



INDUCTION PROGRAM

DEPARTMENT OF FIRST YEAR ENGINEERING

Academic Year 2025-26



INDUCTION PROGRAM

ACADEMIC YEAR 2025-26

Meaning of Induction Program :

An Induction Program is a planned orientation program conducted at the beginning of the academic year to help first-year engineering students adjust to the new college environment. It introduces students to the institute's culture, rules, academic system, faculty members, and available facilities.

Purpose of the Induction Program

- To help students transition smoothly from school to college.
- To make them familiar with the curriculum, teaching methods, labs, and departments.
- To develop confidence, communication skills, and team spirit.
- To help students understand engineering as a profession.
- To create a sense of belonging and comfort in the new campus.

Common Activities Included

- Welcome by the Principal and faculty
- Campus tour
- Introduction to departments and faculty
- Workshops (communication skills, time management, ethics, etc.)
- Interaction with senior students and alumni
- Technical and non-technical sessions
- Sports and cultural activities

INDUCTION PROGRAM

ACADEMIC YEAR 2025-26

VISION OF INSTITUTE

Today we carry the flame of quality education, knowledge and progressive technology for global societal development; tomorrow the flame will glow even brighter.

MISSION OF INSTITUTE

To provide conducive environment for preparing competent, value added and patriotic engineers of integrity of par excellence to meet global standards for societal development.

INDUCTION PROGRAM

DEPARTMENT OF FIRST YEAR ENGINEERING

ACADEMIC YEAR 2025-26

VISION

To emerge as the leading Department for the overall development of students through academic activities to meet up the Global Standard.

MISSION

To provide student centered conducive, academic, research and value added educational atmosphere.

PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

PEO 1. Core Knowledge - Computer engineering graduates will have the knowledge of basic science and Engineering skills, Humanities, social science, management and conceptual and practical understanding of core computer engineering area with project development.

PEO 2. Employment/ Continuing Education - Computer engineering graduates will have the knowledge of Industry-based technical skills to succeed in entry level engineering position at various industries as well as in academics.

PEO 3. Professional Competency - Computer engineering graduates will have the ability to communicate effectively in English, to accumulate and disseminate the knowledge and to work effectively in a team with a sense of social awareness.

PROGRAMME OUTCOMES (POS)

- Engineering Graduates will be able to:
- Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
- Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
- Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
- Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
- The engineer and society: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.
- Environment and sustainability: Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
- Ethics: Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
- Individual and team work: Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- Communication: Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
- Project management and finance: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
- Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

Vision: To emerge as the leading Department for the overall development of students through academic activities to meet up the Global Standard.

Mission: To provide student centered conducive, academic, research and educational atmosphere.

INDUCTION PROGRAM

F.E. INDUCTION PROGRAM AY 2025-26 (SEMESTER I)

INTRODUCTION :

Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon, has introduced a revised curriculum for all Undergraduate Engineering Programs (Bachelor of Engineering), effective from the Academic Year 2019–20. In alignment with the model curriculum prescribed by the All-India Council for Technical Education (AICTE), the University has incorporated a mandatory Induction Programme for newly admitted students. The primary objective of this initiative is to ease the transition of first-year students into the engineering environment, encourage them to explore academic interests, foster a spirit of healthy collaboration over competition, promote excellence, strengthen peer bonding, enhance student–teacher rapport, broaden their perspective towards life, and support holistic character development.

In accordance with this vision, SSBT's College of Engineering & Technology, Bambhori, Jalgaon, organized a comprehensive Induction Programme for newly admitted students. The programme for First-Year Engineering students was conducted from **28 August 2025 to 04 September 2025**. It was meticulously designed to acquaint students with the engineering curriculum, university systems, campus ethos, and the resources essential for their academic, emotional, and personality development. The programme also served as a platform to introduce students to institutional policies, academic culture, and the faculty.

Under the expert leadership of Prof. Dr. Girish Kumar Patnaik, Principal of SSBT's College of Engineering & Technology, the Induction Programme was executed with sincere commitment, recognizing its significant academic and developmental impact. The Head of the Department of First-Year Engineering, Dr. Sandip S. Patil, provided valuable guidance smooth conducted Induction activity.

The overall coordination and flawless execution of the program were made possible by a dedicated team of faculty members, assigned with clearly defined responsibilities. The detailed committee structure is presented below.

The programme was coordinated efficiently by Mrs. Meera P. Kulkarni and Mrs. Dhanashree S. Tayade, with Ms. Priti Sharma and Ms. Tanuja Y. Chouhan serving as Co-Coordinator.

Objective:

The overarching objective of the Induction Programme is to ensure that engineering graduates emerge not only as technically proficient professionals but also as individuals with a well-rounded personality and a profound commitment to serving society and the nation. The programme aspires to:

- Cultivate a deep understanding of societal dynamics, human relationships, and community responsibilities.
- Instill core human values that empower students to uphold their roles as competent engineers, conscientious citizens, and empathetic individuals.
- Encourage students to explore their academic and personal interests, foster meaningful relationships with peers and faculty, and develop a broadened and enlightened perspective on life.
- Motivate students to pursue excellence and innovation in their chosen domains of study, nurturing a mindset geared towards continual growth and achievement.

Program Overview:

Shrama Sadhana Bombay Trust’s College of Engineering and Technology, Bambhori, Jalgaon, conducted an extensive and meticulously structured Induction Programme for the Academic Year 2025–26. The programme was organized into multiple phases, each comprising a diverse array of activities aimed at facilitating a smooth and meaningful transition for students into their collegiate journey.

INDUCTION PROGRAM

F.E. INDUCTION PROGRAM AY 2025-26 (SEMESTER I)

INDUCTION PROGRAM COMMITTEE

SSBT's College of Engineering and Technology, Bambhori ,Jalgaon (MS)

First Year Engineering Department

Induction Program 2025-26

28th Aug 2025 to 4th Sept 2025

Sr. No	Induction Program Committee	AC Hall Faculty Co-ordinator	Non-AC Hall Faculty Co-ordinator
1	Event Co-ordinators	Ms.Priti R.Sharma	Ms. Tanuja Y.Chouhan
2	Discipline Committee	1. Dr. Sunita S.Patil 2. Dr.Amol C.Wani 3. Dr.Pravin D.Patil 4. Mr.Sachin Bhalerao	1. Mr.Mahendra B.Patil 2. Dr.Devendra B.Sadaphale 3. Dr.Prashant N.Ulha 4. Mr.Ujjwal T.Patil
3	1. Daily Attendance Session wise 2. Daily Feedback 3. Event wise Photo with & without Geo Tag	Ms. Sidhdi Neve	Ms.Jayshree R.Tayade
4	Induction Program Convener	Dr. Sandip S. Patil	
5	Induction Program Co-ordinator	1. Meera P.Kulkarni 2. Dhanashree S.Tayade	
6	Report Preparation	Ms.Tanuja Y.Chouhan	
7	News Preparation and Publishing	Dr.Pravin D.Patil	
Sr. No	Activity	Resource Person	
1	Examination Ethics	Dr. Akash D. Waghmare	
2	AI Tools	Dr.Dinesh D.Puri	
3	Moodle-LMS	Mr.Pramod B.Gosavi	
4	Entrepreneurship	Dr.Sandeep A.Thakur	
5	T&P Patha Way	Dr.Pradeep M.Solanki	
6	University Website & E-suidha	Dr. Sandip S.Patil	
7	CAP Allotment Letter & Scholarship		
8	Group Discussion	Ms.Tanuja Y.Chouhan	
9	Social Media Presence	Ms.Jayshree R.Tayade	
10	Open mic	Mr.Mahendra B.Patil	
11	Poster Making	Dr.Prashant N.Ulha	
12	Etiquettes	Dr.Chandrashekhar U.Nikam	
13	2min Talk & 1min kindness	Dr.Devendra B.Sadaphale	
14	Writing skills: Resuma, Application and Email	Dr.Amol C.Wani	
15	Vlog Your Day	Ms.Priti R.Sharma	
16	Gratitude Wall	Dr.Pravin D.Patil	
17	Time Management Workshop		
18	Teacher Guardian Mentorship	All Class Teacher sand Class Counselors	

INDUCTION PROGRAM

F.E. INDUCTION PROGRAM AY 2025-26 (SEMESTER I)

TIME TABLE OF THE INDUCTION PROGRAM

Phrase -I

Schedule for Ac Seminar Hall:

SSBT's College of Engineering and Technology, Bambhori Jalgaon (MS)
First Year Engineering Department
Induction Program Schedule (2025-26)

Group D: Computer

28th Aug 2025 to 4th Sept 2025

Venue: AC Hall

Day & Date	Session 1	Session 2	1:00 to 2:00 ●	Session 3	Session 4	Session 5
	11:00 to 12:00	12:00 to 1:00		2:00 to 3:00	3:00 to 4:00	4:00 to 5:00
Thursday (28/08/2025)	Gather at respective Classroom - Class Counsellor & Class Teacher		Lunch Break	Inaugural Function - All FE (Introduction to College, Department & Faculty)		
Friday (29/08/2025)	University Website & E-suvidha- SSP/JP	CAP Allotment Letter & Scholarship - SSP/JP		Departmental Visit		
Saturday (30/08/2025)	Examination Ethics ADW	AI Tools - DDP		Activity 1 -PDP	Activity 2 TYC-Group D(all Comp)	Sports
Monday (01/09/2025)	Moodle-LMS - PBG	Social Media Presence JRT		Activity 3- MBP		Sports
Tuesday (02/09/2025)	Yoga			Teacher Gaurdian Mentorship All CT and Mentors	Activity 4- PNU	Sports
Wednesday (03/09/2025)	Etiquets- CUN	Entrepreneurship- SAT		Activity 5 DBS - Group D- (all Comp)	Activity 6 - PDP	Sports
Thursday (04/09/2025)	Writing skills: Resume, Application and Email- ACW	T & P Path a Way-PMS		Activity 7 - PRS	Activity 8	

