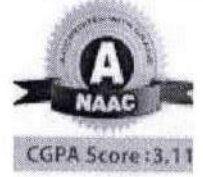




Sandip Foundation's
Sandip Institute of Technology & Research Centre,
Mahiravani, Trimbak Road, Nashik - 422 213



Department of Engineering Sciences and
Humanities

Date: - 09/09/2024

NOTICE

All students of the F.Y.B.Tech are hereby informed that the department of Engineering Sciences and Humanities has organized the Orientation Programme, On 11th September 2024 and it will be followed by Induction Programme from 12th September 2024

This programme aims to familiarize newly admitted students with the college environment, facilitate their smooth transition from school to engineering studies

It is compulsory for all students to attend the Seminar.

Prof. Supriyatai K. Ahire
Induction Programme Coordinator

Prof. J.M. Shah
Head of Dept



Sandip Institute of Technology and Research Centre

At &Po- Mahiravani, Trimbak Road Tal & Dist-Nashik

Phone:(02594)222552,53,54, Fax:(02594)222555

Website:WWW.sandipfoundation.org,e-mail :Principal@sitrc.org

(Approved by-AICTE, New Delhi,& Govt.of Maharashtra and Permanently Affiliated to
Savitribai Phule University (Formerly Pune University),Pune.

Accredited with "A" grade byNAAC with CGPA Score of 3.11
NBA Accredited for Computer &Mechanical Engineering (UG Course)

w.e.f 2023-24 to2025-26



SANDIP
FOUNDATION



Activity Report

of

Orientation and Induction Programme

A.Y. 2024-25



SANDIP
FOUNDATION

**(An autonomous institute permanently affiliated to Savitribai Phule Pune
University, Pune)**

Organized by,

Sandip Foundation's

**Department of Engineering Sciences and Humanities Sandip Institute
of Technology and Research Centre, Nashik (MS)**

DTE Code: 5109

Date : : 11th Sept. 2024

Name of Event : Orientation Programme and Induction Programme

Event Coordinator: Assistant Prof. Supriyatai K. Ahire

Resource Person – Prof. (Dr.) A.D.Potgantwar, Principal (SITRC)
Prof. J.M.Shah, HOD (ESH)
Prof. (Dr.)N.S.Patil, HOD (Electrical)
Prof. (Dr.) G.M.Phade, HOD (E&Tc)
Prof. (Dr.) Ankita Karale, HOD (Computer)
Prof. (Dr.) S.G.Ghalame, HOD (Mechanical)
Prof.(Dr.)Dipak Bage, HOD (IT)
Prof.(Dr.) J.G.Nayak, HOD (Civil)
Prof. Vasim Shaikh, HOD (A&R)
Prof.(Dr.) A.R.Gadekar, HOD (AIDS)
Dr. Nilesh Prabhakar Pawar (Industrial Expert) Pooja Industries
Mr. Hritik Mishra, Cyber Security Expert
Mr. Ujjwal Padole , Alumini (SITRC)
Mr. Nayan Nerkar , Alumini (SITRC)

Participants : Students and Parents of F.Y.B.Tech. (SITRC)

No. of Participants : 580

Aim :

To familiarize newly admitted students with the college environment, facilitate their smooth transition from school to engineering studies, and provide a platform to explore and showcase their talents.

Objective :

- To introduce students to the institutional culture, academic structure, and facilities.
- To motivate students through expert talks by experienced professionals.
- To promote interaction among peers and faculty members.
- To encourage students to display their skills through creative and competitive activities.

Outcomes

- Students gained a clear understanding of the academic expectations and support available at the institution.
- Improved communication and peer bonding among the batch through interactive and collaborative activities.
- Identification of student talents and encouragement to participate in future co-curricular activities.
- Increased motivation and confidence to embark on their engineering journey with enthusiasm

Summary of Programme :

The week-long Orientation and Induction Program commenced with an introductory session by the college administration, followed by a detailed orientation about academic regulations, campus facilities, and support systems. The event aimed to create an engaging atmosphere where students felt welcomed and encouraged to adapt to the new learning environment.

Day – 1 Orientation Programme

Objective:

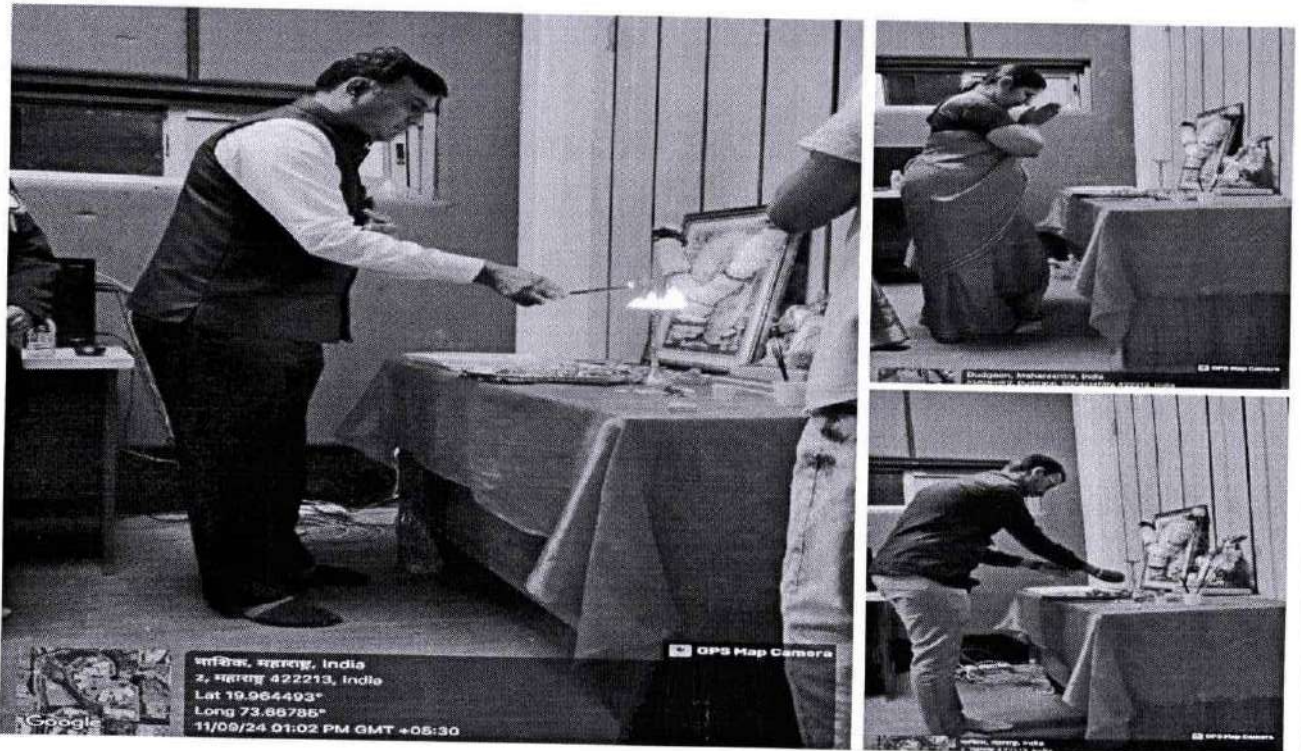
- To welcome and orient newly admitted F.Y.B.Tech students.
- To provide essential information about the college, its code of conduct, and academic structure.
- To inspire and motivate students through insights from guest speakers and alumni.

Key Teachings and Presentations:

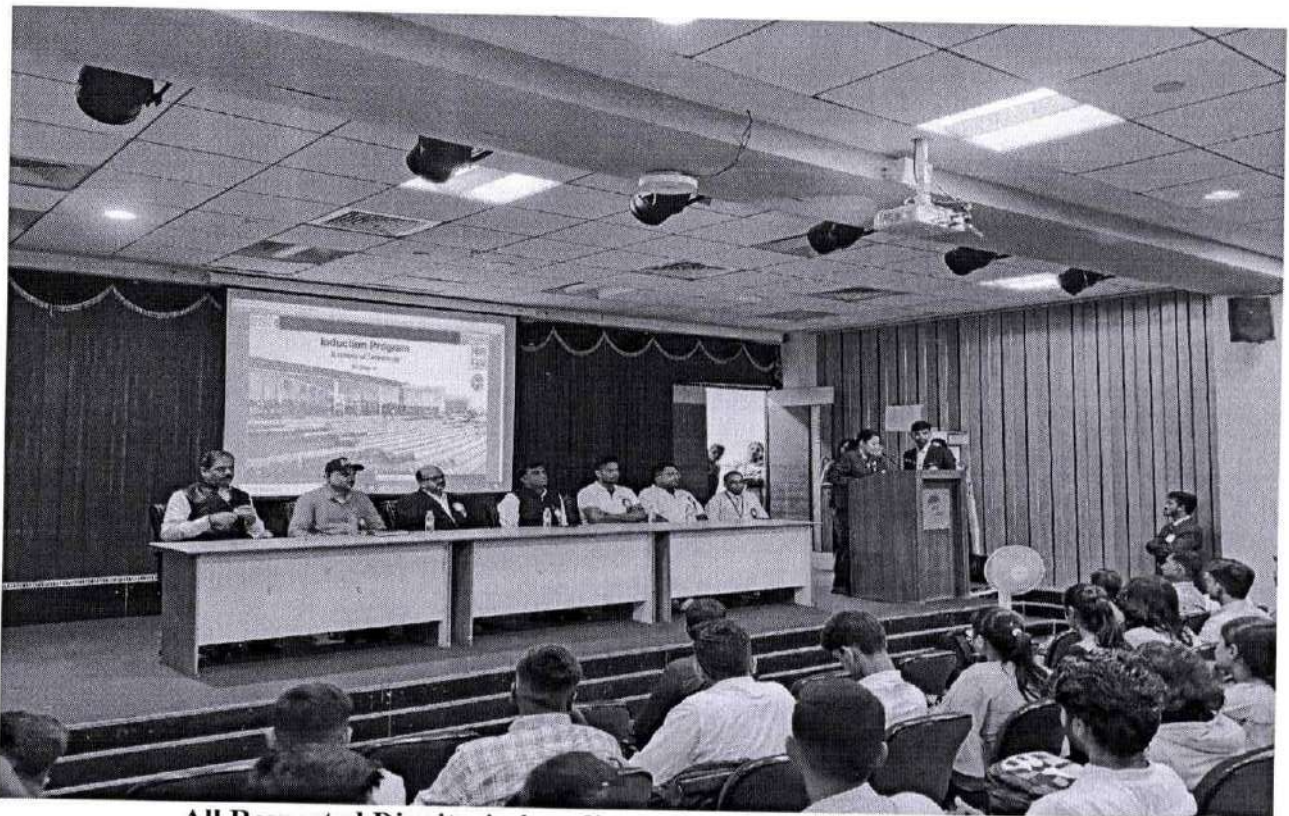
1. **Principal Dr. Amol Potgantwar:-**
Shared key information about the college.
Explained the college's code of conduct.
2. **Dean Admin, Prof. J.M. Shah:-**
Presented the syllabus structure.
3. **Dean Academic, Dr. N.S. Patil**
Addressed the gathering, providing insights into academic expectations and departmental specifics.
4. **Dr. G.M.Phade:-**
Shared Key Information about College Facilities and Infrastructures
5. **Guest Speakers:**
Mr. Hrithik Mishra and Mr. Nilesh Pawar:
Shared valuable insights and experiences.
Distinguished Alumni Mr. Ujjwal Padole and Mr. Nayan Nerkar:
Offered motivational talks and shared their success stories.

