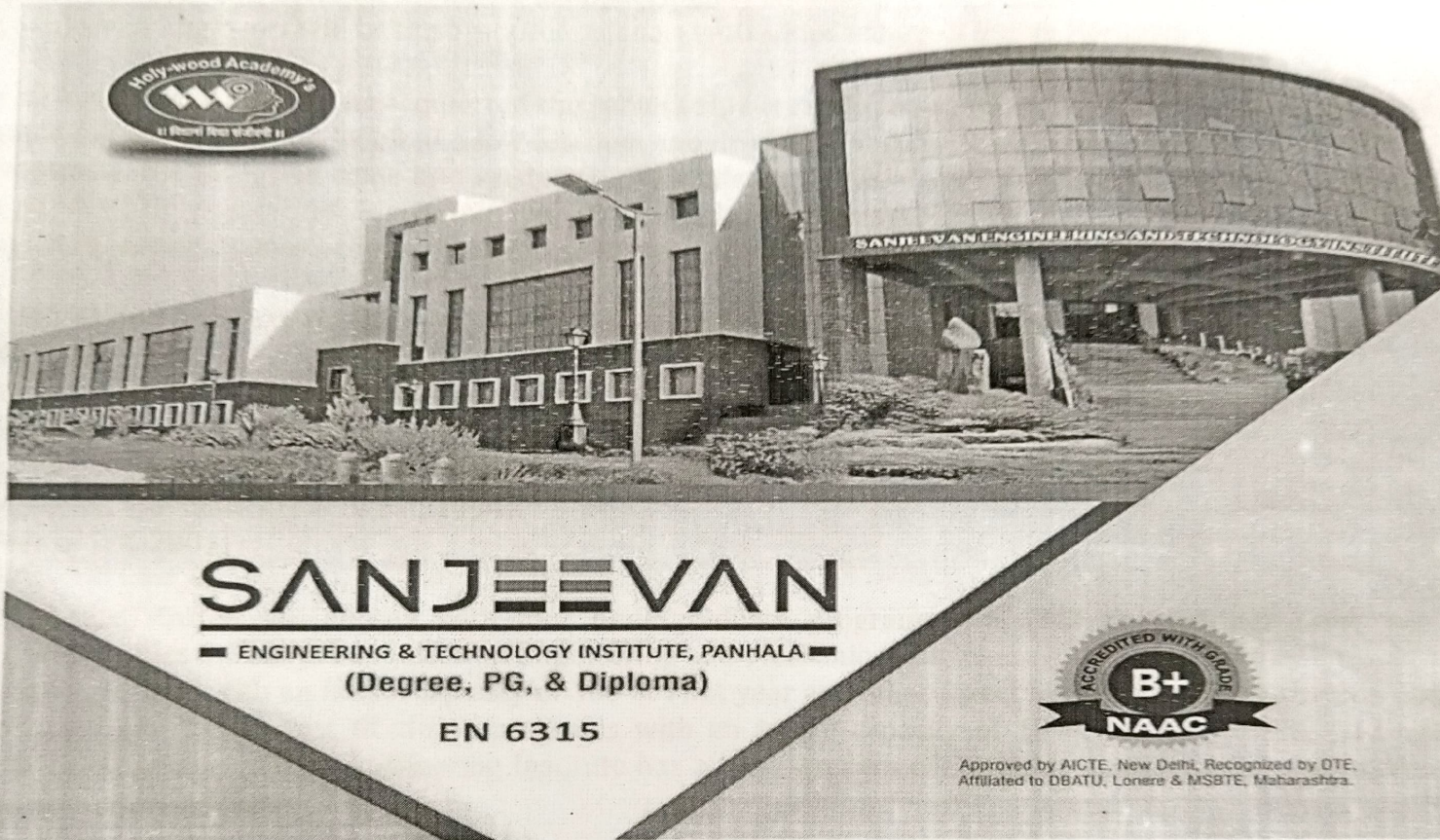


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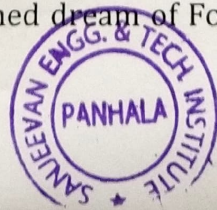


ABOUT INSTITUTE

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 & Affiliated 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

P. R. Bhosale
H.O.D.

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P. R. Bhosale
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Somwar Path, Panhala - 416 201

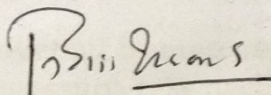
having experience about two decades. His aim is to impart quality education to the students from nook and corner of the country. No doubt, Sanjeevan Engineers will be the best professionals with added values of Indian Heritage.

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.

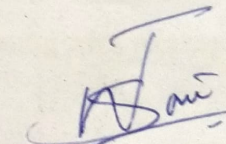
The Holy-Wood Academy has been efficiently managing number of educational institutes under the banner of Holy-Wood Academy as listed below.

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 Engineering 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 Technological 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.

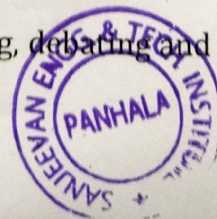
The following major activities under the induction programme in which the students were fully engaged throughout the day for the entire duration of programme, this includes:

- 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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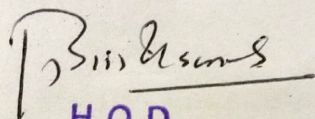
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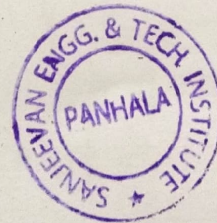
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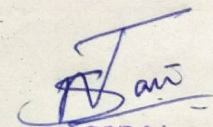


5. **Lectures by Eminent People:** This period was utilized for lectures by eminent people it gave the students exposure to people who are socially active or are in public domain.

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


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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



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 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 behavior and moral fortitude
- ✓ To nurture a deeper understanding of the local and global world and our place as concerned citizens of the world
- ✓ To provide adequate foundation in the core applied science subjects and english limited to moderate level

INAUGURAL FUNCTION

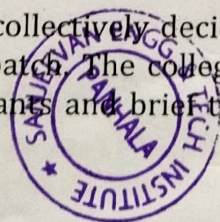
The Induction Programme began with registration followed by orientation programme on 14th November 2022. The students with their great enthusiasm reported and registered themselves at the college. Orientation programme aimed to enhance students' familiarity with the faculties, *Sanjeevan (S.E.T.I)* Campus, 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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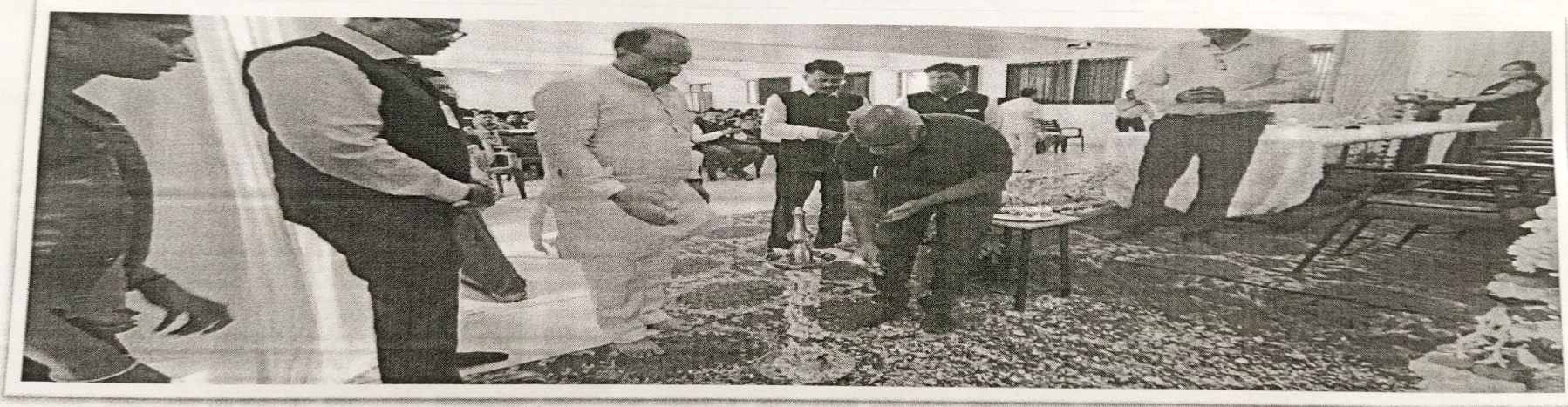
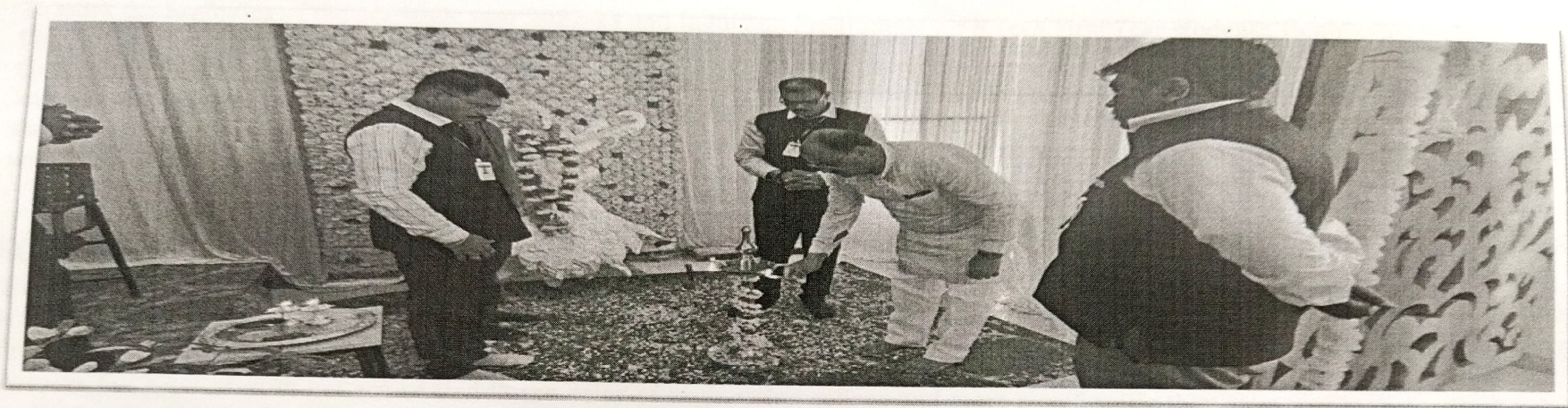