Activity 1	Gratitude Wall
Activity 2	Group Discussion
Activity 3	Open mic
Activity 4	Poster Making
Activity 5	2 min Talk
Activity 6	Time Management Workshop
Activity 7	Vlog Your Day
Activity 8	Peer Learning

INDUCTION PROGRAM

F.E. INDUCTION PROGRAM AY 2025-26 (SEMESTER I)

Schedule for Air Cooled Hall:

SSBT's College of Engineering and Technology, Bambhori Jalgaon (MS)
 First Year Engineering Department
 Induction Program Schedule (2025-26)
 28th Aug 2025 to 4th Sept 2025

Group A-Mechanical, E&TC & Civil, Group B- Electrical & Group C -Chemical

Venue: Air-Cooled Hall

Day & Date	Session 1	Session 2	1:00 to 2:00	Session 3	Session 4	Session 5
	11:00 to 12.00	12:00 to 1:00		2:00 to 3:00	3:00 to 4:00	4:00 to 5:00
Thursday (28/08/2025)	Gather at respective Classroom - Class Counsellor & Class Teacher		Lunch Break	Inaugural Function - All FE (Introduction to College, Department & Faculty)		
Friday (29/08/2025)	AI Tools-DDP	Examination Ethics - ADW		Departmental Visit		
Saturday (30/08/2025)	University Website & E-suvidha- SSP/JP	CAP Allotment Letter & Scholarship - SSP/JP		Activity 5- 1. DBS-Group A (E&TC,Mech,Civil)-Air-Cooled Hall 2. JRT- Group B (Electrical)-132 3. SB- Group C (Chemical)- 133	Activity 4 - PNU	Sports & Fitness
Monday (01/09/2025)	Entrepreneurship- SAT	T&P Path a Way-PMS		Teacher Gaurdian Mentorship - 1. SSP/PNU-Sec A- 132 2. MPK/PDP- Sec B- 131 3. JRT/DBS- Sec C-133 4. TYC/CUN- Sec D- 229	Activity 6- PDP	Sports & Fitness
Tuesday (02/09/2025)	Yoga- Girls- Seminar Hall (School Building) Boys - Hall no 305 (Main Building)			Activity 1-PDP	Activity 8	
Wednesday (03/09/2025)	Moodle-LMS - PBG	Writing skills: Resume , Application and Email- ACW		Activity 3- MBP		Sports & Fitness
Thursday (04/09/2025)	Etiquets- CUN	Social Media Presence- JRT		Activity 2 1. SB-Group A (E&TC,Mech,Civil)-Air-Cooled Hall 2. UTP- Group B (Electrical)-132 3. TYC- Group C (Chemical)- 133	Activity 7- PRS	Sports & Fitness

Activity Name	Activity No.
Gratitude Wall	Activity 1
Group Discussion	Activity 2
Open mic	Activity 3
Poster Making	Activity 4
3 min Talk	Activity 5
Time Management Workshop	Activity 6
Vlog Your Day	Activity 7
Peer Learning	Activity 8

Resource Person		Resource Person	
SSP	Dr. Sandip S. Patil	CUN	Dr. Chandrashekhhar U. Nikam
ADW	Dr. Akash D. Waghmare	SSP	Dr. Sumita S. Patil
DDP	Dr. Dinesh D. Puri	MPK	Ms. Meera P. Kulkarni
PBG	Dr. Promod B. Gosavi	PRS	Ms. Priti R. Sharma
SAT	Dr. Sandeep A. Thakur	DST	Ms. Dhanashree S. Tayade
PMS	Dr. Pradeep M. Solanki	MBP	Mr. Mahendra B. Patil
PDP	Dr. Pravin D. Patil	UTP	Mr. Ujjwal T. Patil
DBS	Dr. Devendra B. Sadaphale	TYC	Ms. Tanuja Y. Chouhan
PNU	Dr. Prashant N. Uhe	JRT	Ms. Jayshree R. Tayade
ACW	Dr. Amol C. Wani	SB	Mr. Sachin Bhalekar

INDUCTION PROGRAM

F.E. INDUCTION PROGRAM AY 2025-26 (SEMESTER I)

OUT LINE OF PROGRAM

Sr. No	Name of Speakers	Session Topic	No. of Sessions
1	Dr. Sandip S. Patil	University Website & E-suvidha	2
2	Dr. Sandip S. Patil	CAP Allotment Letter & Scholarship	2
3	All the Class Teacher& Counselor	Departmental Visit	2
4	Dr. Akash D. Waghmare	Examination Ethics	2
5	Dr. Dinesh D. Puri	AI Tools	2
6	Dr. Pravin D. Patil	Gratitude Wall	2
7	Ms. Tanuja Y. Chouhan	Group Discussion	2
8	Dr. Chandrashekhar U. Nikam	Sports	8
9	Dr. Promod B. Gosavi	Moodle	2
10	Ms. Jayshree R. Tayade	Social Media Presence	2
11	Mr. Mahendra B. Patil	Open mic	2
12	Ms. Sunita Hasija/Ms. Diya Hasija	Yoga	2
13	All CT and Mentors	Teacher Guardian Mentorship All CT and Mentors	2
14	Dr. Prashant N. Ulhe	Poster Making	2
15	Dr. Chandrashekhar U. Nikam	Etiquettes	2
16	Dr. Sandeep A. Thakur	Entrepreneurship	2
17	Dr. Devendra B. Sadaphale	2 min Talk	2
18	Dr. Pravin D. Patil	Time Management Workshop	2
19	Dr. Amol C. Wani	Writing skills: Resume, Application and Email	2
20	Dr. Pradeep M. Solanki	T & P Path a Way	2
21	Ms. Priti R. Sharma	Vlog Your Day	2
22	SSBT Ignite Group	Peer Learning	2

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Day -1 Inaugural Function - All FE (Introduction to College, Department & Faculty)

The First Year Engineering (FE) Induction Program was formally inaugurated in a dignified and inspiring ceremony organized at SSBT's College of Engineering and Technology, Bambhori, Jalgaon. The inaugural function marked the beginning of the academic journey for the newly admitted FE students and aimed at introducing them to the institution's vision, values, academic environment, and support system.

The program commenced with a warm welcome to all dignitaries, faculty members, parents, and first-year students. The inaugural session highlighted the purpose of the induction program—ensuring a smooth transition from school to college life, familiarizing students with institutional culture, and promoting a sense of belongingness and confidence.

An introduction to the college was presented, outlining the legacy of Shrama Sadhana Bombay Trust and the growth of SSBT's COET as a reputed institute known for academic excellence, discipline, and holistic development. Key institutional features such as advanced laboratories, well-equipped classrooms, digital learning resources, active student clubs, and strong placement initiatives were highlighted to help students understand the opportunities available to them.

This was followed by an overview of the First Year Engineering Department, which plays a foundational role in shaping students' academic journey. The departmental vision, subjects offered, mentoring mechanisms, and emphasis on skill development and professional ethics were explained. Students were informed about academic expectations, examination patterns, and co-curricular avenues that support their overall growth.

All faculty members of the FE Department were introduced during the program. Each faculty member briefly shared their area of expertise and role in teaching or mentoring, enabling students to become familiar with the educators who will guide them throughout the first year. The support staff and laboratory assistants were also acknowledged for their contribution in ensuring smooth academic operations.

The inaugural function concluded with motivational guidance encouraging students to embrace discipline, curiosity, innovation, and active participation. The session successfully provided students with clarity, confidence, and enthusiasm as they stepped into their engineering careers.



**Head of the Department
Dr. Sandip S. Patil**



**Induction Event Co-ordinator
Ms. Meera P. Kulkarni
Ms. Dhanashree S. Tayade**



Inauguration by the F.E students



All F.E. Faculty's

Principal's Address



Dr. G.K Patnaik , Principal
Ph.D., M.E.(CSE)

Dear students, stepping into an engineering college is not just a change of school or curriculum; it is a transition into a world of innovation, responsibility, and self-discovery. Over the next few years, you will explore new ideas, challenge your limits, and evolve into confident professionals capable of contributing to society and technology.

At our institution, we believe in providing holistic education—education that nurtures not only academic excellence but also character, creativity, communication, and compassion. This induction program has been thoughtfully designed to help you understand the ethos of the college, interact with your mentors, and develop the mindset required for a successful academic journey.

I encourage each one of you to make the most of these sessions. Participate actively, ask questions, seek guidance, and build meaningful connections. Remember, engineering is not learned only in classrooms—it is learned through curiosity, teamwork, and the courage to experiment.

As you embark on this new phase, I would like to share three important messages:

Be disciplined and responsible. Discipline is the foundation of achievement. Manage your time wisely and stay committed to your goals.

Stay curious and innovative. The world is changing rapidly; only those who embrace learning and creativity will lead it.

Take care of your well-being. Along with studies, prioritize health, relationships, and balance. A strong mind and a healthy body together create success.

Dear parents, thank you for trusting us with your children. We assure you that we will guide them, support them, and help them grow into capable and responsible citizens.

To our dear students, this is your moment to dream big. Believe in yourself, work with dedication, and never hesitate to seek help when needed. We, your teachers and mentors, are always here for you.

Once again, I warmly welcome you all to this new academic journey. I wish each one of you a meaningful, enriching, and inspiring start to your engineering education.