Conclusion:

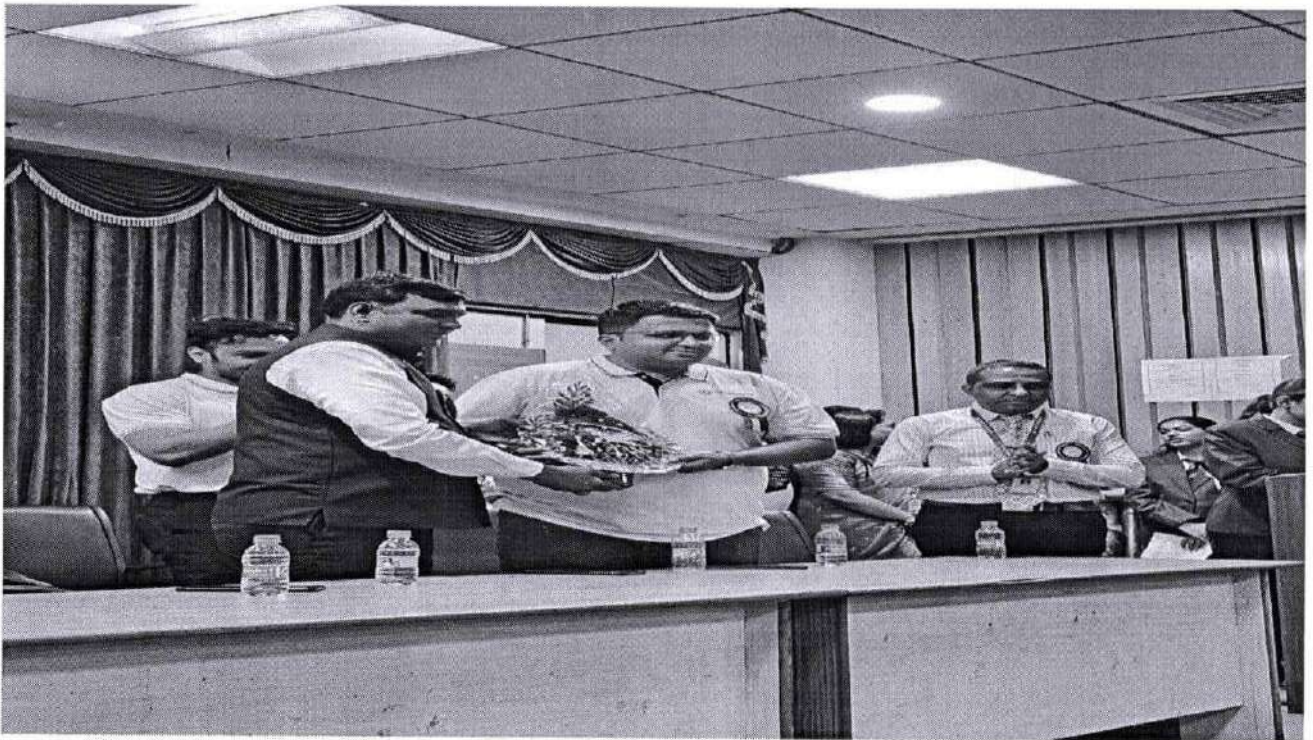
- The orientation program was a great success.
- It effectively introduced the students to the college environment and academic expectations.
- The presence of parents and faculty added to the event's significance.
- The insights from guest speakers and alumni were highly appreciated and inspiring for the new students.



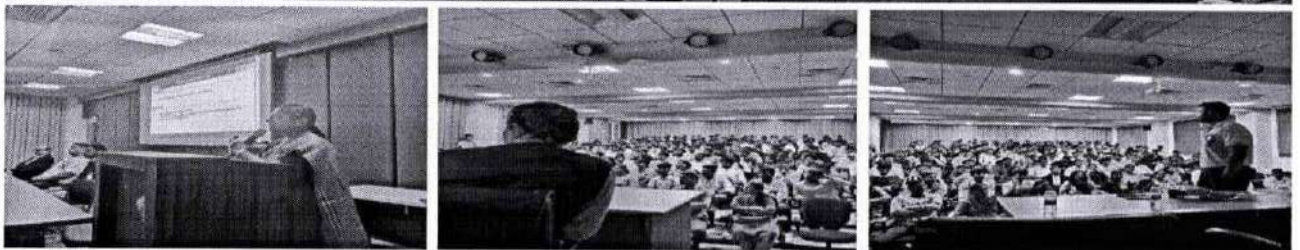
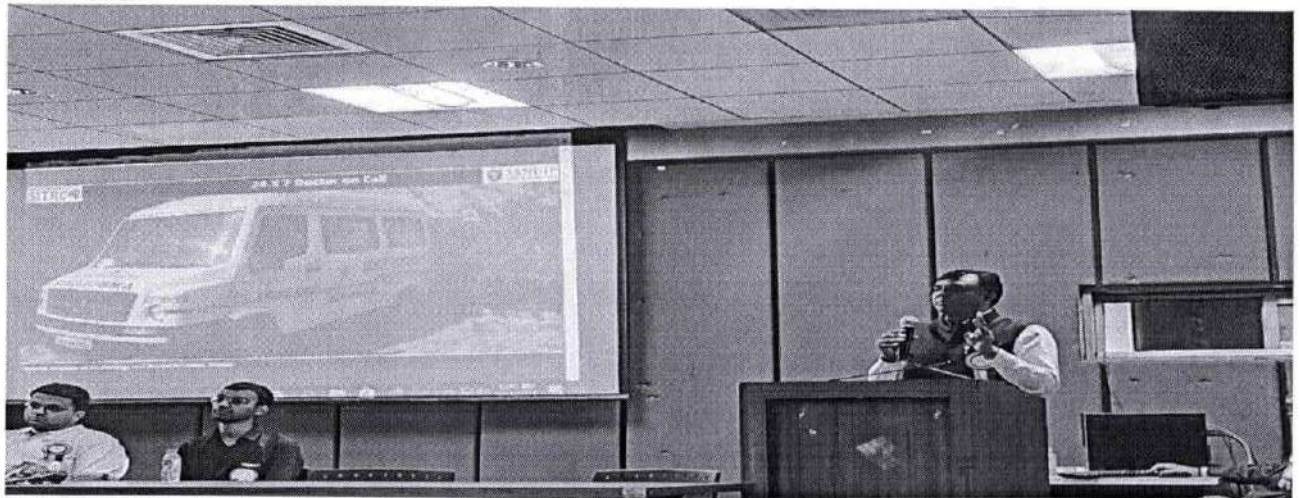
Inauguration of Orientation Programme 2024-25 with respected guests



All Respected Dignitaries' on dies and anchors are introducing them



Felicitation of Guest Speaker Mr. Hritik Mishra by Prof. (Dr.) A. .D.Potgantwar, Principal SITRC



Respected guest addressing the students and parents of F.Y.B.Tech



Felicitation of Academic Topper 2023-24 From respective branches

Induction Programme

The six-day induction program for newly admitted F.Y.B.Tech students was designed to ease their transition into engineering education and create a welcoming environment. The program featured expert lectures by distinguished professionals, interactive sessions, and engaging activities aimed at enhancing students' skills and knowledge.

Faculty members were assigned as coordinators to ensure smooth execution of each activity, fostering active participation and meaningful learning experiences.

This comprehensive induction program aimed to familiarize students with the academic culture, facilities, and opportunities available, setting the stage for their journey toward academic and personal growth.