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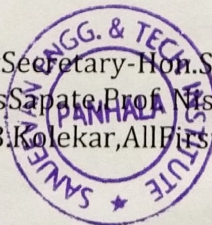




(Chairman-Hon. Shri. P.R. Bhosale, Joint Secretary-Hon. Shri. N.R. Bhosale, Principal Dr. Sanjeev Jain, Vice Principal Dr. Suhas Sapate, Prof. Nishant Tharkar (HoD-BS&H), SIP Cell Co-ordinator-Prof. Ashok B. Kolekar, All First Year Staff & HoDs of various Departments)

P. B. Desai
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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 trainee 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.

Dr. Dayanad Namdev
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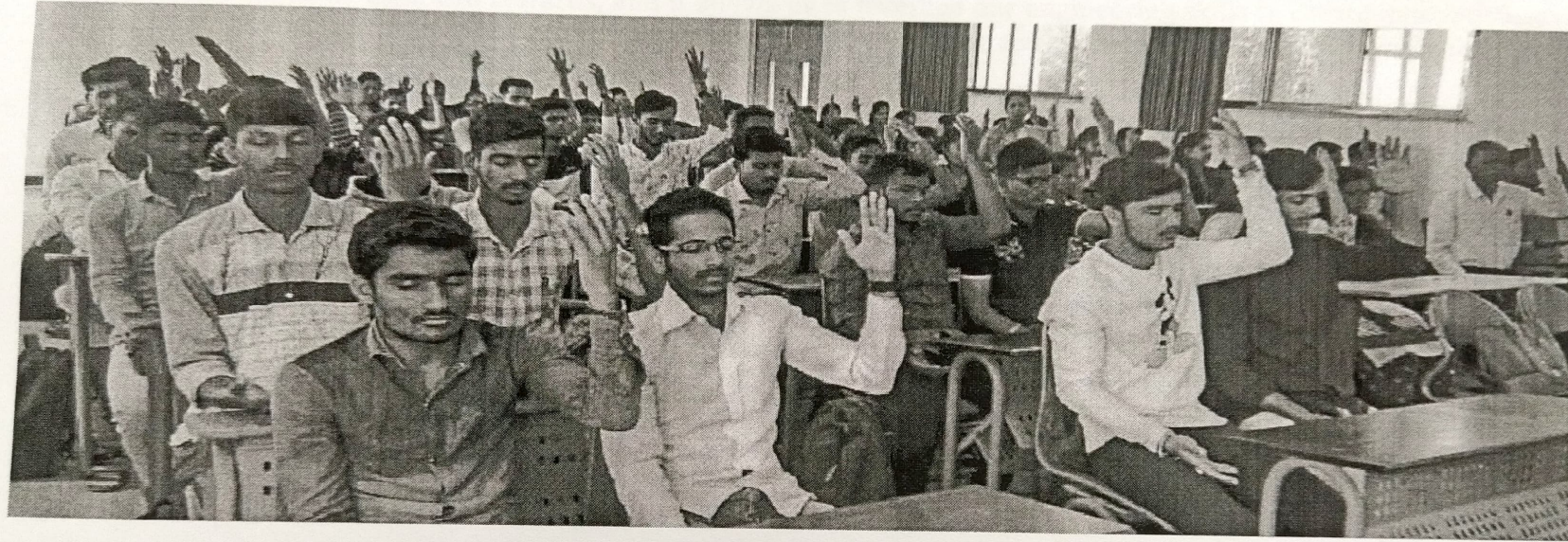


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Day 4 Sahaj Yoga



(International Yoga Trainer--Prof.Sanjay Hakke Conducting Yoga Session for First year Students)



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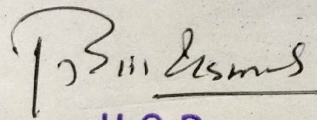
A. S. Joshi
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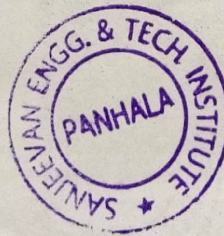
Day 5 Mr. Suryakant Rajaram Dodmise Sir On Enterpunuership and Incubation

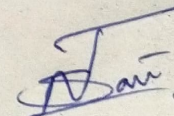
Entrepreneurship and incubation programs offer engineering students a unique pathway to make a meaningful impact on the world. It's a journey filled with challenges and rewards, and it allows us to leverage our engineering skills to create innovative solutions and drive positive change. So, let's embrace 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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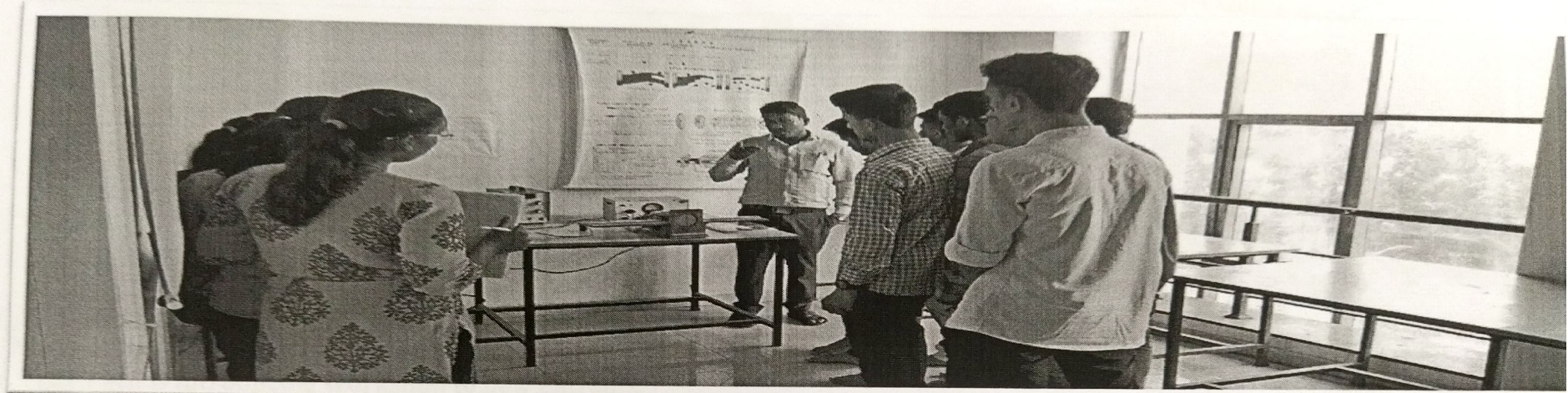




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Familiarization to Respective Departments & Institute (Mentor-Mentee Groups-Introduction within Group)

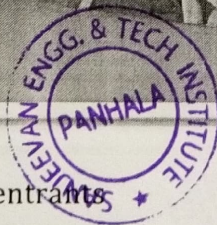


Dr. Sachin Potdar is introducing Physic Lab to new entrants.