Thank you, and I wish you all the very best.

Day -2 University Website, E-Suvidha CAP Allotment Letter & Scholarship Information



Dr. Sandip S. Patil
Associate Professor & Head
Ph.D., M. Tech (CSE), B.E.(Computer)

As part of the First Year Engineering Induction Program, **Dr. Sandip S. Patil, Head of the First Year Engineering Department**, conducted an informative session on the University Website, E-Suvidha CAP Allotment Letter, and various Scholarship Schemes available to students.

Dr. Patil began the session by introducing the University Website as the primary source of academic communication. He explained the importance of regularly visiting the site to access crucial information such as the academic calendar, syllabus, examination updates, notices, circulars, and result announcements. Students were encouraged to utilize the website effectively for staying updated with academic activities. He further elaborated on the E-Suvidha – CAP Allotment Letter, an essential document generated through the State Common Entrance Test Cell, Maharashtra. Dr. Patil discussed its significance in the admission process, highlighting that the allotment letter confirms the allotted institute, branch, and category. He guided students on how to download, print, and preserve the letter for verification during the admission reporting process.

The session also covered various Scholarship Schemes provided by the Government of Maharashtra and other bodies. Dr. Patil explained the eligibility criteria, required documents, and online application procedures for scholarships such as EBC, Merit-based Scholarships, Minority Scholarships, Government Scholarships, and Fee Concession schemes. He emphasized timely submission and proper documentation to ensure students receive financial assistance without complications.

The session delivered by Dr. Sandip S. Patil proved to be highly beneficial for first-year students, helping them understand essential university processes, admission requirements, and available financial support. His clear guidance contributed to a smooth transition for newly admitted students into the academic environment.



University Website



E-Suvidha

Day -2 Departmental Visit



Day -3 Examination Ethics



Dr. Akash D. Waghmare
Associate Professor
Ph. D., M. E. (CSE)

As a part of the First Year Engineering Induction Program, Dr. Akash D. Waghmare, Associate Professor, Computer Engineering Department, conducted an informative and value-based session on Examination Ethics. He highlighted the significance of maintaining honesty, integrity, and fairness during all academic assessments. Dr. Waghmare elaborated on the institutional examination rules, the types of malpractices generally observed, and the strict disciplinary actions associated with unethical behavior. He emphasized that ethical conduct in examinations is not only a requirement but a reflection of one's personal values and professional attitude. The session encouraged students to adopt disciplined study habits, display sincerity in their academic work, and uphold the dignity of the examination process. Overall, the session proved highly beneficial in guiding students toward responsible and ethical academic practices.

Day -3 AI Tools



Dr. Dinesh D. Puri

**Associate Professor & Head, MCA Department
(Ph.D., M.Tech (Computer), B.E. (Computer))**

As part of the First Year Engineering Induction Program, Dr. Dinesh D. Puri, Associate Professor & Head, MCA Department (Ph.D., M.Tech (Computer), B.E. (Computer)), conducted an engaging and informative session on AI Tools. He introduced students to the rapidly evolving world of Artificial Intelligence and demonstrated how modern AI tools can enhance learning, creativity, productivity, and problem-solving. Dr. Puri explained the practical applications of AI in academics, industry, and daily life, while also highlighting responsible and ethical use of these technologies. He showcased examples of AI-based platforms useful for coding, documentation, research, presentations, and automation. The session encouraged students to adopt AI as a supportive learning resource and to develop the skills needed to stay aligned with future technological trends. Overall, the session was highly enriching and provided students with a clear understanding of the role and relevance of AI in their engineering education.



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Day -3 Name of Activity: “Gratitude Wall”



Dr. Pravin D. Patil
Associate Professor
M.E. (CAD/CAM), Ph.D.

The First Year Engineering Department organized an interactive and value-based session titled “Gratitude Wall”, conducted by Dr. Pravin D. Patil, Assistant Professor, as a part of the Induction Program. The activity aimed to foster emotional well-being, positive thinking, and a sense of appreciation among newly admitted students.

Dr. Patil began the session by highlighting the importance of gratitude in personal development and academic success. He explained how expressing thankfulness enhances mental clarity, builds stronger relationships, and contributes to a healthier learning environment. The session encouraged students to reflect on the people, moments, and experiences they value in their lives.

As a hands-on activity, students were invited to write short notes expressing their gratitude—toward parents, teachers, friends, mentors, or anyone who has positively influenced them. These notes were then displayed on the Gratitude Wall, symbolizing collective appreciation and emotional bonding within the batch. This visual representation helped students understand the power of shared positivity and empathy.

The activity successfully engaged students, promoting self-reflection, mindfulness, and a sense of community. It also helped create a welcoming atmosphere for first-year learners entering engineering education. Overall, the “Gratitude Wall” session proved to be a meaningful and impactful component of the induction program, contributing to the holistic development of students.



Day -3 Name of Activity: Group Discussion/ Debate



Ms. Tanuja Y. Chouhan
Assistant Professor
M.A. English Literature, B.Ed. (English), PGDCA (Computer)

As part of the First Year Engineering Induction Program, Ms. Tanuja Y. Chouhan, Assistant Professor, successfully conducted a series of engaging communication-based activities under the banner “TYC-Group.” The activities included Group Discussion (GD), Debate, and Tongue Twister, all designed to enhance students’ speaking skills, confidence, and teamwork.

Ms. Chouhan began by explaining the importance of effective communication in academic and professional life. The Group Discussion session encouraged students to share ideas, think critically, and collaborate respectfully. The Debate activity provided a platform for students to articulate arguments, build logical reasoning, and develop persuasive skills. The Tongue Twister activity added an element of fun while improving pronunciation, speech clarity, and fluency. Students participated enthusiastically, demonstrating creativity, teamwork, and confidence. The activities helped them overcome stage fear and develop essential soft skills required in engineering education.

Overall, the session conducted by Ms. Tanuja Y. Chouhan was highly interactive, informative, and beneficial for the holistic development of first-year students.



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Day -3 Name of Activity: Sports



Dr. Chandrashekhar U. Nikam
Associate Professor
M.Sc. (Physics), B.Ed., DAE

As part of the Student Induction Programme at SSBT's College of Engineering and Technology, Bambhori, Jalgaon, various sports activities were organized under the coordination of Dr. C. U. Nikam along with the active involvement of game-specific mentors. These activities aimed to promote physical fitness, team spirit, and healthy competition among newly admitted students. The primary objective was to help students relieve academic stress, build interpersonal relationships, and develop essential life skills such as leadership, cooperation, and discipline. Through participation in games and sports, students were encouraged to embrace a balanced lifestyle while smoothly integrating into the campus environment.



Day -4 Name of Activity: "Moodle LMS"



Mr. Pramod B. Gosavi

Pursuing PhD, M. Tech (CSE), B. E. (Computer Engg.)

Mr. Pramod B. Gosavi conducted an informative and interactive session on Moodle-LMS as a part of the First Year Engineering Induction Program. The objective of this session was to familiarize newly admitted students with the Learning Management System used by the institute for academic communication, course delivery, assignment submission, and continuous assessment.

Mr. Gosavi explained the key features of Moodle, including course navigation, accessing study materials, attempting quizzes, submitting assignments, viewing grades, and interacting through discussion forums. He also demonstrated the step-by-step login procedure, dashboard overview, and essential student responsibilities while using the LMS.

The session helped students understand the importance of Moodle-LMS as a central academic platform that enhances learning efficiency and ensures smooth communication between faculty and students. Overall, the session was highly beneficial in preparing students to adapt to digital learning tools and participate effectively throughout the academic year.



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Day -4 Name of Activity: “Social Media Presence”



Ms. Jayshree R. Tayade
Assistant Professor
M.Sc. (Mathematics) B.Ed. Mathematics

The session on “Social Media Presence” was conducted by Ms. Jayshree R. Tayade as a part of the First Year Engineering Induction Program 2025–26. The objective of the session was to create awareness among newly admitted students about the responsible, productive, and professional use of social media platforms in academic and personal life.

Ms. Tayade highlighted the growing influence of digital platforms in shaping an individual’s identity and stressed the importance of maintaining a positive online presence. She explained various aspects such as digital footprints, privacy settings, cyber safety, and ethical online behaviour. The session also guided students on leveraging platforms like LinkedIn, YouTube, Instagram, and X (Twitter) for learning, networking, and career development.

Interactive examples and real-life case studies were used to demonstrate both the opportunities and risks associated with social media. Students actively participated and gained clarity on how to present themselves professionally while avoiding misuse of digital spaces.

Overall, the session was highly informative and beneficial for first-year students, enabling them to understand the role of social media in shaping their personal brand and future career prospects.

