

**INDUCTION PROGRAM (A.Y. 2026–27)**  
**MARATHWADA MITRA MANDAL'S INSTITUTE OF TECHNOLOGY (MMIT), LOHGAON,**  
**PUNE**  
**DEPARTMENT OF ENGINEERING SCIENCES**  
**“PRARAMBH 2026”**

**Preamble & Regulatory Framework**

This Induction Program for the First Year Engineering (FE) batch has been formally designed and structured in compliance with the comprehensive guidelines mandated by Savitribai Phule Pune University (SPPU). The primary objective of this program is to smoothly transition newly admitted engineering aspirants into the professional curriculum, equipping them with both core academic competencies and vital socio-emotional skills.

As per the university guidelines, the orientation framework is bifurcated into two distinct operational phases: critical immersive activities are conducted intensively during the initial five days of the college reopening, whereas long-term professional development, holistic modules, and continuous universal human values (UHV) sessions are sustained progressively throughout the duration of the entire first semester.

**Student Induction Programme (SIP) Framework**

In accordance with the Savitribai Phule Pune University (SPPU) Page 4 Credit Framework clauses, the Student Induction Programme is a mandatory, non-credited prerequisite structure. It is systematically spread over a split timeline to reinforce corporate and academic transition across the semesters.

| <b>Framework Element</b> | <b>Implementation Phase</b> | <b>Key Objectives &amp; Core Activities</b>                                                                                                                                                              | <b>Deliverable / Output</b>                                                                                                    |
|--------------------------|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|
| The Core Split Duration  | Initial Phase (2 Weeks)     | <ul style="list-style-type: none"><li>● Intensive 5-day immersive active blocks.</li><li>● Campus familiarization and local outdoor tracking.</li><li>● Central and departmental orientations.</li></ul> | <ul style="list-style-type: none"><li>● Mentor-Mentee group allocation.</li><li>● Initial baseline student tracking.</li></ul> |
|                          | Follow-up Phase (1 Week)    | <ul style="list-style-type: none"><li>● Conducted at the absolute beginning of Semester II.</li><li>● Reinforces corporate alignment and professional practices.</li></ul>                               | <ul style="list-style-type: none"><li>● Progress check-in report.</li><li>● Advanced goal-setting sheets.</li></ul>            |

|                                  |                                        |                                                                                                                                                                                                                                              |                                                                                                                                   |
|----------------------------------|----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
|                                  |                                        | <ul style="list-style-type: none"> <li>• Academic review and course recalibration.</li> </ul>                                                                                                                                                |                                                                                                                                   |
| The 3-Phased Reporting Structure | Phase 1: Initial Phase                 | <ul style="list-style-type: none"> <li>• Establishing core mentor-mentee batches.</li> <li>• Hosting mandatory parent-teacher orientation interactions.</li> <li>• Execution of initial local departmental visits.</li> </ul>                | <ul style="list-style-type: none"> <li>• Parent interaction logs.</li> <li>• Mentor batch registers.</li> </ul>                   |
|                                  | Phase 2: Regular Phase (Semester-Long) | <ul style="list-style-type: none"> <li>• Morning: Physical activities, yoga, games, or sports.</li> <li>• Afternoon: Universal Human Values (UHV), creative arts, language/proficiency modules, and local excursions.</li> </ul>             | <ul style="list-style-type: none"> <li>• Daily attendance trackers.</li> <li>• Field visit logbooks.</li> </ul>                   |
|                                  | Phase 3: Closing Phase                 | <ul style="list-style-type: none"> <li>• Collection of mid-program and end-program student feedback.</li> <li>• Processing of student creative performance evaluations.</li> <li>• Submission of mandatory student batch reports.</li> </ul> | <ul style="list-style-type: none"> <li>• Completed student feedback forms.</li> <li>• Compiled Final Induction Report.</li> </ul> |

## DAY 1

**Date of Event:** 17 SEPTEMBER 2026 (THURSDAY)

**Target Cohorts:** First-Year Engineering Students (All Branches)

**Organizing Body:** Department of Engineering Sciences, MMIT

**Venue:** College Seminar Hall and E 301 (live streaming on You Tube)

Important Adjustment for 17 September 2026: The scheduled Chief Guest is unavailable. The inaugural session will therefore be conducted with the dignitaries who are present, followed by an industry interaction.