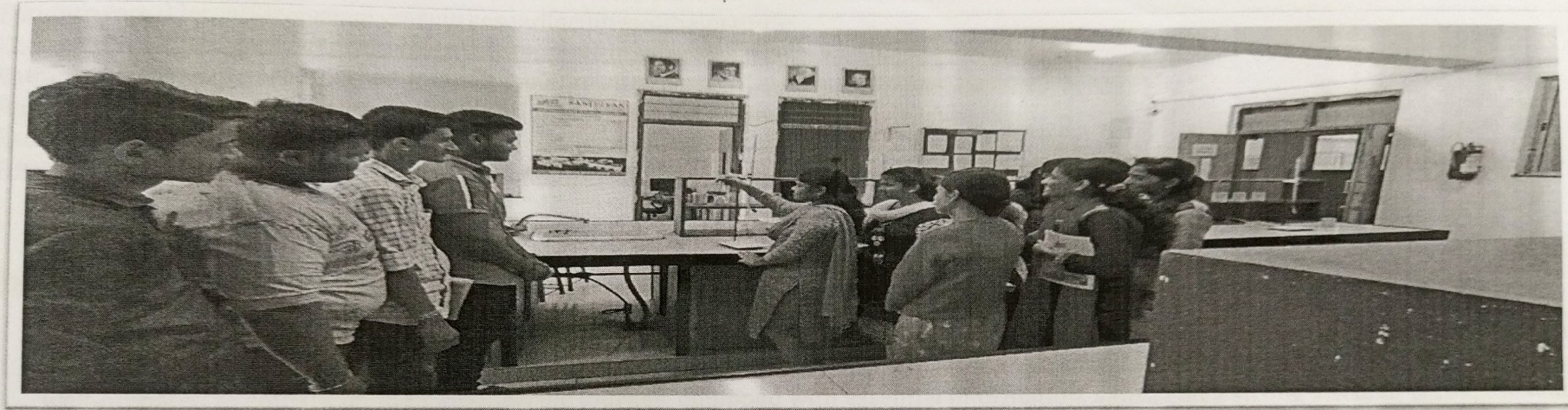
Prof. Ashok Kolekar is introducing Language Lab to new entrants.

Ashok Kolekar
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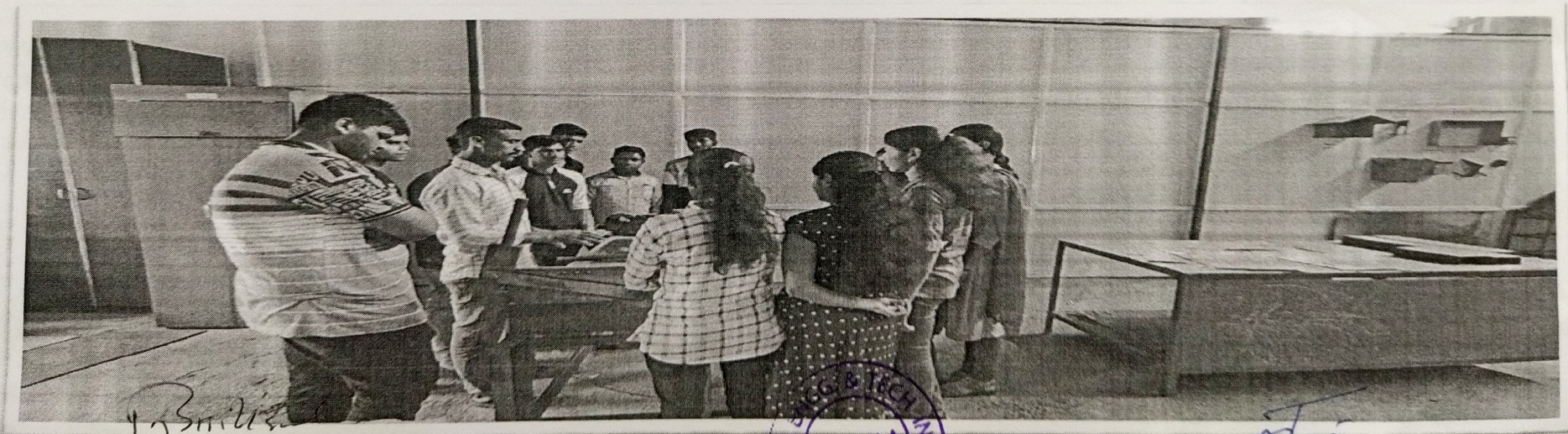


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Prof. AnnpuranSaboji is introducing Chemistry Lab to new entrants



Mr. Vijay Patil is introducing Workshop to new entrants.



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OUTCOMES 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 a 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

CONCLUSION

The one-week Undergraduate Engineering Student's Induction Program at Sanjeevan Engineering and Technology Institute Panhala serves 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.

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. Sanjeev Jain (Principal, S.E.T.I, Panhala)

Dr. Suhas Sapate (Vice Principal, S.E.T.I, Panhala)

All the Heads of different Departments of S.E.T.I, Panhala

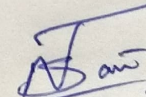
Respective Industries and Professionals

Respective Panhala Municipal Corp. Panhala Fort.

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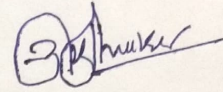
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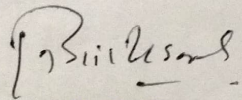


All the committee members of Induction Programme
All the Teaching and Non-Teaching Staff
Team of Students

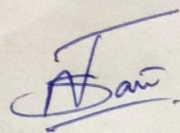
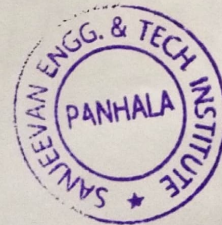
*****THANK YOU*****



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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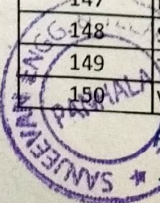
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Induction Programme 2022-23
DIV- A (Physics Group)