Day -4 Name of Activity: Open Mic



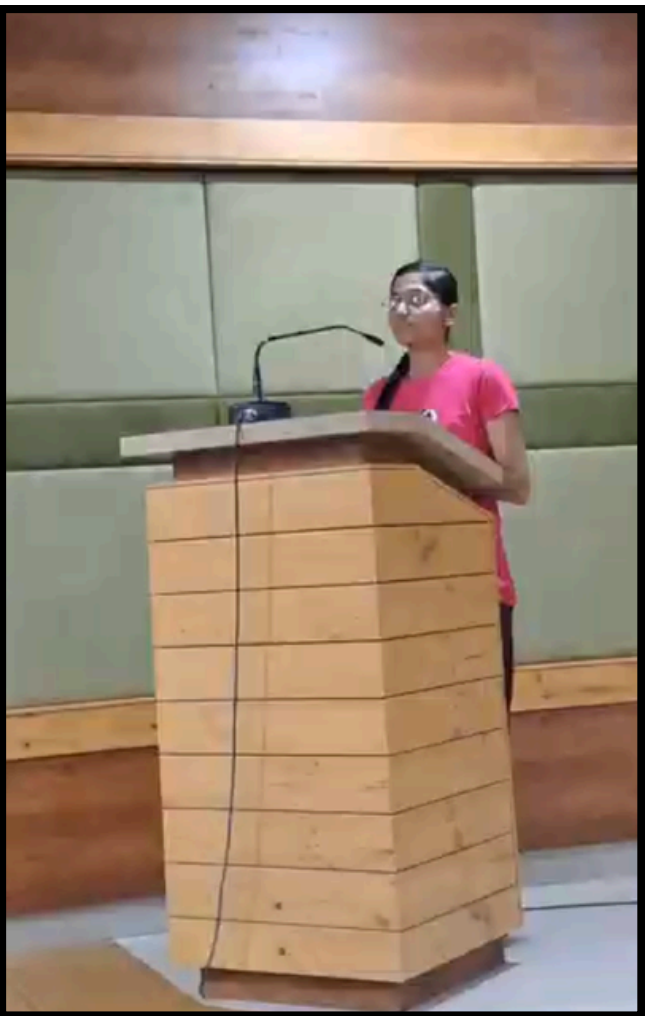
Mr. Mahendra B. Patil

Assistant Professor
M. Sc. (Physics)

As part of the Induction Program 2025–26, an engaging Open Mic activity was conducted by Mr. Mahendra B. Patil, Assistant Professor, First Year Engineering Department. The purpose of the activity was to provide a free and expressive platform for first-year students to showcase their talents, build confidence, and enhance communication skills.

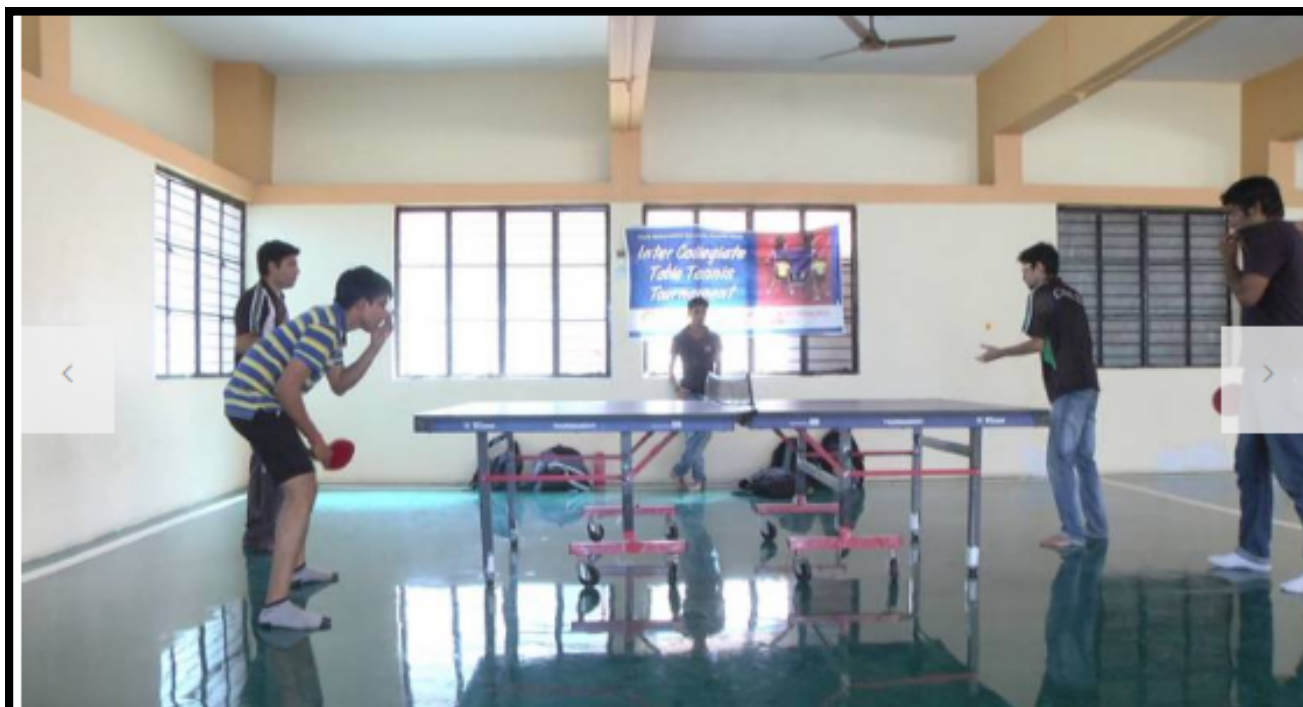
Mr. Patil introduced the concept of Open Mic and encouraged students to participate voluntarily. Students performed a variety of acts including singing, poetry, storytelling, stand-up humour, motivational talks, and short speeches. The activity created a vibrant and energetic atmosphere, allowing students to express their creativity and individuality. The session helped students overcome stage fear, improve interpersonal communication, and build a sense of community among peers. It also promoted a healthy and supportive environment where students appreciated each other's talents.

Overall, the Open Mic activity proved to be a refreshing and confidence-boosting experience for the newly admitted students, contributing effectively to their holistic development during the induction program.



Vision: To emerge as the leading Department for the overall development of students through academic activities to meet up the Global Standard.
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Day -4 Name of Activity: Sports



Day -5 Name of Activity: "Yoga"



Ms. Sunita Hasija
Yoga & Meditation Trainer

As part of the First Year Engineering Induction Program 2025–26, a refreshing and enriching Yoga & Wellness Session was conducted by Ms. Sunita Hasija and Ms. Divya Hasija. The objective of the session was to promote physical fitness, mental relaxation, emotional balance, and overall well-being among newly admitted students.

The session began with an introduction to the importance of yoga in daily life, emphasizing its benefits such as improved concentration, stress reduction, enhanced flexibility, and better posture. Students were guided through various yogic practices including warm-up exercises, basic asanas, breathing techniques (Pranayama), and short meditation.

Both resource persons demonstrated the postures with clarity and ensured that students performed the exercises correctly and safely. The interactive nature of the session encouraged active participation, helping students experience calmness, mindfulness, and increased energy levels.

The Yoga session served as a much-needed break from routine academic activities, fostering a healthy start to the new phase of their engineering journey. Students expressed that the activity helped them feel refreshed, focused, and motivated.

Overall, the session conducted by Ms. Sunita Hasija and Ms. Divya Hasija was highly impactful and beneficial, promoting the importance of yoga as a lifestyle practice.



Ms. Divya Hasija
Yoga & Meditation Trainer



Day -5 Name of Activity: Teacher Guardian Mentorship All Class Teachers and Mentors

As a part of the First Year Engineering Induction Program 2025–26, a detailed session on the Teacher Guardian Mentorship System was conducted by all Class Teachers (CTs) and Mentors of the department. The purpose of the session was to introduce students to the mentoring framework designed to support their academic journey, personal development, and overall well-being.

The mentors explained the structure, objectives, and significance of the Teacher Guardian (TG) system. Students were informed about the role of their assigned mentors, which includes guiding them in academics, monitoring attendance and performance, helping them adapt to the college environment, and addressing personal or professional concerns. The CTs elaborated on communication channels, meeting schedules, documentation, and expectations from students.

The session emphasized the importance of maintaining regular interaction with mentors to ensure continuous support throughout the semester. Students were also encouraged to openly share their difficulties and seek guidance to enhance their academic success and personal growth.

Overall, the mentorship session was informative and reassuring for the first-year students, helping them understand that a strong support system is in place to assist them throughout their engineering journey.

Class Teachers and Class Counselor

Section-A



Dr. Sunita S. Patil
Class Teacher



Dr. Prashant N. Ulhe
Counselor

Section-B



Ms. Meera P. Kulkarni
Class Teacher



Dr. Pravin D. Patil
Counselor

Section-C



Ms. Jayshree R. Tayade
Class Teacher



Dr. Devendra B. Sadaphale
Counselor

Section-D



Ms. Tanuja Y. Chouhan
Class Teacher



Dr. Chandrashekhar U. Nikam
Counselor

Section-E



Ms. Priti R. Sharma
Class Teacher



Dr. Amol C. Wani
Counselor

Section-F



Ms. Dhanshree S. Tayade
Class Teacher



Dr. Sandip S. Patil
Counselor

Section-G



Ms. Siddhi Neve
Class Teacher



Mr. Mahendra B. Patil
Counselor

Day -5 Name of Activity: “Poster Making”