### A. STEP-BY-STEP PROGRAM

#### 1. Student Reporting – 9:30 am to 10:30 am

- Students from Pune City report to the institute. Faculty coordinators guide students to the College Seminar Hall after registration.
- Online students outside Pune City join between 10:15 am and 10:30 am using their college email ID and the Google Meet link. Take attendance at hexagon group-wise and ensure students are seated by 10:20 am.

#### Photo Evidence:



#### 2. Pre-Session Announcement – 10:20 am to 10:30 am

- Request students to settle down. Keep mobile phones on silent mode. Confirm audio, projector, microphone and online connection. Anchor welcomes students and informs them that the formal session will begin at 10:30 am.

#### 3. Formal Welcome – 10:30 am to 10:45 am

Anchor, welcome all the newly admitted students to Marathwada Mitra Mandal's Institute of Technology, Pune, and to the Induction Program 'Prarambh 2026' for the Academic Year 2026–27."

Welcome the Principal, HOD, faculty members and the available industry dignitaries. The scheduled TCS Guests of Honour are Mr. Pravin Bhamare, Global SAP Leader – Enterprise Solutions Unit, TCS, and Mr. Deepak Mane (AI Architect TCS).

## Photo Evidence:



### 4. Lamp Lighting / Saraswati Vandana – 10:40 am to 10:45 am

Invite the available dignitaries and senior faculty members, parents for the ceremonial lamp lighting.

## Photo Evidence:



### 5. Welcome Address by Vice Principal, 10:45 am to 11:00 am

Speaker: Dr. Meghana Yashwante, Vice Principal.

Suggested focus: welcome to first-year students; purpose of Prarambh 2026; transition to engineering education; academic expectations; discipline; participation in academic and co-curricular activities.

### 6. Industry Interaction – 11:00 am to 12:15 noon

Theme: “Engineering Education, Industry Expectations & Future Career Opportunities”.

- Mr. Pravin Bhamare (Global SAP Leader, TCS) – Give broad career aspect of future to the students.
- Mr. Deepak Mane (AI Architect TCS): ( –focus on recent trend in industries and there requirement.

## Photo Evidence:



### **7. Vote of Thanks – 12:15 pm to 12:25 pm**

Given by HOD Dr. Umesh Moharil, Thank the Principal, TCS representatives, faculty members, coordinators, technical/AV team, student volunteers and all first-year students and online participants. Students left with 5 important questions.

### **8. Lunch Break – 12:30 pm to 1:30 pm**

Students proceed for lunch and return to the designated venue before 1:30 pm.

### **9. Overview of First-Year Academics – 1:30 pm to 2:30 pm**

Speaker: Dr. Umesh Moharil, HOD, Engineering Sciences.

Cover: university structure; syllabus; subjects and credits; theory and practical courses; examination pattern; internal assessment; end-semester examination; passing rules; attendance; academic calendar; continuous assessment; laboratory work; mentoring and student responsibilities.

### **Photo Evidence:**



### **10. Conclusion of Program – 3:00 pm to 3:10 pm**

Speaker: Dr. Anil Darekar.

Conclude Day 1, recap key messages, provide instructions for Day 2, remind students about attendance and group-wise reporting, and encourage active participation in the remaining induction activities.

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**“PRARAMBH 2026”**

**DAY 2**

**Date of Event:** 21 September 2026 (Monday)

**Target Cohorts:** First-Year Engineering Students (All Branches)

**Organizing Body:** Department of Engineering Sciences, MMIT

**1. Executive Summary**

The second day of the First-Year Engineering Induction Program for the Academic Year 2026-27 was structured to provide a comprehensive, balanced onboarding experience. Moving beyond conventional classroom environments, the program combined inner reflective practices, industry insight sessions, civic responsibility modules, and interactive branch orientations.

**Session 1: Mindfulness & Meditation Session (08:30 am – 10:30 am)**

Engineering education is academically intensive. Recognizing that personal well-being is directly tied to performance, the day began with a comprehensive mindfulness intervention. Held concurrently across multiple classrooms and the centralized Seminar Hall. Session Presenters are invited from mindfulness organizations who guide students through specialized deep-breathing exercises, cyclic meditation techniques, and focus-building practices. These exercises help down-regulate anxiety and build cognitive resilience among transition-phase students. Each session presenters are provided with one college representative for smoothly conduction of this activity. All the details are mentioned in the given table.