Date :15/11/2022

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	<i>SA</i>	<i>SA</i>	<i>SA</i>	
102	BHOIR DIPESH ANANTA				
103	KARANDE PRACHI SANJAY	<i>PR</i>	<i>PR</i>	<i>PR</i>	<i>PR</i>
104	KADAM SAMARTH PRAVINKUMAR				
105	PATIL MAYUR DEEPAK				
106	PATIL VYANKATESH MANOHAR				
107	DINDE SAMARTH JANARDAN	<i>Dinde</i>	<i>Dinde</i>	<i>Dinde</i>	
108	RUPNOOR SATEJ PRAVIN				
109	BAHADURE SUDESH RAMCHANDRA				
110	BHOPALE SAMRUDDHI PRAKASH	<i>Bhopale</i>	<i>Bhopale</i>	<i>Bhopale</i>	<i>Bhopale</i>
111	KHARADE OMKAR JAGDISH				
112	LAD SAHIL SARDAR	<i>Lad</i>	<i>Lad</i>	<i>Lad</i>	
113	MANE ANIKET JAGADISH	<i>A.S. Mane</i>	<i>A.S. Mane</i>	<i>A.S. Mane</i>	
114	NIMBALKAR ANIRUDDHA VIVEK				
115	PATIL PRATHMESH BHANUDAS				
116	PATIL PRATHMESH HINDURAO	<i>Prathmesh</i>	<i>Prathmesh</i>	<i>Prathmesh</i>	
117	PATIL PRATHMESH TANAJI	<i>Prathmesh</i>	<i>Prathmesh</i>	<i>Prathmesh</i>	
118	PATIL RUTURAJ BALASO				
119	PAWAR PRADNYA VASANT				
120	PHARANE VIVEK SATISH	<i>Pharane</i>	<i>Pharane</i>	<i>Pharane</i>	
121	POWER RAJ SAMBHAJI				
122	ARAGE VIVEK ARUN				
123	AREKAR HARSHAD RANGRAO	<i>Arekar</i>	<i>Arekar</i>	<i>Arekar</i>	
124	BENAKE SANIKA VIJAY				
125	BHALEKAR KAUSTUBH SAMBHAJI	<i>Bhalekar</i>	<i>Bhalekar</i>	<i>Bhalekar</i>	
126	BHOGAVKAR KEDAR KAMALAKAR	<i>Bhoglekar</i>	<i>Bhoglekar</i>	<i>Bhoglekar</i>	
127	BHOSALE ADITYARAJE SAYAJIRAO	<i>Bhosale</i>	<i>Bhosale</i>	<i>Bhosale</i>	
128	CHAVAN SANIKA SHRIKRUSHANA				
129	CHOUGALE SANKET PRADIP	<i>Chougale</i>	<i>Chougale</i>	<i>Chougale</i>	
130	DINDE ROHAN BALASO	<i>Dinde</i>	<i>Dinde</i>	<i>Dinde</i>	
131	GAWADE ANIKET SUBHASH				
132	GHATAKE PRATHMESH SUNIL				
133	HAJARE ANKITA AVAGHADI	<i>Hajare</i>	<i>Hajare</i>	<i>Hajare</i>	
134	HALADKAR SWAPNIL SARDAR	<i>Haladkar</i>	<i>Haladkar</i>	<i>Haladkar</i>	
135	JAYBHAYE MAYUR MADHAV				
136	KADAM TANVI ASHOK				
137	KHOT AKSHADA SURESH	<i>Khot</i>	<i>Khot</i>	<i>Khot</i>	
138	PATIL ANMOL VISHAL	<i>Anmol</i>	<i>Anmol</i>	<i>Anmol</i>	
139	PATIL ASHUTOSH UTTAM				
140	PATIL DAKSHATA RAJENDRA				
141	PATIL PAVAN GANAPATI	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	
142	PATIL ROSHAN DNYANDEV				
143	PATIL SAHIL RAJENDRA	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	
144	PATIL SAHIL RAVINDRA	<i>Patil</i>	<i>Patil</i>	<i>Patil</i>	
145	PAWAR SAHIL BHIVA				
146	PILANKAR RUTUJA SANDIP	<i>Pilankar</i>	<i>Pilankar</i>	<i>Pilankar</i>	
147	POWAR SOURABH SUHAS	<i>Powar</i>	<i>Powar</i>	<i>Powar</i>	
148	SAWANT VINAYAK VIKRAM				
149	THOMBARE SUBHASH PANDURANG	<i>Thombare</i>	<i>Thombare</i>	<i>Thombare</i>	
150	VAISHALI PANDURANG JADHAV				



Principle
Abhishek Madan Kulkarni

Sanjeevan Engg. & Tech Institute
 Panhala - 408201

Principal
Principle

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

Sanjeevan Engineering & Technology Institute, Panhala
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	Bambugade	Bambugade	Bambugade	Bambugade
204	CHOUGALE SAHIL GOVIND	Sahil	Sahil	Sahil	Sahil
205	DESAI SIDDHESH SHAILENDRA	Siddhesh	Siddhesh	Siddhesh	Siddhesh
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	Sarthak
211	JADHAV SURAJ SAYAJI	Jadhav	Jadhav	Jadhav	Jadhav
212	KAKADE TANISHAQ SHAILENDRA	Kakade	Kakade	Kakade	Kakade
213	KAMBLE SANCHITA RAHUL				
214	KAMBLE VIDYADHAR SHANKAR	Vidyadhar	Vidyadhar	Vidyadhar	Vidyadhar
215	KAPASE KETANKUMAR KUBER	Ketankumar	Ketankumar	Ketankumar	Ketankumar
216	KHABOLE ADITYA DEVANAND				
217	KOLI SARTHAK ANIL				
218	KULKARNI OMKAR SOMNATH				
219	MALI PRASANNA NANDKUMAR				
220	MANGLEKAR PURVA ANANT	Manglekar	Manglekar	Manglekar	Manglekar
221	PATIL PRANAV BABAN	Pranav	Pranav	Pranav	Pranav
222	PATIL SOURABH RAOSAHEB	Sourabh	Sourabh	Sourabh	Sourabh
223	POL PRAJAKTA BHUPAL	Prajakta	Prajakta	Prajakta	Prajakta
224	RAUT ROODRA NISHANT	Raut	Raut	Raut	Raut
225	REDEKAR PRANITA DIPAK	Pranita	Pranita	Pranita	Pranita
226	REDEKAR SATYAJIT VITTHAL	Satyajit	Satyajit	Satyajit	Satyajit
227	SANGAR PRAMOD PRADIP	Pramod	Pramod	Pramod	Pramod
228	SHINDE PRACHI NAMDEV	Prachi	Prachi	Prachi	Prachi
229	SUTAR OMKAR SANJAY				
230	SUTAR VAIBHAV NIVAS	Vaibhav	Vaibhav	Vaibhav	Vaibhav
231	TOTAWAR HARSHVARDHAN DEEPAK	Harshvardhan	Harshvardhan	Harshvardhan	Harshvardhan
232	UKARANDE BHUSHAN HARIDAS	Bhushan	Bhushan	Bhushan	Bhushan
233	AMRUT ANIL ALMAN	Amrut	Amrut	Amrut	Amrut
234	BHADEKAR HARSHADA MAHESH	Harshada	Harshada	Harshada	Harshada
235	BHIVDARNE PRATIK NAVANATH	Pratik	Pratik	Pratik	Pratik
236	BHOSALE ABHISHEK VIJAY	Abhishek	Abhishek	Abhishek	Abhishek
237	BHOSALE SANIKA MANIKASHA	Sanika	Sanika	Sanika	Sanika
238	BURAN SANDESH SHIVAJI				
239	GAWADE PARASHRAMDADA CHANDRAKANT				
240	GAWADE SUDESH RAVALNATH				
241	GAWADE TEJASWINI GANPATI	Tejaswini	Tejaswini	Tejaswini	Tejaswini
242	KAVARE SHRUTI MAHAVIR	Shruti	Shruti	Shruti	Shruti
243	MULIK SANIKA JOTIRAM	Sanika	Sanika	Sanika	Sanika
244	PATIL RAJVARDHAN SHRIKANT	Rajvardhan	Rajvardhan	Rajvardhan	Rajvardhan
245	PATIL SANIKA SATUPPA	Sanika	Sanika	Sanika	Sanika
246	PATIL VAIJAYANTI DATTATRAY	Vaijayanti	Vaijayanti	Vaijayanti	Vaijayanti
247	SAMARTH SANDIP DOMBE	Sandip	Sandip	Sandip	Sandip
248	SAWANT SAHIL SANTOSH	Sahil	Sahil	Sahil	Sahil
249	SURYAWANSHI DURVA CHANDRAKANT	Suryawanshi	Suryawanshi	Suryawanshi	Suryawanshi
250	VIRANJAY SHIVAJI MUDAGE	Viranjay	Viranjay	Viranjay	Viranjay