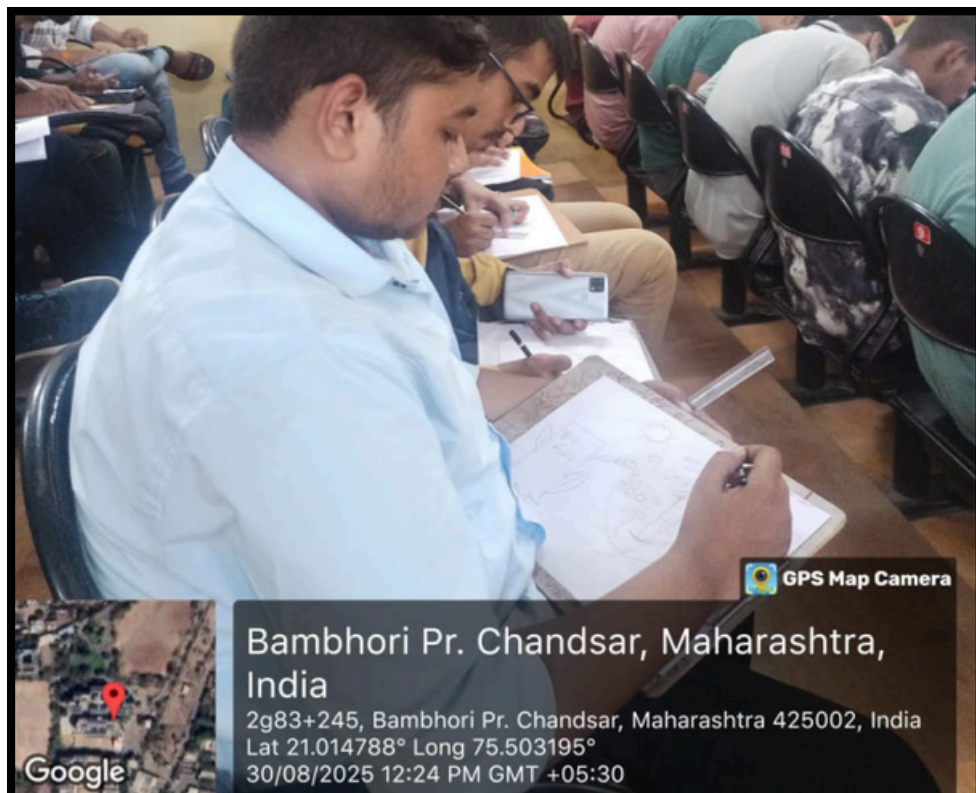
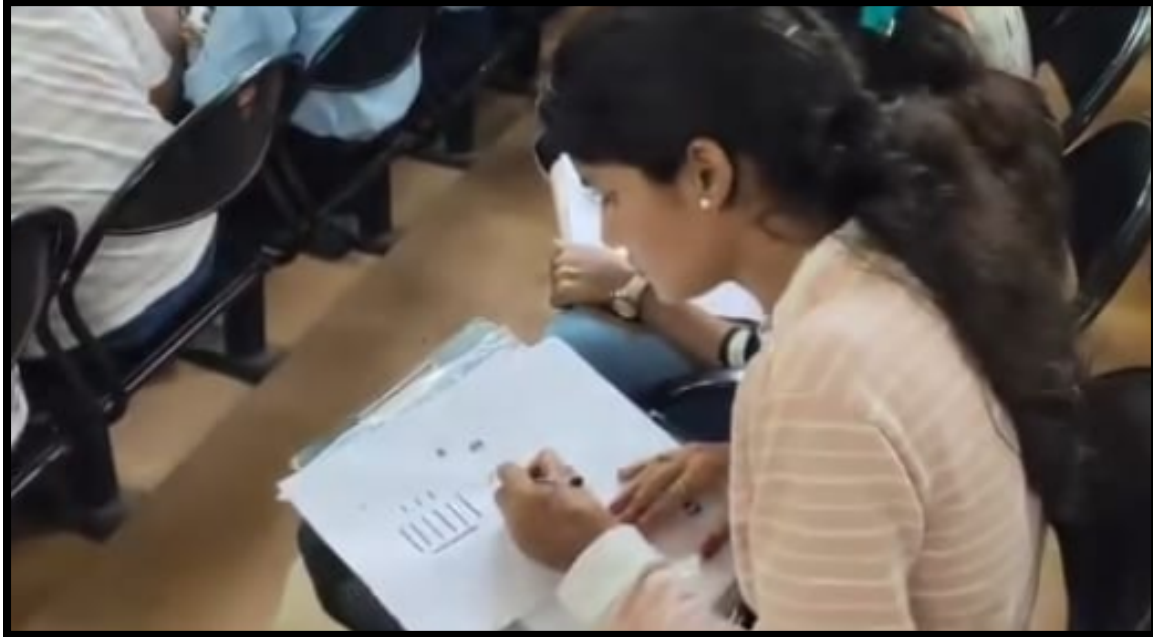


Dr. Prashant N. Ulhe

**Associate Professor
Ph.D., M.E. (Machine Design)**

As part of the Induction Program 2025–26, an engaging Poster Making Activity was conducted by Dr. Prashant N. Ulhe. The objective of the activity was to enhance students’ creativity, teamwork, visual communication skills, and awareness of social as well as academic themes. Dr. Ulhe provided an overview of the importance of visual expression and guided students on key elements of effective poster design, including clarity of message, layout, color usage, and creativity. Students were then divided into groups and encouraged to select thought-provoking themes such as environment, innovation, discipline, ethics, technology, and social awareness.

The activity saw enthusiastic participation from first-year students, who showcased their artistic abilities and critical thinking through well-designed posters. Dr. Ulhe interacted with the students, provided valuable feedback, and encouraged them to think innovatively. Overall, the Poster Making session proved to be a lively and enriching experience, helping students develop confidence, teamwork spirit, and creative expression during the induction program.



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Mission: To provide student centered conducive, academic, research and educational atmosphere.

Day -5 Name of Activity: Sports



Day -6 Etiquettes



Dr. Chandrashekhar U. Nikam

Associate Professor

PhD. (Physics) M.Sc. (Physics), B.Ed., DAE

As part of the First Year Engineering Induction Program 2025–26, an insightful session on Etiquettes and Professional Behaviour was conducted by Dr. Chandrashekhar U. Nikam. The aim of the session was to acquaint newly admitted students with the importance of good manners, discipline, and appropriate conduct in academic and professional environments.

Dr. Nikam explained various forms of etiquette, including classroom etiquette, social behaviour, communication manners, dressing sense, and respectful interaction with peers, faculty, and staff. He emphasized that etiquette is not just a set of rules but a reflection of one's personality, upbringing, and professional maturity.

Through examples and interactive discussions, Dr. Nikam highlighted how practicing proper etiquette helps in building a positive impression, maintaining harmony, and ensuring effective communication. Students were encouraged to adopt polite behaviour, punctuality, active listening, and responsible use of digital devices. The session was highly beneficial, helping students understand the significance of professionalism, courtesy, and disciplined behaviour as they begin their engineering journey.



Bambhori Pr. Chandsar, Maharashtra, India

Mechanical Department, Bambhori Pr. Chandsar, Maharashtra
425002, India

Lat 21.01399° Long 75.502715°

03/09/2025 11:17 AM GMT +05:30

Day -6 Entrepreneurship



Dr. Sandeep A. Thakur

Associate Professor

HOD of Chemical Engineering Department

As a part of the First Year Engineering Induction Program 2025–26, an inspiring and motivational session on Entrepreneurship was conducted by **Dr. Sandeep A. Thakur Associate Professor and HOD of Chemical Engineering Department**. The main objective of the session was to introduce students to the fundamentals of entrepreneurship and encourage them to think innovatively from the beginning of their engineering journey.

Dr. Thakur discussed the essential qualities of successful entrepreneurs, including creativity, problem-solving, risk-taking ability, leadership, resilience, and decision-making skills. He highlighted the importance of identifying opportunities, developing innovative ideas, and converting them into meaningful ventures that contribute to society.

The session also covered real-life examples of young entrepreneurs, the role of startups in India's economic growth, and the support systems available such as incubation centers, funding opportunities, and government initiatives. Students were encouraged to nurture an entrepreneurial mindset and explore their own interests to develop potential project ideas. Overall, the session conducted by Dr. Sandeep A. Thakur was highly informative and motivating, helping students understand the value of innovation, creativity, and entrepreneurship in shaping their future careers.



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Day -6 Name of Activity: 2-Minute Talk



Dr. Devendra B. Sadaphale
Associate Professor
M.E. (Machine Design), Ph.D.

Dr. Devendra B. Sadaphale conducted an insightful and engaging session during the First Year Engineering Induction Program. His session focused on guiding newly admitted students toward developing the right mindset, discipline, and academic culture essential for engineering education. With his clear communication and interactive approach, Dr. Sadaphale emphasized the importance of goal-setting, time management, and consistent effort. He motivated students to adopt a proactive attitude, stay curious, and participate actively in all academic and co-curricular activities. He also highlighted the values of professionalism, responsibility, and ethical behaviour, encouraging students to make the most of the learning opportunities provided by the institute. The session played a crucial role in orienting students toward a successful academic journey and boosting their confidence as they begin their engineering program.



Day -6 Name of Activity: Time Management Workshop



Dr. Pravin D. Patil conducted a highly informative and impactful session on Time Management during the First Year Engineering Induction Program. The workshop aimed to help students understand the value of time and develop effective strategies to balance academics, personal life, and extracurricular activities.

During the session, Dr. Patil explained the importance of prioritizing tasks, setting realistic goals, and avoiding procrastination. He introduced practical tools such as the Eisenhower Matrix, to-do lists, and daily scheduling techniques that students can apply in their daily routine. His examples and interactive approach helped students relate to common time-wasting habits and understand how to replace them with productive actions.

Dr. Patil encouraged students to cultivate discipline, maintain consistency, and make conscious choices that lead to long-term success. The workshop inspired students to take ownership of their time and develop habits that will support their academic as well as personal growth.