The Schedule of Induction Programme as Follows

r. o.	Date	Event Name	Resource Person
1	11-09-24	Orientation Programme for F.Y.B.Tech.	
2	12-09-24	1) Expert talk on "Believe and Achieve" Motivational Speech	Retd. Principal. Dattatray Aher
		2) Expert talk on " Health and Hygiene"	Dr. Arvind Pagar
		3) Expert talk on "Introduction to Recent Trends in IT" (Technical Workshop)	Prof. Sunil Kale
3	13-09-24	1) Expert talk on "Empowering Communities : Role of NGO'S in Society - By Swapn purti foundation	Prof. Sachin Kakade
		2) Expert talk on " Career Opportunities after Engineering "	Dr. Nandkishor Sawai
		3) Expert talk on " Awarness of NPTEL Programme and Swayam Online Courses"	Dr. Ramgopal Sahu
4	14-09-24	1) Expert talk on " Examination Regulations and Protocols"	Dr. Sachin Ghalame and Dr. Anand Relkar
		2) Expert talk on " Traning and Placement "	Prof. Pankaj Shirsath
		3) Expert talk on " Importance of Research in Engineering "	Dr. Chandrmani Yadav
5	18-09-24	1) Expert talk on " Boosting Communication Skill : A Practical Session"	Mr. Arpit Ninawe
		2) "Serenity Flow : Yoga and Meditation " (Hands on Session)	Ms. Siddhi Borse
		3) Expert talk on " Awarness of Banking Facilities"	Mr. Ramdas Saraf
5	19-09-24	1) Field visit to Pandavleni and Botanical Garden Nashik	
		2) From Classroom to Lab " Introduction to Laboratories" (Hands on Session)	
7	20-09-24	1) Expert talk on " Industry 4.0 : The Future of Manufacturing "	Dr. Ravishankar Rai

	2) Expert talk on " Mastering Your Persona : A Seminar on Personality Development"	Prof. Amit Manapure
	3) Financially Aware and Empowered India : Financial Literacy Programe (SMART's Investor Awarness Programme by SEBI)	Prof. Gauri Amit Geet.

DAY- 2 - Expert talk on "Believe and Achieve" Motivational Speech

2) Expert talk on " Health and Hygiene"

3) Expert talk on "Introduction to Recent Trends in IT" (Technical Workshop)

Objective :-

- 1) To motivate students to overcome challenges and maintain a positive mindset during their engineering journey.
- 2) To raise awareness about the importance of maintaining good health and hygiene practices.
- 3) To introduce students to the latest advancements and emerging trends in Information Technology.

Key Teachings and Presentations:

1.Retired Principal Mr. Dattatray Aher:

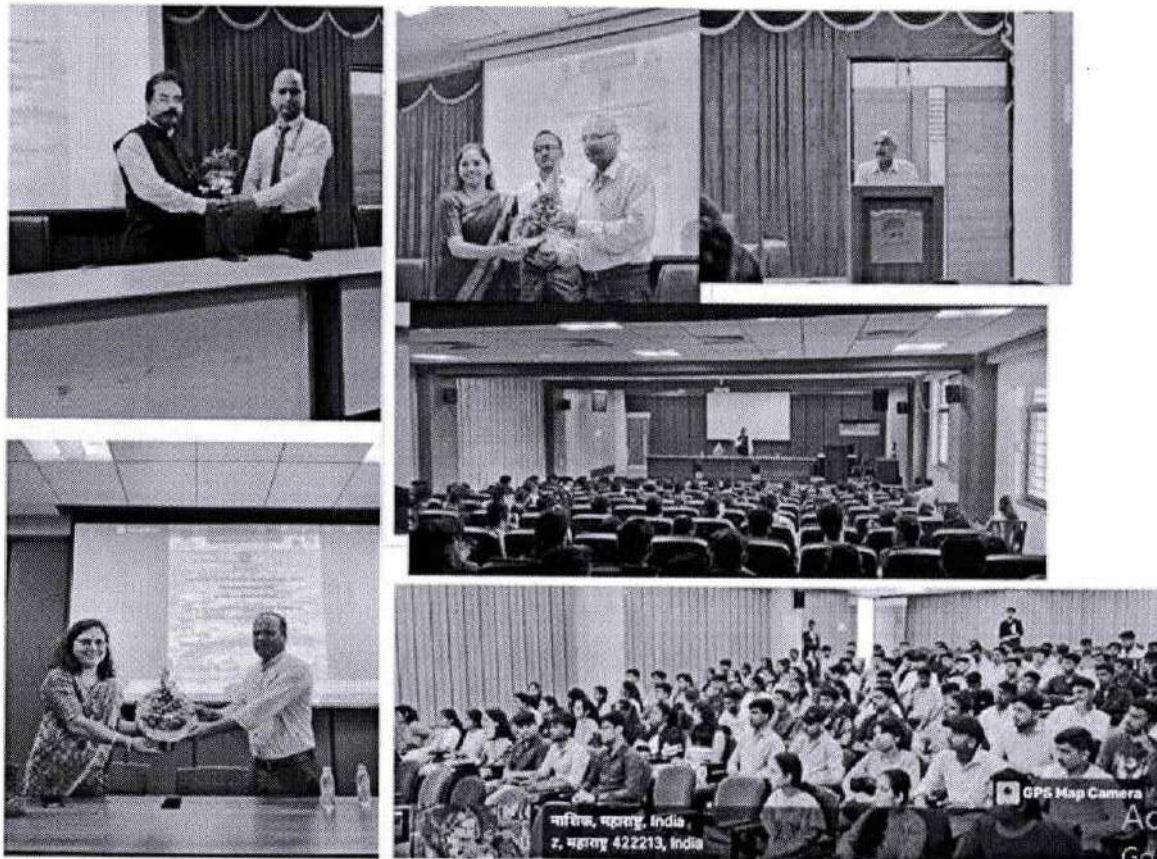
- Shared key tips on personality and leadership development.
- Explained the importance of Self believe
- Also delivered some motivational „shayari“ to make the session more inspiring and intriguing for students

2.Prof. Sunil Kale:

- Discussed the latest trends in IT: which included Blockchain, Artificial Intelligence, Datascience , Internet of things , WEB-3 and many more.
- He covered all basic information right to the latest trends in the sector which helped students relate more to the later detailed part.
- Prof..Kale also taught students Basics of C++ programming language by which students got a slight taste of their curriculum

3. Dr. Arvind Pagar

- Explained the importance of Hygiene
- How Health and Hygiene is related and its importance
- How to release stress and diet for healthy lifestyle



Day 2 - Some of glimpse of event

Day- 3 - 1) Expert talk on "Empowering Communities: Role of NGO'S in Society - By Swapn purti foundation

2) Expert talk on " Career Opportunities after Engineering "

3) Expert talk on " Awareness of NPTEL Programme and Swayam Online Courses"

Objective :-

- 1) To educate students about the vital contributions of NGOs in societal development and inspire them to participate in community service initiatives.
- 2) To guide students in exploring diverse career paths post-engineering and understanding the criteria for making informed career decisions.
- 3) To familiarize students with the benefits of NPTEL and Swayam online courses for enhancing their technical knowledge and professional skills.

Key Teachings and Presentations:

1. Prof. Sachin Kakade:

- Discussed the role of NGOs in society.
- Explained how students can contribute to empowering communities through the Swapnapurti Foundation.
- Emphasized the importance of social responsibility and community service.

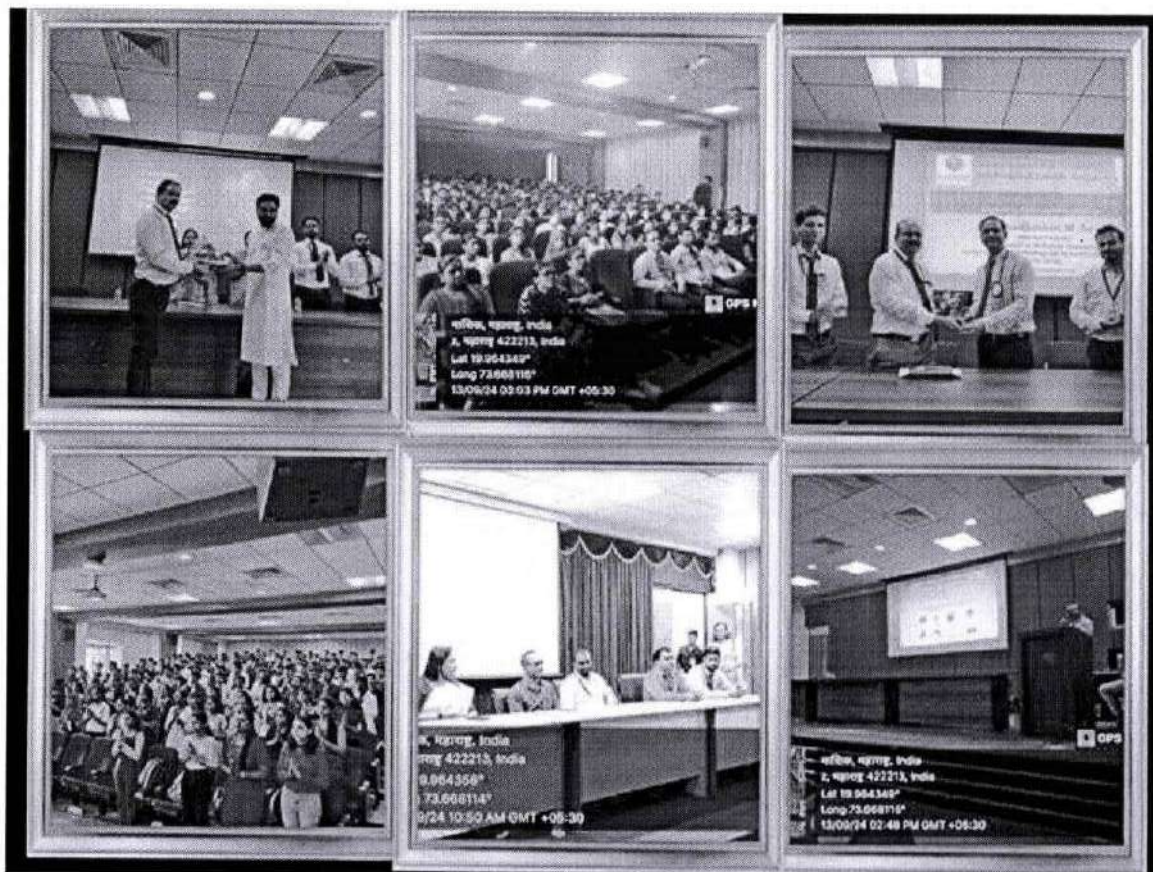
- Explained how NGOs are an excellent platform for social work of any kind.
- Also explained other benefits which can be availed while working with an NGO like teamwork, better communication skills, help in Interviews, etc.