**Detailed Session Breakdowns**

| <b>Room<br/>Sr. No</b> | <b>Allocated Student</b>                        | <b>Session Presenter</b>        | <b>Faculty In-Charge</b>               |
|------------------------|-------------------------------------------------|---------------------------------|----------------------------------------|
| Seminar Hall           | Group 3 (Mechanical-1, Civil-1, Mechatronics-1) | Ms. Pooja Sinha                 | Mrs. Pallavi Munde, Mr. Harshal Vaidya |
| E-301                  | Group 1 (Comp-1)                                | Ms. Gunjusha                    | Dr. Pratibha Desai                     |
| E-302                  | Group 1 (Comp-2)                                | Mr. Vinay Sharma                | Dr. Sandhya Gadage                     |
| E-303                  | Group 1 (Comp-3)                                | Dr. Tukaram Shinde & Mr. Gautam | Dr. Chhaya Joshi                       |
| E-304                  | Group 2 (AI&DS-2)                               | Mr. Chetan & Mr. Satish         | Dr. Amita Pal                          |

|       |                   |              |                    |
|-------|-------------------|--------------|--------------------|
| B-301 | Group 2 (RO&AI-1) | Mr. Rakesh   | Dr. Poonam Nakhate |
| E-204 | Group 2 (AI&DS-1) | Mr. Ravindra | Dr. Anuja Ware     |

### Photo / Evidence:



*Students participating in the Morning Mindfulness and Stress-Relief Exercises across campus venues.*

### Session 2: Mid-Day Parallel Engagements (10:45 am – 12:45 pm)

Following a short break, the cohort split into distinct interactive paths to optimize resource utilization and keep class engagement high:

- **Industry Expert Session:** Organized for Group 1 (Computer Engineering) inside the main auditorium. Mr. Gopal Parasnig (VC of Tech Mahendra) is the industry expert resource person. He delivered insights on emerging global industry patterns. They highlighted cloud environments, distributed code platforms, and corporate expectations from early engineering trainees. Dr. Anil Darekar and Mr. Lalit Pawar are faculty coordinator for this session.

### Photo / Evidence:



- **NSS Orientation & Campus Visit:** Conducted for Group 2 (AI&DS + Robotics & AI). Spearheaded by Mr. Rohit Polas alongside faculty members Ms. Seema Bhakare, Snehal Thorave, and Mrs. Neha Varma,

students engaged in civic sensitization. Following this, Ms. Nikita Patil, Mr. Tukaram Patil, and Dr. B.D. Patil guided them through advanced department labs and centralized libraries.

**Photo / Evidence:**



***Students participating in the NSS orientation***

• **Unite, Explore and Evolve:** Rolled out for Group 3 (Mechanical, Civil, & Mechatronics). To build comfort with peer circles, structured domain ice-breakers were hosted in Rooms E-302, E-303, and E-201, anchored by Ms. Pooja Sinha. Mr. Vinay Sharma Mr. Vinay Sharma Dr. Tukaram Shinde & Mr. Gautam Mr. Chetan & Mr. Satish Mr. Rakesh and Mr. Ravindra

**Photo / Evidence:**



***Students participating in the Unite, Explore and Evolve***

**Session 3: Afternoon Rotational Tracks (01:30 pm – 03:30 pm)**

After the lunch break, the student blocks rotated systematically to experience all aspects of professional orientation:

- **Unite, Explore and Evolve:** Group 1 underwent team-building exercises led by Mr. Nidhi Mishra, Dr. Anuja Ware, Ms. Jagruti Funde, Mrs. Savita Pokharkar, Mr. Rahul Mali, and Mr. Pankaj Gaur to enhance lateral thinking and collaborative communication.

**Photo / Evidence:**



*Students participating in the Unite, Explore and Evolve*

- **T&P Orientation Session:** Group 2 transitioned into the Seminar Hall for an informative Training and Placement overview handled by Mr. Lalit Pawar Sir and Dr. Anil Darekar. They mapped corporate hiring matrices, soft-skill training cycles, and long-term placement routines.