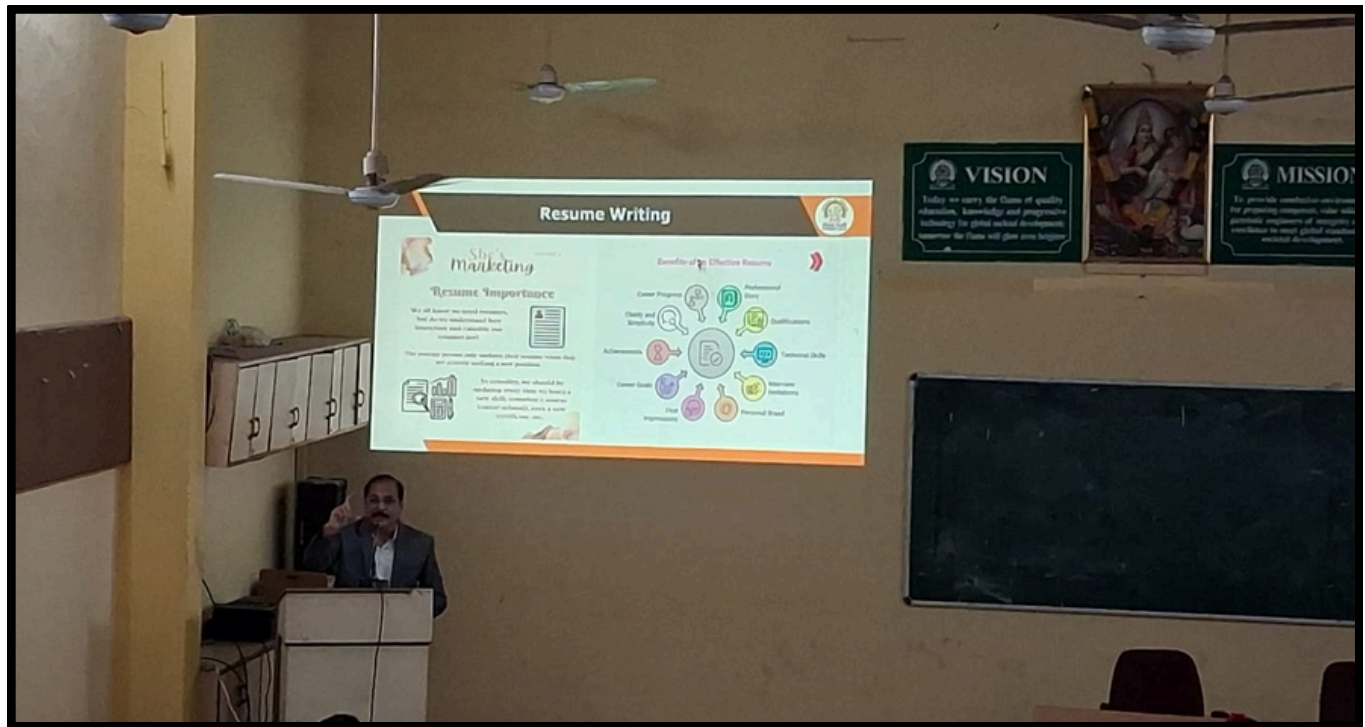


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Day -6 Name of Activity: Sports



Day -7 Name of Activity: Writing skills Resume, Application and Email



Dr. Amol C. Wani

Associate Professor

Ph.D, M.E.(E.C.E.)

A session on “Writing Skills: Resume, Application and Email” was conducted by Dr. Amol C. Wani as a part of the First Year Engineering Induction Program. The session aimed to enhance students' professional communication abilities, with a focus on preparing effective resumes, drafting formal applications, and writing professional emails.

Dr. Wani explained the essential components of a well-structured resume and highlighted common mistakes students should avoid. He also guided students on the correct format and tone required while writing applications for academic or professional purposes. Additionally, the session covered email etiquette, emphasizing clarity, conciseness, and professionalism in digital communication.

Overall, the session was highly informative and helped students develop essential writing skills required for academic and future career opportunities.



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Day -7 Name of Activity: T & P Path a Way



Dr. Pradeep M. Solanki

Associate Professor

M.E. (CAD/CAM), Ph.D. (Mechanical Engineering)

The session titled “T & P Path a Way” was conducted by Dr. Pradeep M. Solanki as part of the First Year Engineering Induction Program. Dr. Solanki introduced the students to the Training and Placement (T&P) activities carried out in the institute and highlighted the importance of early preparation for their professional careers.

During the session, he explained the various initiatives taken by the T&P Cell, including skill development programs, aptitude training, soft skills enhancement, internships, and campus recruitment processes. He also emphasized the significance of communication skills, discipline, and consistent academic performance for securing placements in reputed companies.

Dr. Solanki motivated the students to set clear career goals and actively participate in the training activities offered by the institute. The session proved highly informative and inspiring for the newly admitted students, helping them understand the pathway from academics to successful employment.



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Day -7 Name of Activity: “Vlog Your Day”



Ms. Priti R. Sharma
Assistant Professor
M. E. (Computer)

The session titled “Vlog Your Day” was conducted by Ms. Priti R. Sharma as part of the First Year Engineering Induction Program. The activity aimed to encourage students to express their daily experiences creatively through short video logs (vlogs).

Ms. Sharma explained the concept of vlogging and its growing relevance in communication, creativity, and personal expression. She guided students on how to plan, record, and present their day-to-day activities effectively using simple digital tools. The session provided students with an engaging platform to develop confidence, storytelling skills, and digital literacy.

The activity received enthusiastic participation, and students shared their vlogs showcasing their perspectives, routines, and creativity. Overall, the session was interactive, enjoyable, and beneficial in enhancing students’ communication and presentation skills.

Day -7 Name of Activity: “ Peer Learning”



IGNITE Group

A peer learning session was conducted by the IGNITE Group, comprising enthusiastic and academically strong Final Year students, as part of the First Year Engineering Induction Program. The objective of the session was to introduce newly admitted students to the concept of collaborative learning and the benefits of peer-to-peer academic support.

During the session, the IGNITE team shared effective study techniques, time management strategies, and methods to overcome common academic challenges faced in the first year. They also discussed the importance of teamwork, communication, and maintaining a positive learning attitude.

The session was interactive, with first-year students freely asking questions and seeking guidance regarding subjects, examination patterns, and overall campus life. The peer mentors encouraged students to develop self-confidence and engage actively in academic and co-curricular activities.

Overall, the session served as an inspiring and supportive experience for the newcomers, helping them understand the value of peer learning in their academic journey.



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Students' Appraisal about Induction Program (2025-26)

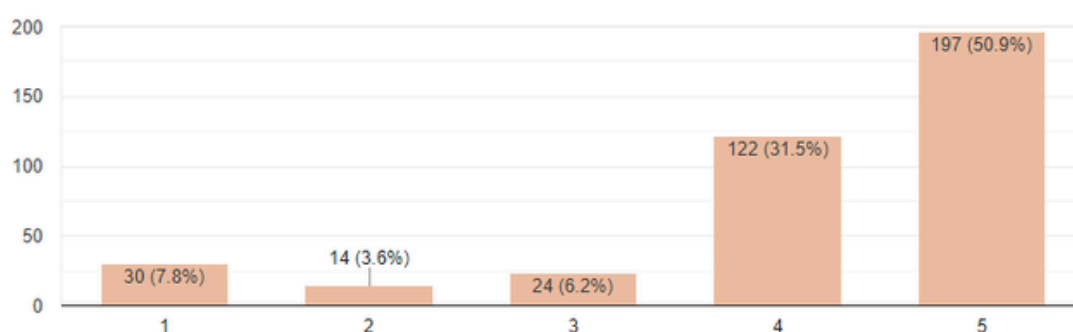
Feedback Questions

- 1.How was the overall experience of the session 1?
- 2.How was the overall experience of the session 2?
- 3.Did the sessions provide in-depth insights and valuable information?
What did you achieve from these sessions?

1.How was the overall experience of the session 1 ?

[Copy chart](#)

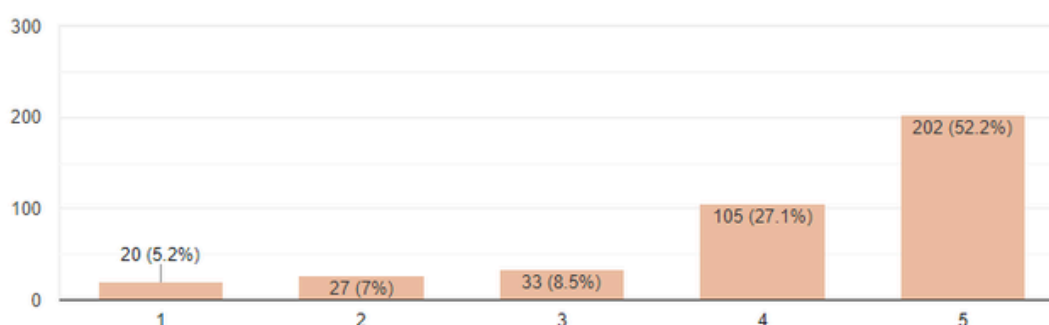
387 responses



1.How was the overall experience of the session 2 ?

[Copy chart](#)

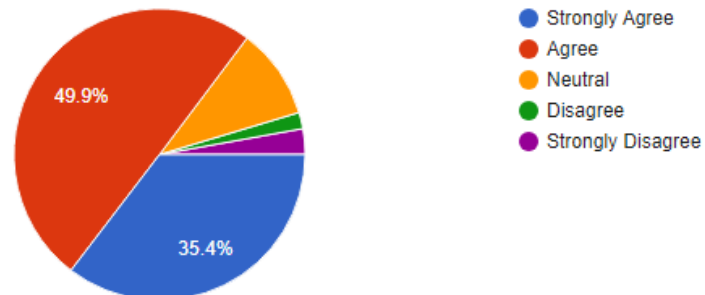
387 responses



3. Did the sessions provide in-depth insights and valuable information?

[Copy chart](#)

387 responses



What did you achieve from these sessions?

387 responses

Good information

...