2. Dr. Nandkishor Sawai:

- Enlightened students on career opportunities after engineering.
- Discussed various fields and industries where engineering graduates can excel.
- Provided guidance on how to navigate the job market and build a successful career.

3. Dr. Ramgopal Sahu:

- Explained the Importance of NPTEL courses
- Importance of SWAYAM NPTEL Courses
- Certification criteria for NPTEL courses



Day 3 - Some of glimpse of event

Day- 4 - 1) Expert talk on "Examination Regulations and Protocols"

2) Expert talk on "Training and Placement"

Objective :-

- 1) To inform students about the rules, guidelines, and procedures for academic examinations,
- 2) To prepare students for successful internships and placements by providing insights into industry expectations and effective preparation strategies.
- 3) To inspire students to engage in research-driven problem-solving, highlighting its role in advancing technology and innovation.

Key Teachings and Presentations:

1. Examination Regulations & Protocols by Dr. Sachin Ghalame & Dr. Anand Relkar:

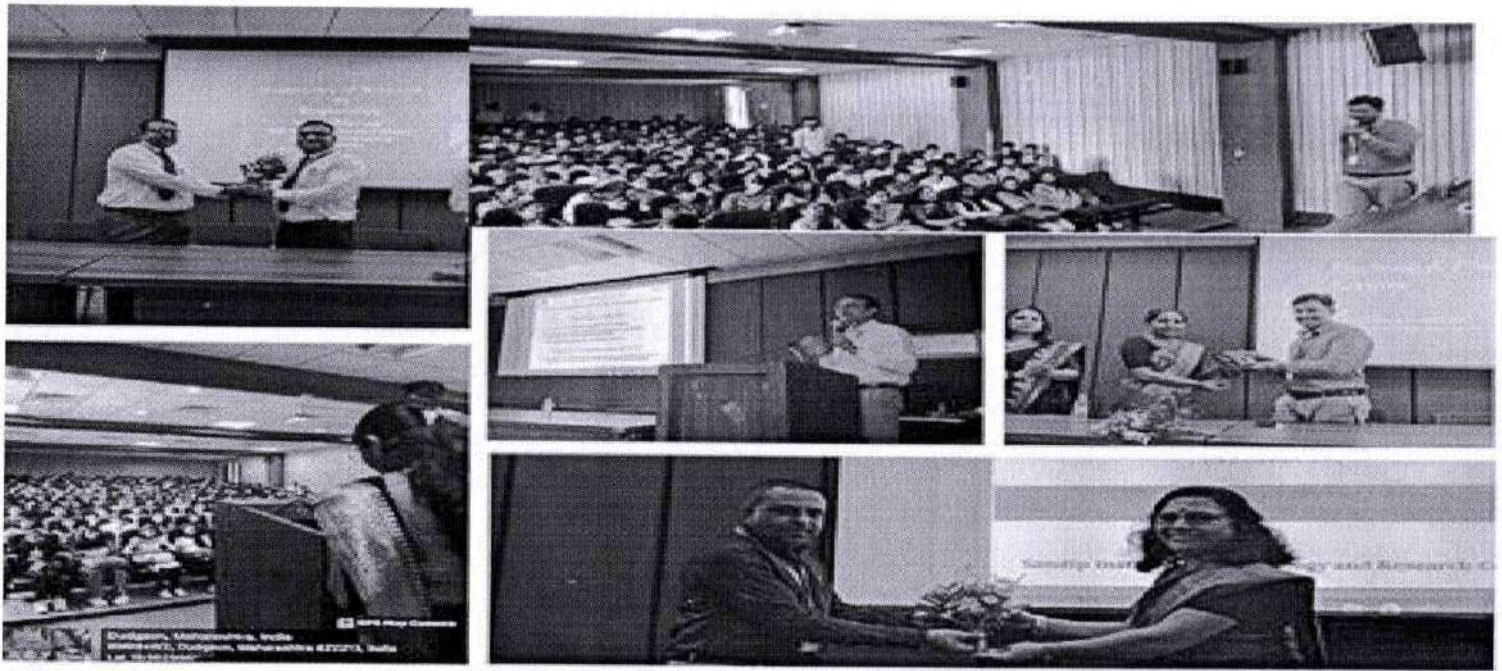
- Covered internal and external marks distribution in detail.
- Explained exam patterns and protocols thoroughly.
- Emphasized the importance of adhering to examination regulations to ensure academic integrity.

2. Training & Placement by Prof. Pankaj Shirsath:

- Highlighted the placement ratio at SITRC.
- Discussed key requirements for successful placements.
- Provided tips on how to prepare for campus placements, including resume building and interview skills.

3. Importance of Research in Engineering by Dr. Chandramani Yadav:

- Gave insights into the significance of research in engineering.
- Discussed the process of paper publications and obtaining patents.
- Encouraged students to engage in research activities to enhance their knowledge and contribute to technological advancements.



Day 4 - Some of glimpse of event

Day – 5 - 1) Expert talk on " Boosting Communication Skill : A Practical Session"

2) "Serenity Flow : Yoga and Meditation " (Hands on Session)

Objective :

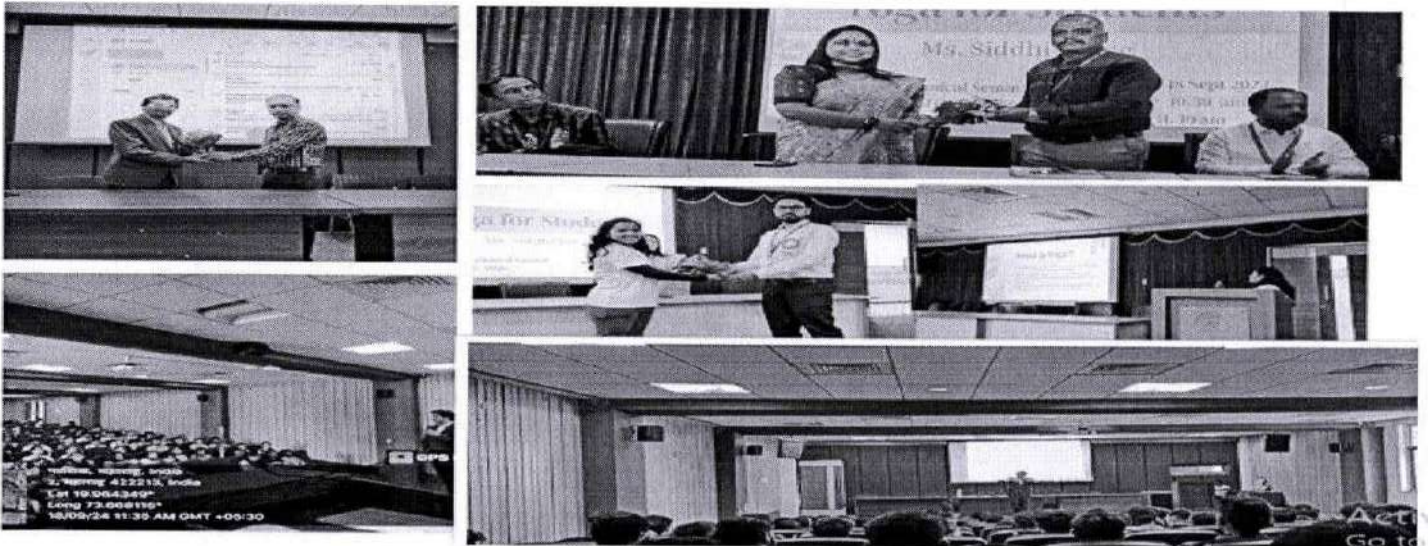
- 1) Expert talk on " Awareness of Banking Facilities"
- 2) To enhance students' communication abilities by providing practical techniques and strategies for effective verbal and non-verbal communication.
- 3) To promote physical and mental well-being among students through the practice of yoga and meditation, fostering relaxation and mindfulness.
- 4) To educate students about various banking services, empowering them to manage personal finances effectively and make informed financial decisions.

Key Teachings and Presentations:

1) Boosting Communication Skills by Mr. Arpit Ninawe (Elite Minds):

2. Emphasized the importance of effective communication in academic and professional settings.
3. Explained the power of Mind and Brain and how they are different than each other.
4. Taught Memory techniques and how thoughts work
5. He made students observe the power of their minds and also inspired the students to live up to their potential.
6. Serenity Flow: Yoga & Meditation by Ms. Siddhi Borse:
7. Demonstrated various yoga poses and meditation techniques which are useful for a student in his day to day life.
8. Explained how yoga can improve concentration, balance, and overall well-being.
9. Encouraged students to incorporate yoga and meditation into their daily routines to manage stress and enhance focus.
10. Facilities provided by Bank for students 11. Different schemes for students 12. Concept of Students loan

3. Awareness of Banking Facilities by Mr. Ramdas Saraf



Day 5 - Some of glimpse of event

Day – 6 - 1) Field visit to Pandavleni and Botanical Garden Nashik

2) From Classroom to Lab " Introduction to Laboratories" (Hands on Session)

Objective : -

- 1) To enhance students' understanding of natural resources and environmental awareness
- 2) To provide practical insights into departmental labs and campus facilities

Key Teachings and Presentations:

1. Field Visit to Pandavleni and the Botanical Garden Nashik:

- Students enjoyed the lush greenery and scenic beauty.
- Learned about various natural resources and their significance.
- Gained a deeper understanding of the importance of nature and environmental conservation.
- Emphasized the need for environmental awareness and sustainable practices.