**Photo / Evidence:**



- **College Tour:** Group 3 went through their civic sensitization and infrastructure review. Faculty guides included Dr. Amita Pal, Ms. Manisha Bhise, Mr. Mahesh Pawar, Mr. Vishal Kulkarni, Mr. Sanket Barde, Mr. Harshal Vaidya, Dr. Chhaya Joshi, and Mr. Tukaram Patil.

**Photo / Evidence:**



### 3. Conclusion

Day 2 of the Induction Program successfully achieved its goals of holistic student development. By addressing mental wellness, industry readiness, community values, and department navigation, the program laid a strong foundation for the incoming batch's academic success.

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DEPARTMENT OF ENGINEERING SCIENCES

“PRARAMBH 2026”

### DAY 3

**Date of Event:** 22 September 2026 (Monday)

**Target Cohorts:** First-Year Engineering Students (All Branches)

**Organizing Body:** Department of Engineering Sciences, MMIT

#### 1. Executive Summary & Context

The third day of the First-Year Engineering Induction Program was strategically curated to create a balance between self-management, institutional integration, community citizenship, and field-specific baseline building. The structured progression shifted students from large shared motivational contexts into dedicated, branch-focused setups to smooth out peer networking and department familiarity.

#### 2. Session-Wise Detailed Report

##### Session 1: The Art of Balance (08:30 am – 10:30 am)

**Objective:** To equip fresh engineering students with emotional resilience, life-balancing mechanisms, and time-management skills.

**Central Speaker:** Ghare Ma'am

The morning began with a wellness module titled "The Art of Balance" in the main Seminar Hall. While the main interaction happened with designated groups, classroom faculty members managed operations and monitoring across parallel rooms to ensure uniform engagement:

| Room No. / Venue | Allocated Student Batches | Session Presenters / Faculty In-Charge                 |
|------------------|---------------------------|--------------------------------------------------------|
| Seminar Hall     | Central Sessions          | Ms. Pallavi Munde, Dr. Sandhya Gadge, Ms. Nidhi Mishra |
| CE1: E-104       | Computer Engineering 1    | Mrs. Seema Bhakare                                     |

|            |                          |                     |
|------------|--------------------------|---------------------|
| CE2: B-104 | Computer Engineering 2   | Ms. Nikita Patil    |
| CE3: B-301 | Computer Engineering 3   | Mrs. Burde Urmila   |
| ME: E-301  | Mechanical Engineering   | Ms. Kirti Patil     |
| CV: E-302  | Civil Engineering        | Ms. Snehal Ralebhat |
| MX: E-303  | Mechatronics Engineering | Ms. Neha Verma      |



*First-year engineering students attending the morning well-being and balance lecture by Ghare Ma'am.*

## **Session 2: Address by Principal & Management (10:45 am – 12:45 pm)**

**Objective:** To build institutional alignment, clarify code of conduct rules, explain academic frameworks, and introduce foundational resources.

**Key Speakers:** Principal Sir & Management Members

The second block involved an official institutional overview by the Principal and executive management authorities. The session outlined engineering milestones, campus ethics, and continuous assessment schemes. The coordination layout included:

| <b>Room No. / Venue</b> | <b>Target Student Batches</b> | <b>Faculty Coordination Team</b>                                                               |
|-------------------------|-------------------------------|------------------------------------------------------------------------------------------------|
| Seminar Hall            | Central Node                  | Ms. Manisha Bhise, Ms. Shilpa Tambe, Ms. Snehal Thorave, Mr. Harshal Vaidya, Mr. Sanket Barade |
| CE1: E-304              | Computer Engineering 1        | Ms. Pokharkar Savita                                                                           |
| CE2: E-201              | Computer Engineering 2        | Prof. V. V. Kulkarni                                                                           |
| CE3: B-301              | Computer Engineering 3        | Prof. M P Pandagale                                                                            |
| ME1: E-301              | Mechanical Engineering 1      | Ms. Priyanka Pawar                                                                             |

|            |                            |                   |
|------------|----------------------------|-------------------|
| CV1: E-302 | Civil Engineering 1        | Mr. Tukaram Patil |
| MX1: E-303 | Mechatronics Engineering 1 | Dr. Chhaya Joshi  |



*Principal Sir and Management panel outlining the academic vision and core standards of the college.*

During the event, some of the talented and outstanding students of the year were felicitated by the management with a small token of appreciation in recognition of their achievements and contributions.