Ashutosh Uthare
 Principal
 Sanjeevan Engg. & Tech. Institute

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

Sanjeevan Engineering & Technology Institute, Panhala

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	Bajage	Bajage	Bajage	
303	BHARANKAR VEDIKA NARAYAN	VB	VB	VB	VB
304	BHORE SANKET HARIDAS	Sanket	Sanket	Sanket	
305	BHOSALE SAHIL SURESH	Bhosale	Bhosale	Bhosale	
306	BORNAKE SARTHAK VINAYAK	Sarthak	Sarthak	Sarthak	
307	CHANDANE SANIYA VISHWAS	Suhantane	Suhantane	Suhantane	Suhantane
308	CHAVAN AKANKSHA BHARAT	Achavan	Achavan	Achavan	
309	CHAVAN DINESH UTTAM				
310	DABIRE ROHAN UMESH	Rebator	Rebator	Rebator	
311	DHERE TEJES BHIKAJI	Tej	Tej	Tej	
312	DORAD SAHIL SANTOSH				
313	GAWALI AJINKYA SHIVPRASAD				
314	GHORPADE BALKRUSHNA SUNIL	Ghorpade	Ghorpade	Ghorpade	
315	HALADKAR ROHAN ASHOK	Roh	Roh	Roh	
316	JADHAV ADITYA BAJIRAV	Adi	Adi	Adi	
317	JADHAV AMEY RAJENDRA	Amey	Amey	Amey	
318	JAGTAP ADITI ARUN	Aditi	Aditi	Aditi	Aditi
319	JOGADE MAHIMA MAHADEV				
320	KAMBLE APARNA TUKARAM	Ambale	Ambale	Ambale	
321	KARPE CHINMAY DATTATRAY				
322	KASAR ABHINANDAN ARVIND				
323	KHADE VINAYAK VILAS				
324	KHAVARE PRADNYA KRISHNAT	Pradnya	Pradnya	Pradnya	Pradnya
325	KUMBHAR SURAJ RAJENDRA	Suraj	Suraj	Suraj	
326	LANDAGE SHRUTI YASHVANT	Syendage	Syendage	Syendage	Syendage
327	MHANGORE PRATHMESH SHANKAR	P.Shangore	P.Shangore	P.Shangore	
328	MHARUGADE SAHIL SAMBHAJI	Sangade	Sangade	Sangade	
329	MHAUTKAR SANIKA SANJAY	Sambharkar	Sambharkar	Sambharkar	
330	MHAVALE ANIRUDDHA ARVIND				
331	MULLANI FAIZA DASTAGIR	Mullani	Mullani	Mullani	Mullani
332	NARVEKAR SALONI VITTHAL				
333	NIGADE SHRADHA VIKAS	Sheadha	Sheadha	Sheadha	Sheadha
334	PARTE SANKET DATTATRAY				
335	PATIL OMKAR RAJU	Omkar	Omkar	Omkar	
336	PATIL RAJKIRAN KRISHNAT	Rajkiran	Rajkiran	Rajkiran	
337	PATIL RANDHIR SANJAY	Randhir	Randhir	Randhir	
338	PATIL SAHIL SURESH	Sahil	Sahil	Sahil	
339	PATIL SHIVANI RAVASO	SPatil	SPatil	SPatil	SPatil
340	PATIL SUDESH DATTATRAY				
341	POL HARSH BHARAT	Harsh	Harsh	Harsh	
342	POWAR OM SUDHAKAR	Om	Om	Om	
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	Viraj	Viraj	Viraj	Viraj
347	SHAIKH MOHAMMAD TAJIIM BABASAB				
348	SHINGATE SAKSHI PANDIT	Sakshi	Sakshi	Sakshi	Sakshi
349	SHUBHAM VILAS SHINDE				
350	UDALE OMKAR ROHIT	RUdale	RUdale	RUdale	

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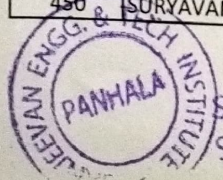
Sanjeevan Engineering & Technology Institute, Panhala
 Department of Basic Sciences & Humanities

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	Arati	Arati	Arati	Arati
402	BHALEKAR MANTHAN SUNIL	Mhalekar	Mhalekar	Mhalekar	Mhalekar
403	BHARADE RUTURAJ SHANKAR	Bharade	Bharade	Bharade	Bharade
404	BHOSALE SAMIKSHA DHANAJIRAO	Bhosale	Bhosale	Bhosale	Bhosale
405	BHOSALE VEDANTIKA ANANDRAV	Bhosale	Bhosale	Bhosale	Bhosale
406	CHALAKE PRATIKSHA SANJAY	Chalake	Chalake	Chalake	Chalake
407	CHAVAN SAKSHI SUNIL				
408	DABHOLKAR SUYASH DINESH	Dabhokar	Dabhokar	Dabhokar	Dabhokar
409	DHANAWADE TEJASWINI VISHNU	Dhanawade	Dhanawade	Dhanawade	Dhanawade
410	DHEPE SEJAL ABASAHEB	Dhepe	Dhepe	Dhepe	Dhepe
411	DHUMAL SHRIRANG PANDURANG	Dhumal	Dhumal	Dhumal	Dhumal
412	GAVADE RITESH LAXMAN				
413	GIRI ONKAR SATISH	Giri	Giri	Giri	Giri
414	GUNDURE ADITYA VISHWANATH	Gundure	Gundure	Gundure	Gundure
415	GURAV SIDDHARTH AMOL	Gurav	Gurav	Gurav	Gurav
416	GURULE APURVA KRISHNAT	Gurule	Gurule	Gurule	Gurule
417	KALE UDAY PRAKASH	U.P.Kale	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	Kumbhar	Kumbhar	Kumbhar	Kumbhar
422	KUWAR SAHIL MAHENDRA	Kuwar	Kuwar	Kuwar	Kuwar
423	LOKARE ADITYA DHANANJAY				
424	LONKAR TEJAS LAXMAN				
425	MAHIMKAR AMRESHWAR SUNIL				
426	MESTRY VISHAL SITARAM	Mestry	Mestry	Mestry	Mestry
427	MISHRA PIYUSH VISHAL	Mishra	Mishra	Mishra	Mishra
428	MORE PRIYA ANIL	More	More	More	More
429	OULKAR NEHA NAMDEV	Oulkar	Oulkar	Oulkar	Oulkar
430	PADGILWAR KRUSHNA MANOHARRAO				
431	PARTE SARITA KRUSHNA	Parte	Parte	Parte	Parte
432	PATIL CHAITRALI DADASO	Patil	Patil	Patil	Patil
433	PATIL CHETAN MUKUND	Patil	Patil	Patil	Patil
434	PATIL KAPIL KAILAS	Patil	Patil	Patil	Patil
435	PATIL PRUTHVIRAJ DHANAJI	Patil	Patil	Patil	Patil
436	PATIL SAKSHI PANDHARINATH	Patil	Patil	Patil	Patil
437	PATIL SANDHYARANI VIJAY	Patil	Patil	Patil	Patil
438	PATIL SHRADDHA SATYAJIT	Patil	Patil	Patil	Patil
439	PATIL SHRUTI SHIVAJI	S.S.Patil	S.S.Patil	S.S.Patil	S.S.Patil
440	PATIL SNEHAL SUNIL	Patil	Patil	Patil	Patil
441	PAWAR AKASH SURYAKANT				
442	POWAR SIDHANT SANJAY				
443	SALGAR SHRINIVAS BIRA	Salgar	Salgar	Salgar	Salgar
444	SARATE DIKSHA DATTATRAY	Sarate	Sarate	Sarate	Sarate
445	SATPUTE SANIKA VIKAS	Satpute	Satpute	Satpute	Satpute
446	SATVILKAR MUSKAN HUSAIN	Satvilkar	Satvilkar	Satvilkar	Satvilkar
447	SAWANT HARSHADA BHIMARAO	Sawant	Sawant	Sawant	Sawant
448	SHINGE PRANAV SUNIL	Shinge	Shinge	Shinge	Shinge
449	SURWASE SURAJ GOPICHAND	Surwase	Surwase	Surwase	Surwase
450	SURYAVANSHI SANIKA KASHINATH	Suryavanshi	Suryavanshi	Suryavanshi	Suryavanshi



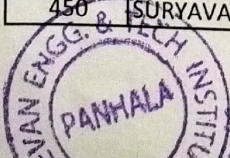
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Sanjeevan Engg. & Tech. Institute
 Somwar Peth, Panhala - 416 201
 Department of Basic Sciences and Humanities

H.O.D.