2. Classroom to Lab (Hands-on Session):

- First-year students explored the departmental labs.
- Took a comprehensive campus tour.
- Gained valuable practical insights into lab equipment and experiments.
- Understood the application of theoretical knowledge in practical settings.



Day 6 - Some of glimpse of event

Day – 7 - 1) Expert talk on " Industry 4.0 : The Future of Manufacturing "

2) Expert talk on " Mastering Your Persona : A Seminar on Personality Development"

3) Financially Aware and Empowered India : Financial Literacy Programme (SMART's Investor Awareness Programme by SEBI)

Objective : -

- 1) To introduce students to the transformative trends in modern manufacturing and the technologies driving Industry 4.0.
- 2) To help students understand the importance of personality development and equip them with practical tools for self-improvement.
- 3) To educate students about the basics of financial literacy and the importance of informed investment decisions.

Key Teachings and Presentations:

1) Dr. Ravishankar Rai

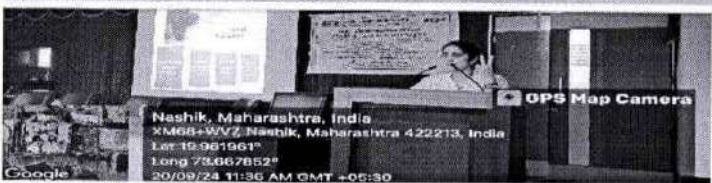
- The importance of smart technologies like IoT, AI, and robotics in modernizing manufacturing processes.
- How Industry 4.0 enables real-time data analytics and decision-making for operational efficiency.
- The role of engineers in adopting and innovating Industry 4.0 practices for sustainable growth.

2) Prof. Amit Manupure

- The significance of self-awareness and confidence in personal and professional success.
- Techniques to improve communication and interpersonal skills for effective interaction.
- Strategies for goal-setting and time management to enhance overall productivity.

4) Mrs. Gauri Geet

- Understanding the concept of savings, investments, and the power of compounding.
- Recognizing the importance of risk management and diversification in investments.
- Awareness of fraudulent schemes and the need for informed financial planning.



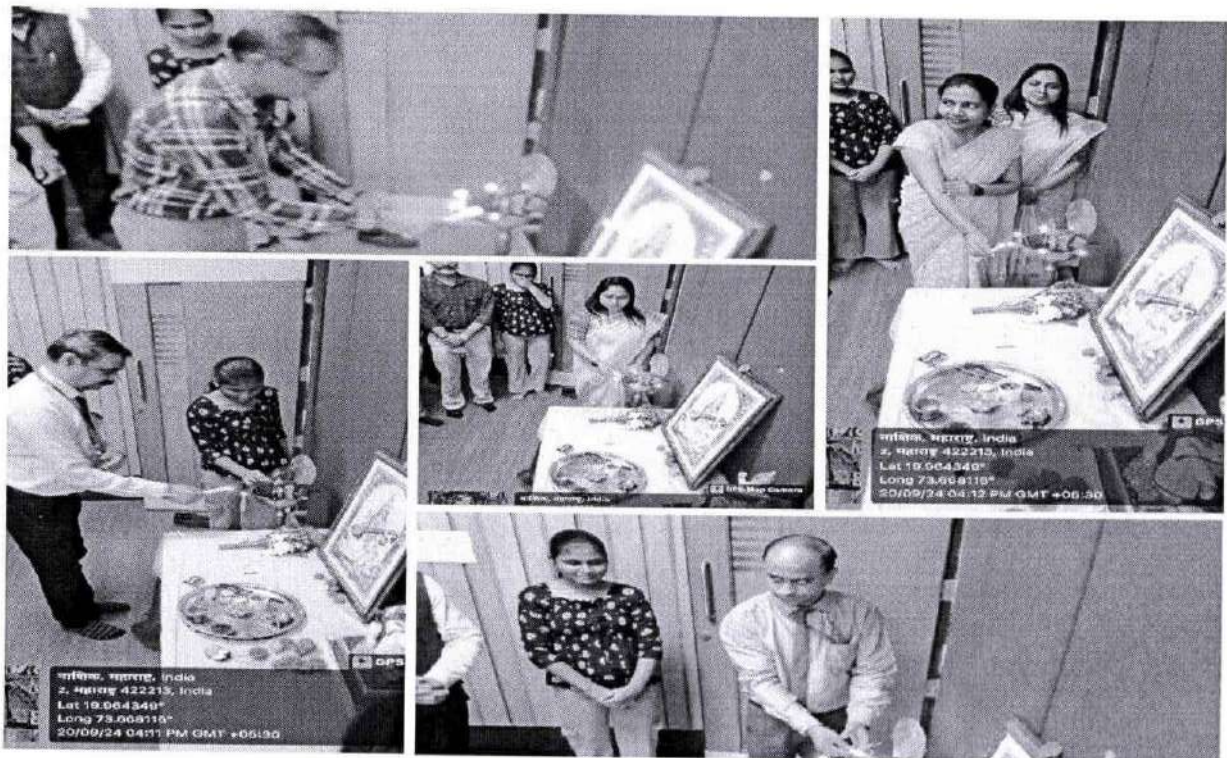
Day 7 - Some of glimpse of event

valedictory ceremony for induction programme

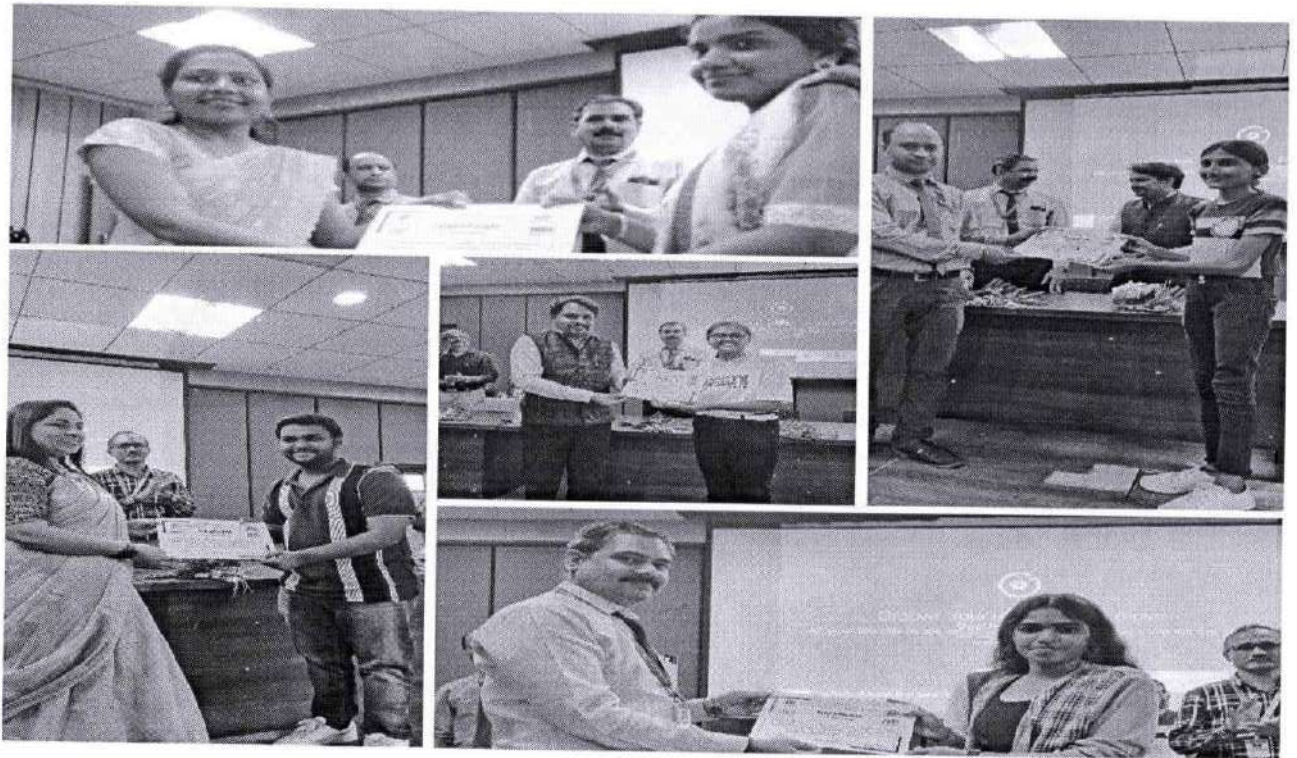
The valedictory ceremony of the week-long induction program was a memorable conclusion to an enriching journey. The event began with the traditional lighting of the lamp, symbolizing the pursuit of knowledge and wisdom.

Faculty members shared their insightful thoughts on the program's success and its impact on the students. This was followed by heartfelt representations from students, who expressed their appreciation for the diverse activities and valuable sessions conducted throughout the week. Volunteers also shared their experiences, highlighting their role in making the event seamless and enjoyable.