*Felicitation of Talented Students with a Token of Appreciation*

### Session 3: Post-Lunch Rotational & Departmental Tracks (01:30 pm – 03:30 pm)

After the lunch break, the scheduling separated circuit engineering branches (Computer Engineering) from core divisions (Mechanical, Civil, and Mechatronics) to run deep-dive specialized orientations.

#### Track A: Computer Engineering Batches (CE1, CE2, CE3)

- **NSS Activity & Social Sensitivity Orientation (01:30 pm – 02:30 pm):**
  - CE1 (E-304): Led by Ms. Pranjali Deshmukh
  - CE2 (E-101): Led by Ms. Manisha Bhise
  - CE3 (B-301): Led by Mr. Swapnil Gagare
- **College Infrastructure & Lab Visits:**
  - CE1 (E-304 | 01:30 pm – 02:30 pm): Guided by Mr. Sanket Barde, Mr. Rahul Mali, Mr. Harshal Vaidya
  - CE2 (E-101 | 02:30 pm – 03:30 pm): Guided by Mr. Ayan Sengupta, Mr. Nikhil Gurav, Mr. Rohan Shinde
  - CE3 (B-301 | 02:30 pm – 03:30 pm): Guided by Dr. B. D. Patil, Prof. R P Dharmale, Mr. Pankaj Gaur



- **Industry Expert Session (AI&DS-1 AND 2, RO&AI-1) (Seminar Hall | 01:30 pm – 03:30 pm):**  
Guest Speaker Mr. Ravinder Pal Singh (Director Software Engineer at Amdocs) delivered a technical talk on tech-stack scaling and upcoming hiring loops, coordinated by Dr. Anil G. Darekar.



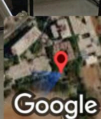
### Track B: Core Engineering Batches (ME, CV, MX)

- **Mechanical Engineering (E-301):** Conducted by HOD-Mechanical, coordinated by Dr. Poonam Nakhate.
- **Civil Engineering (E-302):** Conducted by HOD-Civil, coordinated by Dr. Pratibha Desai.
- **Mechatronics Engineering (E-303):** Conducted by HOD-Mechatronics, coordinated by Dr. Ware Anuja.



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Maharashtra 411047, India  
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Pune, Maharashtra 411047, India  
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*Parallel tracks showing Departmental HOD interaction (left) and the industry masterclass with Mr. Ravinder Pal Singh (right).*

### **3. Key Outcomes of Day 3**

- **Administrative Clarity:** Direct discussions with the core management group cleared up doubts regarding credit patterns, library usage, and campus disciplines.
- **Domain Onboarding:** Meeting respective departmental Heads of Departments (HODs) helped core engineering streams see potential career paths early on.

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**DAY 4**

**Date of Event:** 23 September 2026 (Monday)

**Target Cohorts:** First-Year Engineering Students (All Branches)

**Organizing Body:** Department of Engineering Sciences, MMIT

**Activity 1: Morning Sessions (Orientation, Outdoor Visits & Subject Lectures)**

Time: 08:30 am – 10:30 am

**Departmental Orientation (AI & DS)**

The Artificial Intelligence & Data Science department conducted its official orientation program in the Seminar Hall. The session was led by the Head of Department (HOD) alongside departmental faculty members and senior students. Ms. Pokharkar Savita coordinated the event. The primary focus was welcoming the incoming batch of AI-1 and AI-2, introducing them to the academic curriculum, departmental vision, and laboratory facilities.