DIV-D (Chemistry 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	Arati	Arati	Arati	Arati
402	BHALEKAR MANTHAN SUNIL	Mhalekar	Mhalekar	Mhalekar	Mhalekar
403	BHARADE RUTURAJ SHANKAR	Bharade	Bharade	Bharade	Bharade
404	BHOSALE SAMIKSHA DHANAJIRAO	Bhosale	Bhosale	Bhosale	Bhosale
405	BHOSALE VEDANTIKA ANANDRAV	Bhosale	Bhosale	Bhosale	Bhosale
406	CHALAKE PRATIKSHA SANJAY	Chalake	Chalake	Chalake	Chalake
407	CHAVAN SAKSHI SUNIL				
408	DABHOLKAR SUYASH DINESH	Dabhokar	Dabhokar	Dabhokar	Dabhokar
409	DHANAWADE TEJASWINI VISHNU	Dhanawade	Dhanawade	Dhanawade	Dhanawade
410	DHEPE SEJAL ABASAHEB	Dhepe	Dhepe	Dhepe	Dhepe
411	DHUMAL SHRIRANG PANDURANG	Dhumal	Dhumal	Dhumal	Dhumal
412	GAVADE RITESH LAXMAN				
413	GIRI ONKAR SATISH	Giri	Giri	Giri	Giri
414	GUNDURE ADITYA VISHWANATH	Gundure	Gundure	Gundure	Gundure
415	GURAV SIDDHARTH AMOL	Gurav	Gurav	Gurav	Gurav
416	GURULE APURVA KRISHNAT	Gurule	Gurule	Gurule	Gurule
417	KALE UDAY PRAKASH	U.P.Kale	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	Kumbhar	Kumbhar	Kumbhar	Kumbhar
422	KUWAR SAHIL MAHENDRA	Kuwar	Kuwar	Kuwar	Kuwar
423	LOKARE ADITYA DHANANJAY				
424	LONKAR TEJAS LAXMAN				
425	MAHIMKAR AMRESHWAR SUNIL				
426	MESTRY VISHAL SITARAM	Mestry	Mestry	Mestry	Mestry
427	MISHRA PIYUSH VISHAL				
428	MORE PRIYA ANIL	More	More	More	More
429	OULKAR NEHA NAMDEV				
430	PADGILWAR KRUSHNA MANOHARRAO				
431	PARTE SARITA KRUSHNA	Parte	Parte	Parte	Parte
432	PATIL CHAITRALI DADASO	Patil	Patil	Patil	Patil
433	PATIL CHETAN MUKUND	Patil	Patil	Patil	Patil
434	PATIL KAPIL KAILAS	Patil	Patil	Patil	Patil
435	PATIL PRUTHVIRAJ DHANAJI	Patil	Patil	Patil	Patil
436	PATIL SAKSHI PANDHARINATH	Patil	Patil	Patil	Patil
437	PATIL SANDHYARANI VIJAY	Patil	Patil	Patil	Patil
438	PATIL SHRADDHA SATYAJIT	Patil	Patil	Patil	Patil
439	PATIL SHRUTI SHIVAJI	S.S.Patil	S.S.Patil	S.S.Patil	S.S.Patil
440	PATIL SNEHAL SUNIL	Patil	Patil	Patil	Patil
441	PAWAR AKASH SURYAKANT				
442	POWAR SIDHANT SANJAY				
443	SALGAR SHRINIVAS BIRA	Salgar	Salgar	Salgar	Salgar
444	SARATE DIKSHA DATTATRAY	Sarate	Sarate	Sarate	Sarate
445	SATPUTE SANIKA VIKAS	Satpute	Satpute	Satpute	Satpute
446	SATVILKAR MUSKAN HUSAIN	Satvilkar	Satvilkar	Satvilkar	Satvilkar
447	SAWANT HARSHADA BHIMARAO	Sawant	Sawant	Sawant	Sawant
448	SHINGE PRANAV SUNIL	Shinge	Shinge	Shinge	Shinge
449	SURWASE SURAJ GOPICHAND				
450	SURYAVANSHI SANIKA KASHINATH	Suryavanshi	Suryavanshi	Suryavanshi	Suryavanshi



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Department of



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

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

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




H.O.D
HOD

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


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



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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EN 6315

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

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

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

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



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



NPTEL Content - Brochure



(<https://swayam.gov.in/>)



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

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

Programming In Java

By Prof. Debasis Samanta | IIT Kharagpur

Learners enrolled: 51961

Programming in Java



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ABOUT THE COURSE :

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

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industries and



ms in their own filed of studies.

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



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

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

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

INDUSTRY SUPPORT : All IT companies.

Summary

Course Status :	Completed
Course Type :	Elective
Duration :	12 weeks
Category :	<ul style="list-style-type: none"> o Computer Science and Engineering o 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

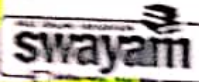
(/facebook) (/twitter) (/email) (/linkedin) (/whatsapp)

(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

- Week 2: Java
- Week 3: Introduction to Java
- 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 (ODBC)
- Week 12: Interface and Packages for Software Development



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

Books and references

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

Instructor bio



Prof. Debasis Samanta

IIT Kharagpur

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

Course certificate

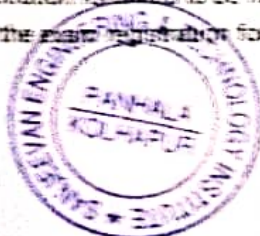
The course is free to enroll and learn from. But if you want a certificate, you have to register and write the proctored exam conducted by us in person at any of the designated exam centres.

The exam is optional for a fee of Rs 1000/- (Rupees one thousand only).

Date and Time of Exams: 30 October 2022 Morning session 9am to 12 noon; Afternoon Session 2pm to 5pm.

Registration url: Announcements will be made when the registration form is open for registrations.

The online registration form has to be filled and the certification exam fee needs to be paid. More details will be made available when the registration form is published. If there are any changes, they will be mentioned then.



Department of Computer Science & Engineering
 Sanjeevan Engg. & Tech. Institute
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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.Yivek Pandit Bhaskar	Computer Science & Engineering	programming in JAVA	12 weeks	July-Oct 2022


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Page 3


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Academic Year: 2022-23 Computer Science & Engineering Department

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

NPTEL Course

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



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
VIVEK PANDIT BHASKAR

for successfully completing the course

Programming in Java

with a consolidated score of **83** %



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

Total number of candidates certified in this course: 6899

Jul-Oct 2022
(12 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS102563750217

To validate the certificate



No. of credits recommended: 3 or 4



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Somwar Peth, Panhala, Dist. Kolhapur
Department of Computer Science
& Engineering
Sanjeevan Engg. & Tech. Institute

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



Roll No: NPTEL22C592563750132

To validate the certificate



No. of credits recommended: 3 or 4



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



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)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS92553750013

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)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91533750091

To validate the certificate



No. of credits recommended: 2 or 3



Ms. Shivani Shashikant shinde



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SHIVANI SHASHIKANT SHINDE
for successfully completing the course

Data Structure and Algorithms using Java

with a consolidated score of **84** %

Online Assignments	23.56/25	Proctored Exam	60/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 1806

Jul-Oct 2022
(12 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS92S53750059

To validate the certificate



No. of credits recommended: 3 or 4



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SHIVANI SHASHIKANT SHINDE
for successfully completing the course

Data Base Management System

with a consolidated score of **66** %

Online Assignments	21.25/25	Proctored Exam	44.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 3478

Aug-Oct 2022
(8 week course)

Debjani
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91543750278

To validate the certificate



No. of credits recommended: 2 or 3



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Ms.Shubhangi Shetake



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



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



Roll No: NPTEL22CS92553750102

To validate the certificate



No. of credits recommended: 3 or 4

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Mr.Sourabh Shashikant Devadkar



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SOURABH SHASHIKANT DEVADKAR
for successfully completing the course



Data Structure and Algorithms using Java

with a consolidated score of **81** %

Online Assignments	23.91/25	Proctored Exam	57/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 1806

Jul-Oct 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS92S63750175

To validate the certificate



No. of credits recommended: 3 or 4



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DEPARTMENT OF ELECTRICAL ENGINEERING

Date: 12th Dec, 2022.

NOTICE

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

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


Departmental Exam Incharge




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Sanjeevan Engg. & Tech. Institute
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H. O. D.