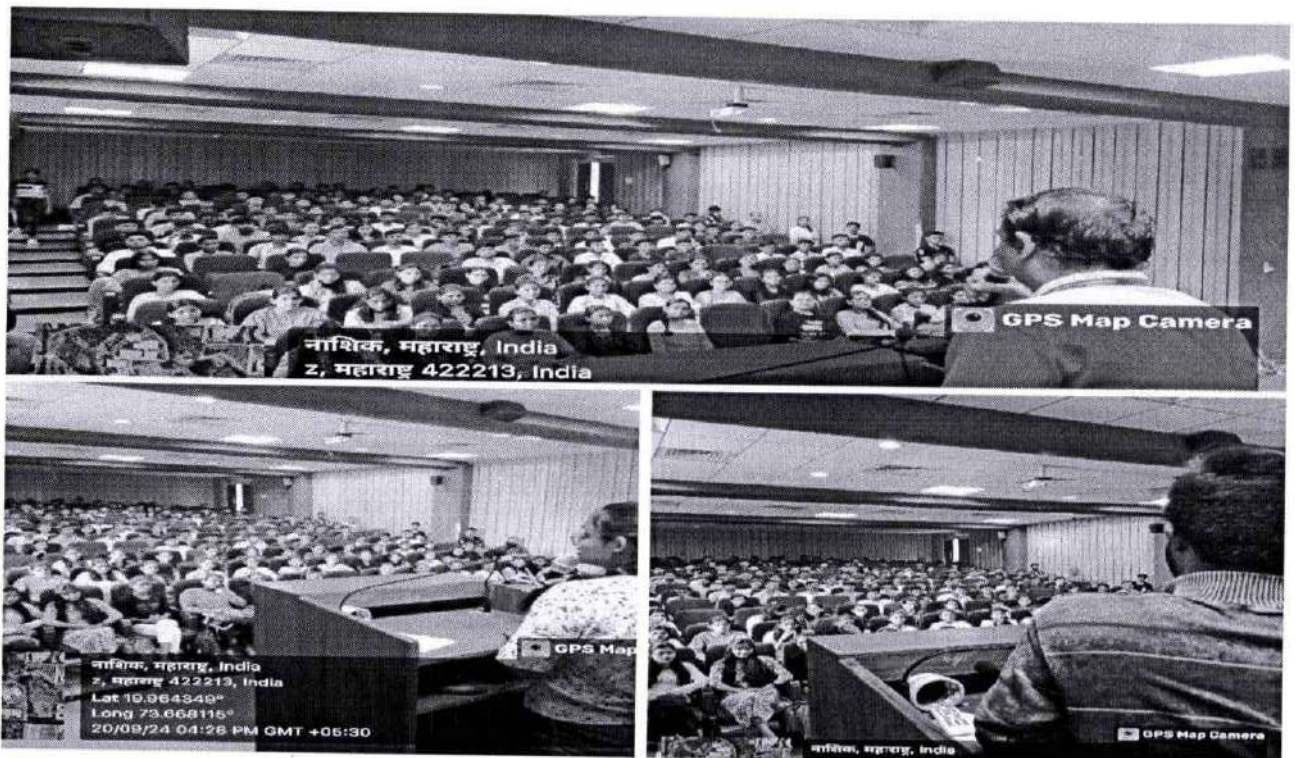
The ceremony culminated in the distribution of certificates to winners of various competitions such as music, dance, and dumb charades, adding a celebratory touch to the occasion. This concluding event was a testament to the program's objective of fostering learning, camaraderie, and creativity among the students.



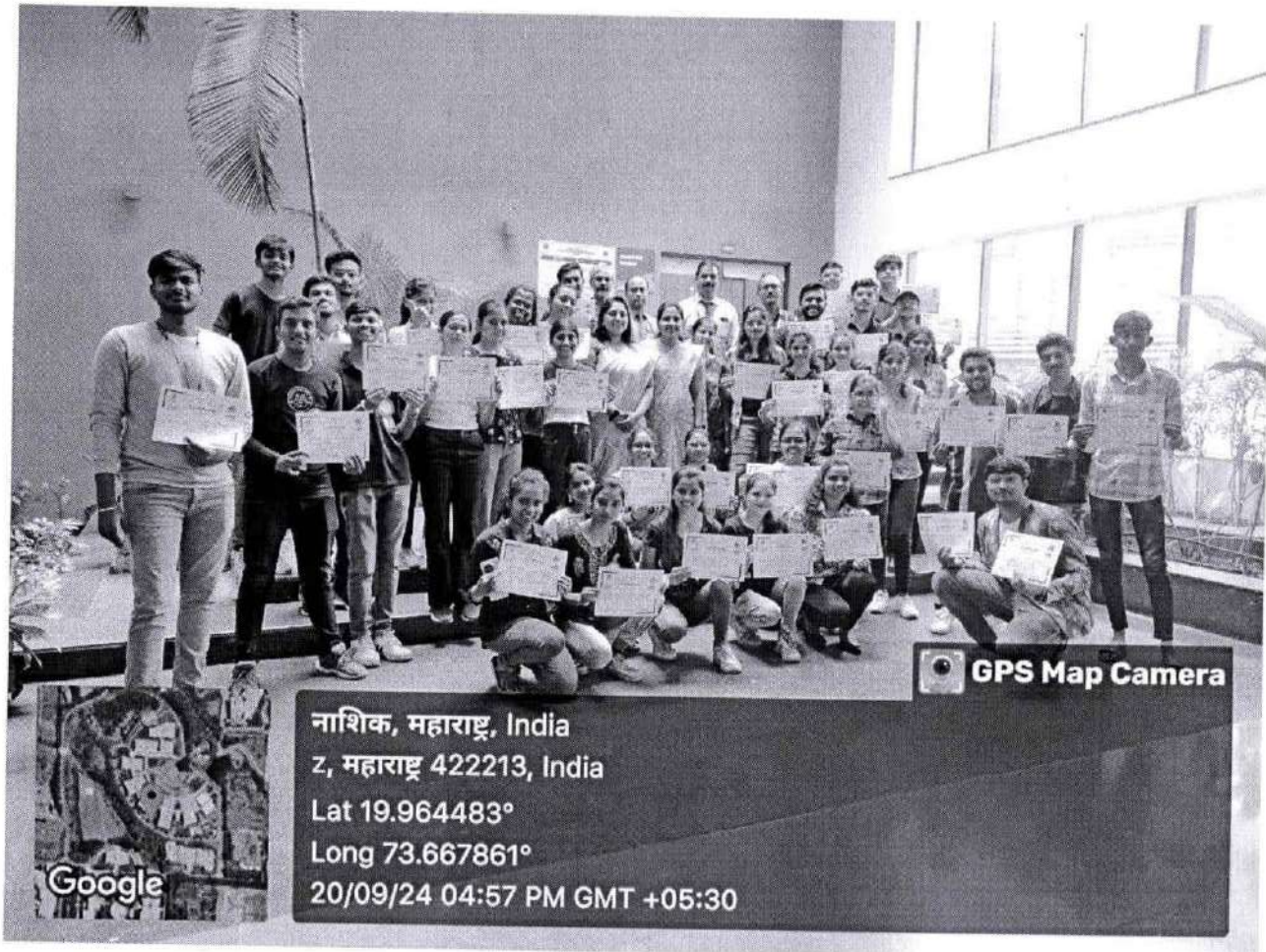
Enlightens the lamp for Valedictory Ceremony



Certificate of Appreciation for the winners of various completion and Certificates of Appreciation for the volunteers



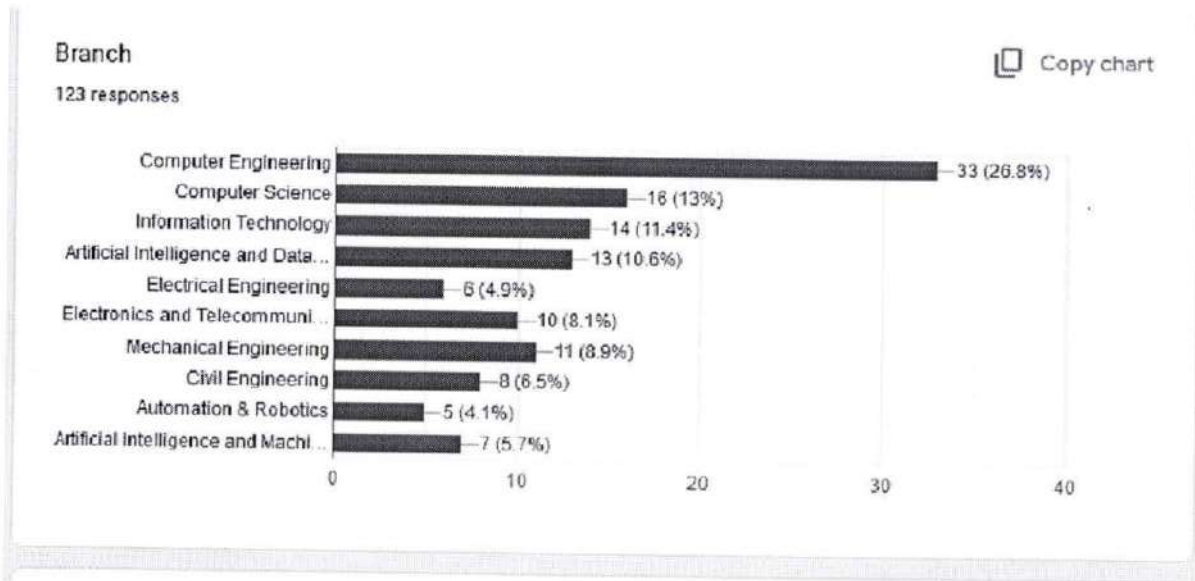
Students From F.Y.B.Tech, Volunteers from S.Y.B.T.ech, HOD of ESH Sharing their views on week Induction Programme



Faculty of ESH with Winners of Various Competitions From Induction Programme and With Volunteers'

Feedback From the Students of F.Y.B.Tech

Online Google form is Circulated within students 123 students registered records there responses



Questions Responses **123** Settings Total points: 0

Section 1 of 2

Feedback Form for Induction Program 2024-25

B I U

Induction Program Conducted from 12th Sept. 2024 to 20th Sept. 2024 for F.Y.B. Tech. Students

This form is automatically collecting emails from all respondents. [Change settings](#)

After section 1 Continue to next section

Section 2 of 2

Student Information

Description (optional)

10) Something about Induction Program from your side

104 responses

I enjoyed the induction program so much it made me comfortable with my classmates and reduced my fear of engineering and the sessions taught me so many things

I learn new things from induction programme

It was amazing

Helps to get motivate towards wide field of engineering what step we should take to become a professional and good engineer guest was shared there experience and there valuable feedback from there previous work experience and time hats off to them for sharing valuable content to us thankyou

The program was a memorable and enjoyable experience for me. It made me acclimatize with college environment easy. Overall it was nice event.