Best

Information

Etiquette

Yoga

Best

Ai tools information

Best information

“Essential Skills for Students”



**Dr. G.K Patnaik , Principal
Ph.D., M.E.(CSE)**

A session on **“Essential Skills for Students”** was conducted by **Dr. Girish Kumar Patnaik**, Principal of SSBT’s College of Engineering and Technology during the Induction Program. Principal sir, emphasized the importance of essential skills such as effective communication, time management, discipline, positive attitude, teamwork, and ethical values in shaping students’ academic and professional careers. He motivated students to develop these skills from the beginning of their engineering journey to achieve success and become responsible professionals. The session was highly informative and inspiring, and students actively listened and benefited from the valuable guidance shared.



“आत्मनिर्भर युवती अभियान”कार्यक्रमाचा अहवाल”

श्रम साधना बॉम्बे ट्रस्ट संचलित अभियांत्रिकी महाविद्यालय व कवयित्री बहिणाबाई चौधरी उत्तर महाराष्ट्र विद्यापिठाच्या विद्यार्थी विकास विभागाच्या सहकार्याने युवती सभेअंतर्गत "आत्मनिर्भर युवती अभियान" या सहा दिवसीय कार्यशाळेचे आयोजन केले होते. या कार्यशाळेत १०० पेक्षा जास्त मुलींनी सहभाग घेतला. या उपक्रमात प्रशिक्षण सत्रांद्वारे तरुण मुलींना सक्षम करणे, स्वावलंबन आणि वैयक्तिक विकासाचा चालना देणे, लिंग समानता आणि महिला सक्षमीकरणाला प्रोत्साहन देण्याच्या व्यापक दृष्टीकोनाशी संरेखित करून महिला विद्यार्थ्यांचे कौशल्य, आत्मविश्वास आणि नेतृत्वगुण वाढवण्यासाठी हा कार्यक्रम तयार करण्यात आला होता. या कार्यशाळेत श्री. अभिनव सर, व्यवस्थापक, बँक ऑफ महाराष्ट्र, बाम्होरी जळगाव, जिल्हा उद्योग केंद्राच्या प्रियंका पाटील, पोलीस अधिकारी रविंद्र परळध तायडे (दया सर), जळगाव पोलीस स्टेशन तसेच सौ. कल्पना एस. लोखंडे, वकील, जिल्हा सत्र न्यायालय, जळगाव, महाविद्यालयातील वैद्यकीय अधिकारी डॉ. कविता आडिया व कृषी विभागातील सौ. मयुरी अनुप देशमुख अशा विविध क्षेत्रातील तज्ज्ञ व्यक्तींनी मुलींना मोलाचे मार्गदर्शन केले. कृष्णा डायग्नोस्टिक्स यांच्या सहकार्याने मुलींसाठी HB चेकिंग कॅम्पचे सुद्धा आयोजन करण्यात आले होते.

कार्यक्रमाच्या यशस्वीतेसाठी महिला विद्यार्थी विकास अधिकारी सारिका पवार, डॉ. फारुख चौहान, डॉ. दीपक तळेले, प्रथम वर्ष विभागप्रमुख डॉ. संदीप पाटील, प्रीती शर्मा, धनश्री तायडे यांनी विशेष प्रयत्न केले. कार्यक्रमाच्या आयोजनासाठी महाविद्यालयाचे प्राचार्य डॉ. जी. के. पटनाईक, उपप्राचार्य डॉ. एस. बी. पवार, विद्यापीठाचे विद्यार्थी विकास अधिकारी डॉ. जयेंद्र लेकुरवाळे यांनी मार्गदर्शन केले.

कार्यक्रमाचे नियोजन खालील प्रमाणे होते

Schedule Day	Date	Time	Particulars
1	1/10/2025	03.30PM-05.30PM	Welcome of Dignitaries into A.C Seminar Hall and Introduction of Chief Guest Ms., MayuriAnupDeshmukh KVK, Mamurabad, Jalgaon .Guidance by Speaker on the topic “Applying and adapting scientific research in real local conditions”.
2	3/10/2025	03.30PM-05.30PM	Welcome of Dignitaries into A.C Seminar Hall and Introduction of Chief Guest Mrs. Kalpana S. Lokhande ,Lawer in district session court , Jalgaon .Guidance by Speaker on the topic “ How to enhance effective communication and leadership skills & decision making ability ”
3	4/10/2025	03.30PM-05.30PM	Welcome of Dignitaries into A.C Seminar Hall and Introduction of Chief Guest police officer , Ravindra PrallahdTayade (Daya sir) , Jalgaon Police Station . Guidance by Speaker on the topic “Digital Self-Defence: Using Social Media Safely and Avoiding Scams and Cyber Security”
4	6/10/2025	03.30PM-05.30PM	Welcome of Dignitaries into A.C Seminar Hall and Introduction of Chief Guest Prof. Priyanka Patil ,DIC Office Jalgaon. Guidance by Speaker on the topic “Government Schemes and Financial Support for Women Entrepreneurs”
5	7/10/2025	03.30PM-05.30PM	Welcome of Dignitaries into A.C Seminar Hall and Introduction of Chief Guest Mr. AbhinavAaryasir , Manager ,Bank of Maharashtra Bambhori Jalgaon .Guidance by Speaker on the topic "Financial Independence through Banking Schemes for Girls".
6	8/10/2025	03.30PM-05.30PM	Welcome of Dignitaries into A.C Seminar Hall Dr. Kavita k. Adiya, Doctor, SSBT's COET Bambhori College. Guidance by Speaker on the topic “Empowering Wellness: Tips for a Healthy Lifestyle and HB Checking Camp for Girls (count 50) Concluding session.

पहिला दिवस

१ ऑक्टोबर २०२५ | बुधवार | विषय: वैज्ञानिक संशोधनाचे स्थानिक परिस्थितीत अनुप्रयोग
मुख्य अतिथी: सौ. मयुरी अनुप देशमुख, KVK ममुराबाद, जळगावमयुरी देशमुख मॅडम यांनी विद्यार्थिनींना वैज्ञानिक संशोधनाचे प्रत्यक्ष जीवनाशी नाते सांगितले. त्यांनी संशोधन फक्त प्रयोगशाळेत न ठेवता ते स्थानिक गरजांसाठी वापरून आत्मनिर्भरतेचा मार्ग खुला करण्याची प्रेरणा दिली.



सौ. मयुरी अनुप देशमुख, KVK ममुराबाद

दुसरा दिवस

३ ऑक्टोबर २०२५ | शुक्रवार | विषय:संवादकौशल्य, नेतृत्व व निर्णयक्षमतेचा विकास
मुख्य अतिथी: सौ. कल्पना एस. लोखंडे, वकील, जिल्हा सत्र न्यायालय, जळगावकल्पना लोखंडे
मॅडम यांनी प्रभावी संवाद आणि नेतृत्व कौशल्य यांचे महत्त्व पटवून दिले. त्यांनी आत्मविश्वास, स्पष्ट
विचार आणि योग्य निर्णय क्षमतेतून यश मिळवण्याची प्रेरणा दिली.



सौ. कल्पना एस. लोखंडे, वकील, जिल्हा सत्र न्यायालय, जळगाव



तिसरा दिवस

४ ऑक्टोबर २०२५ | शनिवार | विषय: डिजिटल आत्मसंरक्षण आणि सायबर सुरक्षा
मुख्य अतिथी: पोलीस अधिकारी रविंद्र परळध तायडे (दया सर), जळगाव पोलिस स्टेशन
दया सर यांनी डिजिटल युगातील सुरक्षिततेचे महत्त्व सांगत सोशल मीडियाचा जबाबदारीने वापर करण्याची शिकवण दिली. त्यांनी विद्यार्थिनींना सायबर फसवणुकीपासून स्वतःचे संरक्षण करण्यासाठी जागरूक राहण्याची प्रेरणा दिली.



पोलीस अधिकारी रविंद्र परळध तायडे (दया सर), जळगाव पोलिस स्टेशन



चौथा दिवस

६ऑक्टोबर२०२५| सोमवार | विषय: महिला उद्योजकांसाठी शासन योजना आणि आर्थिक मदत
मुख्य अतिथी: प्रा. प्रियांका पाटील, DIC ऑफिस, जळगाव
प्रियांका पाटील मॅडम यांनी महिलांसाठी उपलब्ध विविध शासन योजनांची माहिती दिली. त्यांनी विद्यार्थिनींना उद्योजकतेकडे वाटचाल करून स्वावलंबनाची प्रेरणा दिली.



प्रा. प्रियांका पाटील, DIC ऑफिस, जळगाव



पाचवा दिवस

७ऑक्टोबर२०२५। मंगळवार । विषय: आर्थिक स्वातंत्र्य – बँकिंग योजनांद्वारेमुख्य अतिथी: श्री. अभिनव सर, व्यवस्थापक, बँक ऑफ महाराष्ट्र, बाम्होरी जळगावअभिनव सर यांनी मुलींसाठी उपलब्ध बँकिंग योजना सांगत आर्थिक साक्षरतेचे महत्त्व पटवले.त्यांनी प्रत्येक युवतीने आर्थिकदृष्ट्या सक्षम होऊन आत्मनिर्भर बनण्याचा संदेश दिला.



श्री. अभिनव सर, व्यवस्थापक, बँक ऑफ महाराष्ट्र, बाम्होरी जळगाव



सहावा दिवस

8 ऑक्टोबर २०२५ | बुधवार | विषय: आरोग्यदायी जीवनशैली आणि एचबी तपासणी शिबीरमुख्य अतिथी: डॉ. कविता के. अडिया, SSBT's COET, बाम्होरीडॉ. कविता अडिया यांनी आरोग्य हीच खरी संपत्ती आहे हे अधोरेखित केले. त्यांनी योग्य आहार, व्यायाम आणि आरोग्य तपासणीद्वारे निरोगी राहण्याची प्रेरणा दिली आणि विद्यार्थिनींना सशक्त जीवन जगण्याचा संदेश दिला.