Head of the Department
Electrical Engineering
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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



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**Head of the Department
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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					

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 RAJAVARDHAN 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	PEERADE 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 SHIVAM ARUN							
55	VIBHUTE VAIBHAV CHANDRAKANT							
56	YADAV SANDEEP KAILASH							



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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

- 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
- Week 7:**
 Does & Don'ts
 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
- Week 9:**
 Legal aspects of business (IPR, GST, Labour law)
 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, Artificial 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 ReferenceArchitecture: 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

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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Somwar Peth, Panhala - 416 201



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
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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



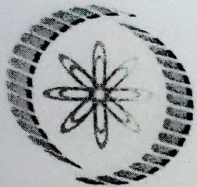
Roll No: NPTEL23CS52S34483367

To validate the certificate



No. of credits recommended: 3

Head of the Department
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
Somwar Peth, Panhala

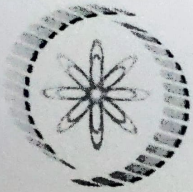


Roll No: NPTEL23CS52S33950214

To validate the certificate



No. of credits recommended: 3-0-4
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



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)

ADan
PRINCIPAL

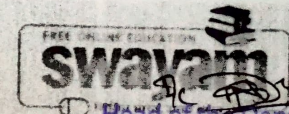
Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala - 416 201

Debjani

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



[Signature]
Head of the Department
Electrical Engineering

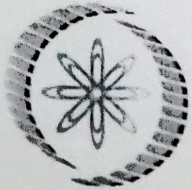
Sanjeevan Engg. & Tech. Institute
Somwar Path, Panhala - 416 201

Roll No. NPTEL23CSS294395035

To validate the certificate



No. of credits



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)

Debjani

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

Sanjevan
PRINCIPAL

Sanjevan Engg. & Tech. Institute
Somwar Peth, Panhala, Kharagpur



SWAYAM
Debjani
Head of the Department

Electrical Engineering
Sanjevan Engg. & Tech. Institute
Somwar Peth, Panhala - 751 021

Roll No. NPTEL23CS52S4395U656

To validate the certificate



No. of credits received



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

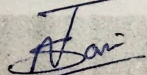
(12 week course)

Prof. Debjani Chakraborty

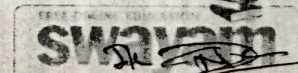
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur


PRINCIPAL

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



Head of the Department

Electrical Engineering

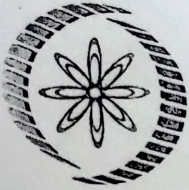
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201

No. NPTEL/ECES/25/43950377

To validate this certificate



No. of cr...



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)

ASaw

PRINCIPAL

Janjeevan Engg. & Tech. Institute



Debjani

Prof. Debjani Chakraborty

Coordinator, NPTEL
IIT Kharagpur

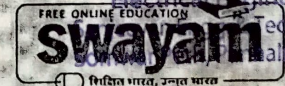
De

Head of the Department

Electrical Engineering

Janjeevan Engg. & Tech. Institute

Kharagpur - 751 013, India
Phone: +91 67424 416 201



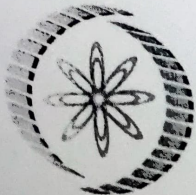
Indian Institute of Technology Kharagpur

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)

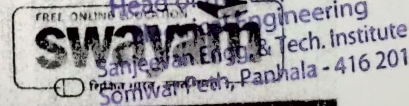
Bani
PRINCIPAL

Sanjeevan Engg. & Tech. Institute
Sanyawat Path, Panhala - 416 201

Debjani

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Sanjeevan
Head of Department
Engineering
Sanjeevan Engg. & Tech. Institute
Sanyawat Path, Panhala - 416 201



Indian Institute of Technology Kharagpur

Roll No: NPTEL23CS52S33950028

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

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)

Debjani

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Debjani



Indian Institute of Technology Kharagpur

PRINCIPAL

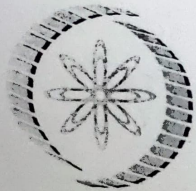


Roll No: NPTEL23CS52S43950338

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
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)

Sanjeevan
PRINCIPAL

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

Debjani

Prof. Debjani Chakraborty

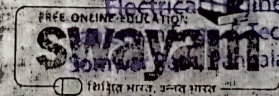
Coordinator, NPTEL
IIT Kharagpur

Head of the Department

Electrical Engineering

Tech. Institute

Panhala - 416 201



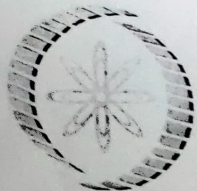
Indian Institute of Technology Kharagpur

Roll No. NPTEL23CS52524480257

To validate the certificate



No. of credits recommended: 3 or 4



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
SANCHIT PRAKASH PAWAR
for successfully completing the course

Entrepreneurship Essentials

with a consolidated score of **49** %

Online Assignments	19/25	Proctored Exam	30/75
--------------------	-------	----------------	-------

Total number of candidates certified in this course: 1252

Jan-Apr 2023

(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department

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



Indian Institute of Technology Kharagpur
PRINCIPAL
Sanjeevan Engg. & Tech. Institute
Somwar Peth, Panhala - 416 201



Roll No. NPTEL28GE16514180630

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)

Satej Patil

PRINCIPAL

Somwar Peth, Panhala
Satejvan Engg. & Tech. Institute

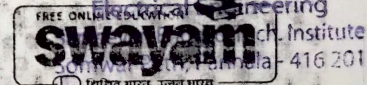


Debjani Chakraborty

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

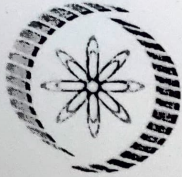
Debjani Chakraborty

Head of the Department
Electrical Engineering



Indian Institute of Technology Kharagpur





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

Head of the Department
Engineering

ech. Institute
Patanjala - 416 201



Indian Institute of Technology Kharagpur

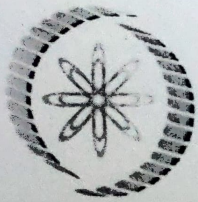
PRINCIPAL

Roll No: NPTEL23CS52S3950227

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

Head of the Department
Electrical Engineering

Indian Institute of Technology
Kharagpur, Peth, Panhala - 416 201



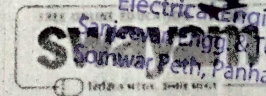
Indian Institute of Technology Kharagpur

PRINCIPAL

Santvevan Engg. & Tech. Institute

Sonwar Peth, Panhala

To validate this certificate



Roll No: NPTEL23CSS2543950550



No. of credits recommended: 3 or



NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
YOGESH BHAGAWAN ROTE
for successfully completing the course

Introduction to Industry 4.0 and Industrial Internet of Things

with a consolidated score of **48** %

Online Assignments	14.78/25	Proctored Exam	33/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 7689

Jan-Apr 2023
(12 week course)

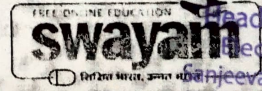
Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur

PRINCIPAL

Sanjeevan Engg. & Tech. Institute



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

Roll No: 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

Head of the Department



Indian Institute of Technology Kharagpur

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



Roll No: NPTEL23CS52S33950251

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

Jan-Apr 2023
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Head of the Department



Indian Institute of Technology Kharagpur

PRINCIPAL

Anjeevan Engg. & Tech. 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
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

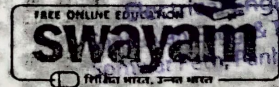
(12 week course)

Debjani

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

[Signature]

Head of the Department



Indian Institute of Technology Kharagpur

[Signature]
PRINCIPAL

Jajeevan Engg. & Tech. Institute



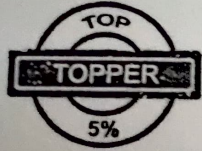
Engineering & Tech. Institute
Panjala - 416 201

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)



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

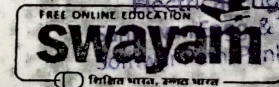
Head of the Department

Electrical Engineering
& Tech. Institute
Panjala - 416 201



Indian Institute of Technology Kharagpur

PRINCIPAL



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



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)

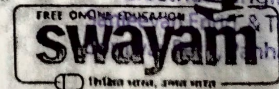
Debjani
Prof. Debjani Chakraborty
 Coordinator, NPTEL
 IIT Kharagpur
 Head of the Department
 Electrical Engineering
 Indian Institute of Technology Kharagpur
 Kharagpur - 751013
 Phone: +91 67424 416 203



Indian Institute of Technology Kharagpur

Principals
PRINCIPAL

Indian Institute of Technology Kharagpur



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

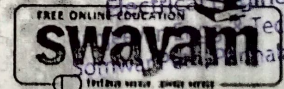
(12 week course)