It was best fitted for students to get familiar with the campus and overall to over come the fear and anxiety of going to a new place

Interesting!!

Students Feedback for the Induction Programme

Assistant Prof. Supriyat K. Ahire
Event Coordinator (ESH)

Prof. J. M. Shah
HOD, ESH

Prof. (Dr.) A.D. Potgantwar
Principal SITRC





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website : www.sandipfoundation.org, e-mail : principal@sitrc.org

(Approved by-AICTE, New Delhi, & Govt. of Maharashtra and Permanently Affiliated to Savitribai Phule Pune University (Formerly Pune University), Pune.

Accredited with "A" grade by NAAC With CGPA Score of 3.11



SANDIP
FOUNDATION



CGPA Score:3.11



NATIONAL BOARD
ACCREDITATION

ORIENTATION PROGRAMME F.Y. B.TECH

Department of Engineering Sciences & Humanities

BRANCH : Computer Sci. Engineering

A.Y. 2024-2025

DATE : 11/09/2024

SR. NO.	NAME OF THE STUDENT	CONTACT NUMBER	NO OF PERSONS	SIGN
1	Pranav D Patil	9623592006	1	Pranav
2	Akhilash Nazayan Tiwale	7972195274	1	Akhilash
3	Ghanudas Yitaram Deale	8317210195	1	Ghanudas
4	Pushkar Rajesh Chikamad	9322195563	1	Pushkar
5	Jaya Jha	8237312439	1	Jaya
6	Karan Kharat	8669326773	1	Karan
7	Yashraj Satish	9834913431	1	Yashraj
8	Anushka Gaikwad	9823242883	1	Anushka
9	Mayukh Vitthal Shirasath	8369055389	2	Mayukh
10	Vaishnavi Dattatray Vaidya	9075709709	1	Vaishnavi
11	Mrunal Abhir	8291340057	1	Mrunal
12	Nagatgave Sneha Chanbas	9561219158	2	Sneha
13	Soutrabh Singh	9970968101	2	Soutrabh
14	Vedika Toyale	9075492465	1	Vedika
15	ANUJ PATEL	8808300847	1	Anuj
16	Tapvi Laxman Gravit	8767319705	4	Tapvi
17	Shreyanshi Anil Shrivastava	9602604846	1	Shreyanshi
18	Arsniya Khan	9359649751	2	Arsniya
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SANDIP FOUNDATION



CGPA Score:3.11



NATIONAL BOARD OF ACCREDITATION

ORIENTATION PROGRAMME F.Y. B.TECH

Department of Engineering Sciences & Humanities

BRANCH : Computer Engineering

A.Y. 2024-2025

DATE : 11/09/2024

SR. NO.	NAME OF THE STUDENT	CONTACT NUMBER	NO OF PERSONS	SIGN
1	Kasan Sanjay Kole	8625880036	1+0	
2	Soham Kantil Wadugase	9220337589	1+0	
3	Shivam J. Patil	7249261291	1+0	
4	Ruchikesh B. Zambore	7057872471	1+0	
5	Vaibhav S. Khillare	9689522532	1+0	
6	Milim Ziya Asmit	8766509748	1+0	
7	Prathmesh Pardeshi	9970997376	1+0	
8	Sumit S. Bhambare	726658173	1+0	
9	Murshad S. Kale	7276495266	1+0	
10	Rohit Kumar	9534091883	1+0	
11	Kunjali P. Khadke	8329402312	1+0	
12	Rimzim Prashant Sharma	7083077210	1+0	
13	Khushi Deore	9665678923	1+0	
14	Komal Khaitnar	9373490112	1+0	
15	Akanksha Gadhave	9730655940	1+0	
16	Shagun Kulkarni	7823087078	1+0	
17	Trupti Gajmal	7076169258	1+0	
18	Anula Narangdhar	7020085752	1+1	
19	Aditi Palve	93091637010	1+0	
20	Suryawanshi Prasad	9423248556	1+0	
21	Alishay Khairnar	8446598471	1+0	
22	Aadarsya Pandey	9657323993	1+2	
23	Om Shinde	789779261	1+1	
24	Uday Pawar	8530581151	1+1	
25	Shubham Raut	7977741182	1+0	
26	Saurabh Singh	819970968101	1+0	
27	Charan Radhakhan	9834102932	1+0	
28	Piyal Pruthi	8432495392	1+1	
29	Pallavi Degalmode	8605353726	1+2	
30	Vedika Kulkarni	8668628533	1+1	
31	Parth Patil	8369439948	1	
32	Krunal Patil	8767100008	1	
33	Om Ahire	8208639137	1	
34	Yunisha Dinesh Somwani	8999323681	1+3	
35	Pranav D. Patil	9623592006	1	
36	Riyush Mastud	9850945891	1+2	
37	Yash Muktan	7276255040	1+2	
38	Shubham Patil	9022842430	1	
39	Danish Kumar	9149929047	1	
40	Asmit Singh	9103502221	1	

155	Askanand Karan Kalyan	9922383291	1+0	Kalyan
156	Kadam Pranav Kishor	7972356688	1+0	Kadam
157	shinde Somesh Kishor	8780017035	1+0	Shinde
158	Tagad Daxhon Jogesh	9699005801	1+0	Tagad
159	Abdullah Shaikullah Khan	8698181556	1+0	Abdullah
160	Shubham D. Chavhan	9579610292	1+0	Shubham
161	Ganesh Vijay Kumar Gore	8806519990	1+0	Gore
162	Nikhil Vijay Pathak	8180991880	1+0	Nikhil
163	omkar Dashmavath Chhatra	9552382371	1+0	omkar
164	Nikhil Babu Wani	9309206467	1+0	Wani
165	Kiran K. Patil	8208399959	1+0	Kiran
166	Abhishek Mukhi Jagad	7276960005	1+0	Abhishek
167	Suzal Vishvavath Sabre	9960417250	1+0	Suzal
168	Pranav Ravindra Patil	808024919	1+0	Pranav
169	APUEN Somnath Purohit	8767057935	1+0	APUEN
170	Prathamesh Santakke	9822866632	1+0	Prathamesh
171	Saish Wadnere	9373340579	1+0	Saish
172	Sarthak Aher	9730792705	1+0	Sarthak
173	Yash Bharat Padghan	8263968247	1+0	Yash
174	Mahesh Sahaj Talele	8767508562	1+0	Mahesh
175	parchita sanjay dahikar	9422708343	1+0	parchita
176	Shamari Rajesh Gaibhaye	9730693852	1+0	Shamari
177	Shrushti Pravin Sonwane	8446060639	1+3	Shrushti
178	Aarti Ashok shid	8261904092	1+1	Aarti
179	Yashraj Dattatray Jadhav	9373940896	1+0	Yashraj
180	Shelke Sarthak Mhalu	7020575823	1+0	Shelke
181	Patwar Ashwin D.	7820941080	1+0	Patwar
182	Bhavesh D. Koli	9309707298	1+0	Bhavesh
183	Nikhil R. Khosla	7773964763	1+1	Nikhil
184	Rahul N. Patil	9225532301	1+0	Rahul
185	Ashwin A. Suryade	8999529004	1+0	Ashwin
186	Nilesh Agrawal	8483982004	1+0	Nilesh
187	Dhawal Talele	9373182704	1+0	Dhawal
188	Gawande Sanket	9356909491	1+0	Gawande
189	Harsh Singh	7770065845	1+0	Harsh
190	chetan deepak Gawali	9172918235	1	chetan
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ORIENTATION PROGRAMME F.Y. B.TECH

Department of Engineering Sciences & Humanities

BRANCH : Mechanical Engineering

A.Y. 2024-2025

DATE : 11/09/2024

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1	Krushna Rajendra Musmade	9309546338	1	<i>[Signature]</i>
2	ABHAY GANESH ASTAND	9966583737	1	<i>[Signature]</i>
3	Pratik Raghunath Musmade	8600055460	1	<i>[Signature]</i>
4	Sashin Ajitruwad Tadse	9322099626	1	<i>[Signature]</i>
5	Atharva vijaydao Jaysinghwar	7709322683	1	<i>[Signature]</i>
6	Sejal Vinod Talaghadke	8007408750	1	<i>[Signature]</i>
7	Roshan Dnyaneshwar Sapru	7666942801	1	<i>[Signature]</i>
8	Prabhmesh Kishor Chaudgude	8530045387	1	<i>[Signature]</i>
9	Hanshjeet Sagar Salve	7249228412	1	<i>[Signature]</i>
10	Mayush Shivkant Jha	9172907937	1	<i>[Signature]</i>
11	Rushikesh Santosh Kasave	8055353830	1	<i>[Signature]</i>
12	Karman Shrinataram Karamal	8446265796	1	<i>[Signature]</i>
13	Tejas Bhatu Adil	9359764330	1	<i>[Signature]</i>
14	Mayank Sagar Gore	7385186761	1	<i>[Signature]</i>
15	Nikhil Mahoj Patwar	8999643048	1	<i>[Signature]</i>
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Department of Engineering Sciences & Humanities