डॉ. कविता के. अडिया, SSBT's COET, बाम्होरी





Committee member in Photo from left to right Dr.Sandip S. Patil HOD FE Engg. Dept Dr.G.K.Parnaik , Principal SSBT's COET, Jalgaon, Dr. Kavita Adiya Medical Officer SSBT's COET, Jalgaon, Mrs. Sarika S.Pawar Grils Student Development Officer, Dr.Dipak C.Talele, Additional Student Development Officer ,Back Side from Left to right Ms.Siddhi,Ms.Anjali, Ms. Tanuja Y. Chouhan Dr.Sunita Patil Ms.Priti Sharma.

Vande Mataram 150th Anniversary Celebration

SSBT's College of Engineering and Technology, Bambhori, Jalgaon celebrated the 150th Anniversary of **"Vande Mataram"** with great patriotism and enthusiasm on **7th November 2025**. The program was organized to commemorate the historic song written by Bankim Chandra Chattopadhyay, which has played a significant role in India's freedom movement.



Shrimad Bhagwat Geeta Updesh



Mr. Tushar Bhau

As a part of the Induction Program 2025–26, SSBT's College of Engineering and Technology, Bambhori, Jalgaon organized a Shrimad Bhagwat Geeta Updesh Session on 15th November 2025 for the First Year Engineering students. The session was conducted with the objective of imparting moral values, ethical guidance, and life lessons drawn from the Shrimad Bhagavad Gita.

The session focused on the relevance of the teachings of the Bhagavad Gita in modern student life, especially for young engineering aspirants. Key concepts such as self-discipline, duty (Karma Yoga), positive thinking, stress management, decision-making, and maintaining balance in academic and personal life were explained in a simple and practical manner.

The speaker emphasized how the philosophy of the Gita encourages students to perform their duties with sincerity and dedication without attachment to results. Real-life examples were shared to help students understand how these timeless teachings can be applied in their academic journey and future professional careers.

The session was interactive and engaging, allowing students to reflect on their responsibilities as learners and citizens. Students actively participated and showed keen interest throughout the program. The session helped in building inner strength, confidence, and ethical awareness among the students.

The program concluded with a vote of thanks, appreciating the efforts of the organizers and the valuable guidance provided during the session. Overall, the session was highly meaningful and contributed positively to the holistic development of First Year Engineering students.



Health & Fitness



BE Final Year Students

As a part of the Induction Program 2025–26, a Health & Fitness session was conducted for First Year Engineering students at SSBT's College of Engineering and Technology, Bambhori, Jalgaon. The session was conducted by BE Final Year students with the objective of creating awareness about the importance of physical fitness, mental well-being, and a healthy lifestyle among newly admitted students. During the session, the speakers highlighted the significance of maintaining good health alongside academic responsibilities. Topics such as regular exercise, balanced diet, proper sleep, stress management, yoga, and time management were discussed in detail. The final year students shared their personal experiences and practical tips to help juniors adapt to college life while maintaining physical and mental fitness.

The session was interactive and engaging, encouraging active participation from First Year students. Simple fitness activities and healthy daily habits were suggested to motivate students to adopt a disciplined and active lifestyle. Emphasis was also given to avoiding unhealthy habits and maintaining a positive attitude.

The session proved to be informative and inspiring, helping students understand the role of health and fitness in achieving academic success and personal growth. It also promoted peer learning and bonding between senior and junior students.

The program concluded with a vote of thanks to the BE Final Year students for their valuable guidance and efforts. Overall, the session was successful and beneficial for the holistic development of First Year Engineering students.



Energy Conservation



Mr. M. Mujtahid Ansari

Assistant Professor & Head
Electrical Department

On the occasion of Energy Conservation Day 2025, the Energy Club of SSBT's College of Engineering and Technology, Jalgaon organized an informative and interactive session on "Energy Conservation" on **14th December 2025** as a part of the Induction Program 2025-26 for First Year Engineering students.

The session was conducted by Prof. M. M. Ansari, Head of the Electrical Engineering Department, along with Dr. S. A. Thakur. Prof. Ansari sir explained the importance of energy conservation in the present scenario, emphasizing efficient utilization of electrical energy, reduction of energy wastage, and the role of engineers in sustainable development. Practical examples related to household, industrial, and institutional energy saving methods were shared for better understanding.

Dr. S. A. Thakur sir highlighted the significance of renewable energy sources and encouraged students to adopt energy-efficient practices in their daily lives. The session also focused on creating awareness about environmental responsibility and the need for conservation to ensure a sustainable future.

The session was highly engaging and informative. First Year students actively participated and showed keen interest in the topic. The program successfully created awareness among students about the importance of energy conservation and inspired them to contribute towards energy-saving initiatives.

The session concluded with a vote of thanks, acknowledging the valuable guidance of the resource persons and the efforts of the Energy Club, SSBT COET, Jalgaon. Overall, the session was excellent and beneficial for the academic and social development of the students.

Alumni Interaction Session

Induction Program – F.E. Computer Engineering Students



Mr. Jayesh Patil

An Alumni Interaction Session was organized as part of the Induction Program for First Year Computer Engineering (F.E.) students. The session aimed to motivate students and provide insights into industry expectations and career opportunities in the field of computer engineering.

The guest speaker for the session was Mr. Jayesh Patil, an alumnus currently working at TMF Softwares, Pune, and a Hackathon Finalist. During the interaction, he shared his academic journey, experiences during his college life, and how participation in hackathons and technical activities helped him develop practical skills.

Mr. Patil emphasized the importance of programming skills, continuous learning, teamwork, and participation in technical competitions such as hackathons. He encouraged students to focus on problem-solving, innovation, and project-based learning to build a strong foundation in computer engineering.

He also guided students on how to prepare for internships, improve technical knowledge, and make effective use of online learning platforms. The session was highly interactive, and students actively asked questions about career development, coding practices, and industry requirements.

The interaction proved to be very inspiring and informative for the students. It helped them understand the importance of practical exposure and motivated them to participate in various technical activities during their academic journey.



International Woman's Day

Semester-II

Date: 12 March 2026

Session on Women Empowerment – International Women's Day



Ms. Meera P. Kulkarni
Assistant Professor
First Year Engineering Department

On the occasion of International Women's Day, a special session on Women Empowerment was organized for First Year girl students as part of the Induction Program on 12th March 2026. The session was conducted by Meera Kulkarni, who shared valuable insights on the importance of confidence, education, and self-reliance for women in today's society.

During the session, Ms. Meera Kulkarni motivated the students to believe in their abilities and encouraged them to actively participate in academic, social, and professional fields. She highlighted the role of education in empowering women and discussed how young girls can overcome challenges through determination, skill development, and positive thinking.

The speaker also shared inspiring examples of successful women who have made remarkable contributions in different sectors. She emphasized the importance of leadership, self-confidence, and decision-making skills for young women to build successful careers.

The session was interactive, where students actively participated by asking questions and sharing their thoughts. The program created awareness about gender equality and inspired the students to work towards their goals with confidence and determination.

Overall, the session was highly informative and motivating. It helped the first-year girl students understand the significance of women empowerment and encouraged them to strive for personal and professional growth.



Industrial Visit Report



**First Year Mechanical Engineering students
H.D.Fire Project**

Today, on 07/05/2026, an Industrial Visit was arranged for First Year Mechanical Engineering students at H.D. Fire Protect Limited as a part of the induction activity. A total of 30 students participated in the visit.

The main objective of the visit was to provide students with practical exposure to industrial working environments and to enhance their understanding of manufacturing processes, safety systems, and industrial operations. During the visit, students observed various fire protection equipment, production processes, and safety measures followed in the industry.

The company representatives explained the functioning of fire protection systems, maintenance procedures, quality control methods, and the importance of industrial safety standards. Students actively interacted with the technical staff and gained valuable knowledge about real-world engineering applications.

The visit was highly informative and beneficial for the students. It helped them bridge the gap between theoretical learning and practical industrial experience. The students appreciated the opportunity to explore industrial operations and understand the importance of discipline, teamwork, and safety in the engineering field.

Overall, the industrial visit was successfully conducted and proved to be a meaningful learning experience for all participating students.



Sr. No.	Name of the Students
1	Chaudhari tiles h ramesh
2	Bahurupe Prajwal Sanjay
3	Bahurupe Prajwal Sanjay
4	Bhangale Jatin Pankaj
5	chopade om suresh
6	Deore Nikhil Shahana
7	Gonde premdeep gajanan
8	Kalaskar Prasanna Manohar
9	Kokate karan Nina
10	Lasurkar Prajwal Kailas
11	Mahajan Parth Anand
12	Mahajan raj dipak
13	Mahajan Shreyas Mahendra
14	Mirge Aditya Sandip
15	Pagare Ajay Kantilal
16	Pandav Shreyash Anil
17	Paraskar Yash Pradip
18	Patil Apeksha Kailas
19	Patil Dhanashri Samadhan
20	Jaydeep anil patil
21	PRATHAMESH PRAVIN PATIL
22	PATIL RUCHITA SANDIP
23	Patil Tejas Yogesh
24	Pawar satyam Ashok
25	PAWAR satyam Ashok
26	Pawar Sumit Hemraj
27	Rajput Adityasing Mohindarsing
28	Rathod Jayesh Ravindra
29	Sisode Utkarsha Pravin
30	Sisode Utkarsha Pravin