Debjani
Prof. Debjani Chakraborty
 Coordinator, NPTEL
 IIT Kharagpur
 Head of the Department
 Electrical Engineering
 Institute



Indian Institute of Technology Kharagpur

Sanjay
PRINCIPAL
 Sanjay Engg. & Tech. Institute
 Samant Path, Panhala



Roll No: NPTEL23CS52S43950430

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
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Total number of candidates certified in this course: 7689

Jan-Apr 2023
(12 week course)

Sanjeevan
PRINCIPAL

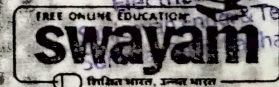
Sanjeevan Engg. & Tech. Institute
Panhala - 416 201



Debjani

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Sanjeevan
Head of the Department
Electrical Engineering



Sanjeevan Engg. & Tech. Institute
Panhala - 416 201



Indian Institute of Technology Kharagpur

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
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Total number of candidates certified in this course: 7689

Jan-Apr 2023

(12 week course)

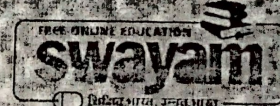
Debjani Chakraborty
Head of the Department
 Mechanical Engineering
 Coordinator, NPTEL
 IIT Kharagpur
 Sanjaynagar Peth, Panhala - 416 201



Indian Institute of Technology Kharagpur

PRINCIPAL

Sanjaynagar Peth, Panhala



Roll No: NPTEL23CS52S24480295

To validate the certificate



No. of credits recommended: 3 or 4

NDC candidate profile



DEEPAK NAMDEV SHINDE

✉ deepakshinde19868@gmail.com
📅 Oct 22 2000

NDC 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 \geq 10/25 AND EXAM SCORE \geq 30/75 AND FINAL SCORE \geq 40

BASED ON THE FINAL SCORE, Certificate criteria will be as below:
 \geq 90 - Elite + Gold
 75-89 - Elite + Silver
 \geq 60 - Elite
 40-59 - Successfully Completed

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

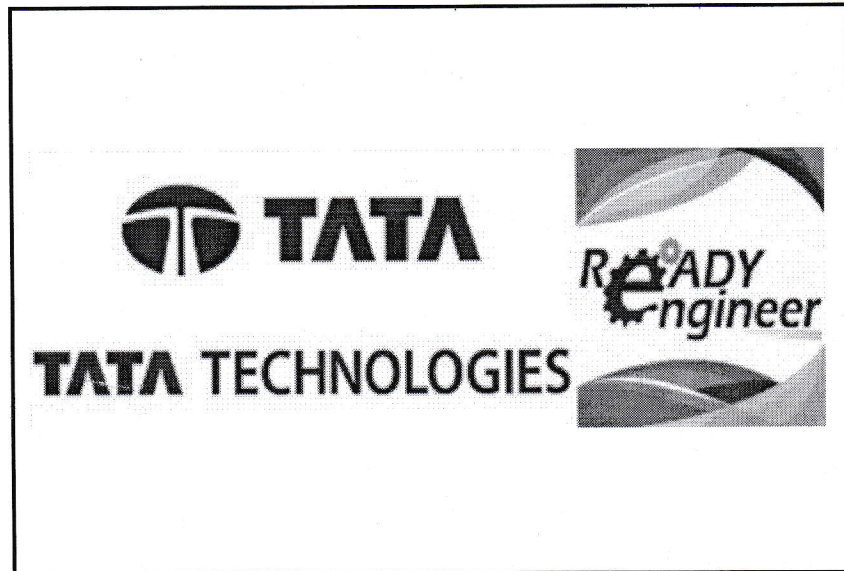


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Head of the Department
 Electrical Engineering
 Sanjeevan Engg. & Tech. Institute
 Somwar Peth, Panhala - 416 201

TATA TECHNOLOGY READY ENGINEER PROGRAM

2022 - 2023



Key Note Of The Center:-

1. The Center consist 'iGETIT' serves as a platform where 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.

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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.

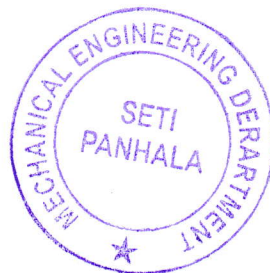
Following activities are conducted during AY 2019-20

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.

Dr. V.H. Deshpande

Dr. V.H. Deshpande



Sanjeevan

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Somwar Peth, Panhala - 416 201

DTE Code : EN6315



NAAC Accredited
AICTE ID : 1-8019431
AISHE Code : C-11165

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ENGINEERING & TECHNOLOGY INSTITUTE, PANE
Sanjeevan Knowledge City, Sector 29, Gurgaon, Haryana, India. Ce
Pin-124 001 (Mahabubnagar) Phone : 9146999200
Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra
Permanent Affiliation by Dr. Babasaheb Ambedkar Technological Unive

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	khotrushki3@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	Dhairiyashil Bagadi	dhairiyashildhb@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

Learn

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Sanjeevan Engg. & Tech. Institute
Bath, Bahala - 416 201

DTE Code : ENG315



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

Team

San
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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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DTE Code : EN0315



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 Sanjeevan Knowledge City, Sonawadi Panhalajog, Panhala, Tal: Panhala, Dist: Kolhapur
 Pin-416 201 (Maharashtra) Phone : 9146995500
 Approved By AICTE, New Delhi Recognized by Govt. of Maharashtra & DTE
 Permanent Affiliation by Dr. Babasaheb Ambedkar Technological University, Rajgad

TTL Ready Engineering Students Final result - 2022-23 Batch

Sr. No.	Student name	College Name	Email	Roll_no	Module Score	Exam Score	Total Score	Result
1	Pranav Kadam	Sanjeevan	pranavkadam	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	rgurav2106	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	khotrushik	2022-12-04	0	30	30	Failed
8	Vishwesh Bawale	Sanjeevan	bawalevish	2022-12-00	0	26	26	Failed
9	Omkar Jadhav	Sanjeevan	omkar1202	2022-12-02	0	24	24	Failed
10	Akanksha Savare	Sanjeevan	savareakar	2022-12-01	0	22	22	Failed
11	Anish Patil	Sanjeevan	anishpatil	2022-12-03	0	20	20	Failed
12	Siddhesh Shinde	Sanjeevan	sunshinde	2022-12-02	20	-1	20	Not appeared
13	Shubham Khot	Sanjeevan	shubhamk	2022-12-03	20	-1	20	Not appeared
14	Siddhesh Bendkhale	Sanjeevan	siddheshb	2022-12-03	20	-1	20	Not appeared
15	Dhairiyashil Bagadi	Sanjeevan	dhairiyashil	2022-12-03	0	2	2	Failed
16	Nikhil Kadam	Sanjeevan	nikhilkadam	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	sumitchoug	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	swapnilk	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	viveksmohi	2022-12-01	0	-1	0	Not appeared
26	Saurabh Dhere	Sanjeevan	saurabhssc	2022-12-01	0	-1	0	Not appeared

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TTL Ready Engineering Students Final result - 2022-23 Batch

Sr. No.	Student name	College Name	Email	Roll_no	Module Score	Exam Score	Total Score	Result
27	Sahil Shinde	Sanjeevan	shindesahil	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	niranjanjad	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	digambarsa	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	pavanmane	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

2025

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DTE Code : **EN6315**



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

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

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

Student Participation Certificate

Konnect
TATA TECHNOLOGIES
READY Engineer

Certificate Of Appreciation

LM-278771230129

This is to certify that **PRANALI KUMBHAR**
from **SANJEEVAN ENGINEERING & TECHNOLOGY INSTITUTE**
has successfully completed the soft skills course covering

- Proficiency in Communication • Professional Development • Career Building
- Mastery in Communication • Personal Development • Project Management Tools

Life Skills and Communications programme, as part of the Ready Engineer programme, a CSR initiative of Tata Technologies Ltd.

Date: 29-01-2023
Place: KOLHAPUR

Vikrant Gandhe
Mr. Vikrant Gandhe
Head- CSR and Company Secretary
Tata Technologies Limited

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Learning Matters

Sriranjini Vadiraj
Ms. Sriranjini Vadiraj
AVP-Programme Delivery
Learning Matters Private Limited



Pranali Kumbhar

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