BRANCH : AI & DS Engineering

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SR. NO.	NAME OF THE STUDENT	CONTACT NUMBER	NO OF PERSONS	SIGN
1	Khairnar Abhishek	8625049624	1	
2	Ashwary Sudhakar Khachore-1	8369031346	1	
3	Dhananjay shyam Kumavat	7109898705	1	
4	Deshmane Surtlekar Bapu	8767496032	1	
5	Soham Chandan Kauras	8767556861	1	
6	Tandhale Shubham Shivaji	7385045213	1	
7	Walke Soham Sanjay	7709319807	1	
8	Gejrud premra mahesu	9226605071	1 + 1	
9	Sarthak Dhananjay Gite	9404254432	1	
10	Shubham Bhausaheb Raut	7977741182	1	
11	Omkar Vijay Chaugule	9372955246	1 + 1	
12	Rutik Vijay Chaudhari	93590726	1	
13	Shubham Radheshyam Kangle	9021572800	1	
14	Satyam Ramesh Pimpale	7719855617	1	
15	Shubham Namdev mule	7620516843	1	
16	Uday mangesh pawar	9420965811	1 + 2	
17	Franav Kiran Patil	9960682356	1	
18	Swati Ramchandra Zambare	8767106034	1	
19	Deepak Bhaywar Nivale	7666661514	1	
20	Avinash Sunil Medhi	8940619289	1 + 3	
21	Sidhi Sameerwar Kankhede	9699928891	1	
22	Nikita Sandip Phansole	8149901603	1	
23	Mansi Nita Jadhav	7387467873	1	
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SR. NO.	NAME OF THE STUDENT	CONTACT NUMBER	NO OF PERSONS	SIGN
1	Mohit Mohan Patil	9285876399	1	
2	Kausaleb Bharat Solanke	8999070847	1	
3	Purvo Sanjay Pawar	7218237951	1	
4	Kawane Mayur Sunil	9373815446	1	
5	Ayush Rohidas Chavan	8799956760	1+4	
6	Vidya Rajendra Tupe	8999035254	1+2	
7	Pranav Dnyaneshwar Shinde	7588842003	1	
8	Ashwajeet Sandesh Jadhav	8177831861	1	
9	Dhairi Rohit Popat	8267897938	1	
10	Atharv Manoj Kothawade	8669404458	1	
11	Sahil Rajaram Patil	7498318487	1	
12	Chinmay Prabhant Chaudhari	4204692203	1	
13	Mate Vishal Anil	8605214860	1	
14	Shelke Yash Shrad	8265014056	1	
15	Kartik Dnyaneshwar Badige	8788001395	1	
16	Tejas Mangesh Naik	9850754343	1	
17	Saloni Dnyaneshwar Kambar	4359082676	1	
18	Aditya Dnyaneshwar Gunot	9156912910	1+2	
19	Aneka Madhav Pawar	7558723484	1	
20	Asmita Sangram Kunte	9890698594	1	
21	Riteshkumar Sandev Jadhav	8600256815	1+1	
22	Darshan Arun Chavan	7822073324	1	
23	Prathak Parthak Thorat	8830255351	1	
24	Sanika Sandip Bhalerao	4350626713	1+1	
25	Dhruv Arunabh Raul	7057046849	1	
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SR. NO.	NAME OF THE STUDENT	CONTACT NUMBER	NO OF PERSONS	SIGN
1	Nakush Kiran Patil	9403970875	1	
2	Sandesh Subhash Tadhav	9420913833	1	
3	Samrudhi samadhan chavan	9518366355	1	
4	Hiray Mansi Uddhav	9226001563	1	
5	Durva Prakash Revver	9021045425	1+1	
6	Pranav Bhaurahelo Gayke	7385333564	1	
7	Aditya Anil Shejul	8149984158	1	
8	Lakish Kailas Yeole	9370878238	1	
9	Poonam Uttam Zankar	7020251865	1+1	
10	Ayush sunil sonawant	7666088537	1+1	
11	Kalpak Balu Nigwale	9309077221	2+1	
12	Siddhesh Nandkishor Kerkar	9829472729	1	
13	Rajesh Dattu pawar	8237938738	1	
14	Reham Salim Maniyar	7083360491	1	
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1	Arijun. Sawade .	8999529004	1	[Signature]
2	Sugandhi Patil	8329001998	1 + 4	[Signature]
3	Ragini Patil	9209355509	1	[Signature]
4	Adway Sawant	9421445548	1	[Signature]
5	Chule Sumeet	9421830624	1	[Signature]
6	PEATIK Undare	9307352744	1	[Signature]
7	chetan Bidwe	9156233481	1	[Signature]
8	Shweta kavathe	9922015303	1	[Signature]
9	Neha Mestry	9860735879	1	[Signature]
10	Aniket Rhongale	9764279987	1	[Signature]
11	Tejas Sanawane	9209126168	1	[Signature]
12	Alida Sutar	9156122004	1	[Signature]
13	Vedant Kerkar	9082942037	1	[Signature]
14	Sant Santosh	9209056939	1	[Signature]
15	Niwale Gautam	9322234351	1	[Signature]
16	Vedant Sudhakar Padil	8599057255	1	[Signature]
17	Darshan Arunyan Sarnar	9850616245	1	[Signature]
18	Malusure Shubham Jirwadkar	9527507272	1	[Signature]
19	Sarnar Vaibhav Suresh	9272158278	1	[Signature]
20	Ritesh Ikeda chavre	8788731552	1	[Signature]
21	Divya Rakesh Mahajan	9699404538	3	[Signature]
22	Sayali Sandip Kshirsagar	9834813352	1	[Signature]
23	Bhakti Kisan Suryawadshi	9834465551	1	[Signature]
24	Manav Bharat Alise	8356947017	1	[Signature]
25	Bhagyashri Lokhande	8659446280	1	[Signature]
26	Pratibharesh Thakare	7058245503	2	[Signature]
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Department of Engineering Sciences & Humanities

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SR. NO.	NAME OF THE STUDENT	CONTACT NUMBER	NO OF PERSONS	SIGN
1	Yash Pakishottam	9322524053	2	Yash
2	Pratik shirsath	8380941292	1	Pratik
3	manojlal Dhanale	9322155637	2	Manoj
4	Praval V. Patil	8985126798	1	Praval
5	Vishal Y. Patil	8857857966	1	Vishal
6	Yash M. Patil	8262639134	1	Yash
7	Aditya S. Chavan	9011601503	1	Aditya
8	Sudesh B. Patil	9970458650	1	Sudesh
9	Brem. P. Ahire	7972133271	1	Brem
10	Siddhi-R. Pawar	9604046867	2	SR Pawar
11	Yash Vinod Pawar	70838308	1	Yash
12	Rohit Ranjitsingh Konde	735042024	2	Rohit
13	Gayatri Vinod Pawar	9552723175	1	G.V. Pawar
14	Om Dattatraya Jadhav	9601026366	1	Om
15	Bhaidas Subhash Jadhav	9322376240	2	Bhaidas
16	Dhaktode Gaurav Anil	9322162936	1	Dhaktode
17	Krishna Pankaj Dhanan	9730724105	2	Krishna
18	Mayur NATHU shelar	9226384704	3	M.N. Shelar
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Civil



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DATE : 11/09/2024

SR. NO.	NAME OF THE STUDENT	CONTACT NUMBER	NO OF PERSONS	SIGN
1	Raj Dilip Chavan	9607040619	1	
2	Om Paabhaiker Barve	9960041445	1	
3	Sachin Dattatray Ahire	8600285131	1	
4	Yash Rajesh Dheringe	9284370194	1	
5	Saanskar Vikram Sonawane	8767569427	1	
6	Aaditya Ramnath Bhagare	7498857618	1	
7	Om Ganesh Pawar	8766765737	1	
8	Kupawate Suraj Sampat	8329196144	1	
9	Rohit Karan Samra	9024627376	1	
10	Shirnaath Trupti Gajanan	9209537848	1	
11	sarang shenfa dholemala	8830888140	2	
12	Digambar Bharat Thakare	0767735499	1	
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ORIENTATION PROGRAMME F.Y. B.TECH

Department of Engineering Sciences & Humanities

BRANCH : IT Engineering

A.Y. 2024-2025

DATE : 11/09/2024

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2	Sandip Rajesh Shere	8010573235	1	<i>[Signature]</i>
3	Aditya Sandip Vyawahare	9307349669	1	<i>[Signature]</i>
4	Shubham Rangrao Bhoje	8805824309	2	<i>[Signature]</i>
5	Jadhav Anpita kishor	9270314138	1	<i>[Signature]</i>
6	Ruthod phulchal sahtosh	7038420552	1	<i>[Signature]</i>
7	Mohini C. Dulsane	8265083751	4	<i>[Signature]</i>
8	Rohit K. Sarala	9694455377	2	<i>[Signature]</i>
9	Dhani D Vazma	7020190091	2	<i>[Signature]</i>
10	Srushti P. Nawarkar	7020888829	3	<i>[Signature]</i>
11	Shrebal M. Saragane	9208659795	1	<i>[Signature]</i>
12	Khushi G Helkute	8668247614	1	<i>[Signature]</i>
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