*Departmental Orientation (AI & DS)*

## Outdoor Visit to Shivsrushti

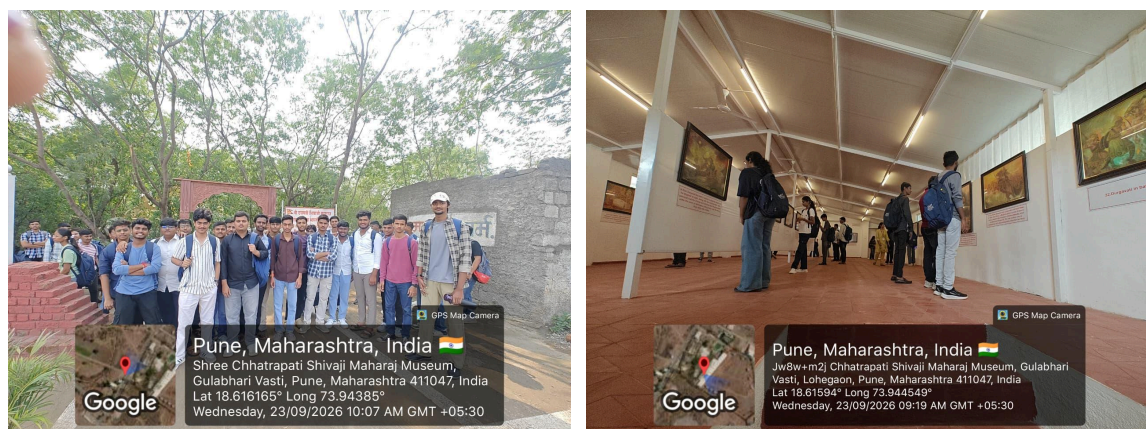
Simultaneously, an educational outdoor excursion to Shivsrushti was organized for multiple student divisions to provide them with cultural and historical insights. The groups were accompanied by designated faculty members to ensure a structured and informative visit:

**Division CE1:** Conducted by Ms. Manisha Bhise, Ms. Pallavi Munde, and Mr. Sanket Barde.

**Division CE2:** Supervised by Dr. Ware Anuja, Ms. Kirti Patil, and Mr. Harshal Vaidya.

**Division CE3:** Guided by Dr. Poonam Nakhate, Mrs. Burde Urmila, and Ms. Nidhi Mishra.

**Divisions RO & AI:** Led by Dr. Sandhya Gadge, Mrs. Laxmi Shinde, and Mr. Ayan Sengupta.



*Visit to Shivshrushti*

## Core Subject Lectures

For the core engineering streams, academic instruction commenced with foundational lectures in their respective classrooms:

**Mechanical Engineering (ME-1, Room E-304):** Dr. Amita Pal delivered a lecture on Mathematics-I (08:30 am – 09:30 am), followed by Dr. Chhaya Joshi covering Professional Communication Skills (PCS) from 09:30 am – 10:30 am.

**Civil Engineering (CV-1, Room B-301):** Mr. Tukaram Patil conducted a session on PCS (08:30 am – 09:30 am), which was followed by Mr. Rahul Mali teaching Mathematics-I (09:30 am – 10:30 am).

**Mechatronics Engineering (MX-1, Room B-202):** Mr. Pankaj Gaur introduced Mathematics-I (08:30 am – 09:30 am), followed by Ms. Jagruti Funde delivering a lecture on PCS (09:30 am – 10:30 am).

## Activity 2: Mid-Day Sessions (Industry Expert Interactions & Subject Lectures)

Time: 10:45 am – 12:45 pm (Post Short Break)

## Industry Expert Session

An interactive industry expert interaction was held in the Seminar Hall for students belonging to the ME-1, CV-1, and MX-1 divisions. Mr. Sandip Chaudhari (President Automotive & Special Application Business) and Mr. Janak Shah (Founder Cosmos Construction Equipments) are industry resource persons for this session. The speakers shared critical insights into current industrial trends, required engineering skill sets, and career growth pathways to bridge the gap between academic education and corporate expectations.

Faculty coordinators included Mr. Lalit Pawar, Dr. Anil Darekar, Mr. Rahul Mali, and Mr. Mahesh Pawar..

### Photo Evidence:



## Stream-Specific Foundation Lectures

Concurrently, alternate divisions attended classroom-based technical lectures:

**Computer Engineering 1 (CE1, Room E-301):** Ms. Neha Verma taught Fundamentals of Programming Language (FPL) from 10:45 am – 11:45 am, followed by Mr. Tukaram Patil's PCS lecture from 11:45 am – 12:45 pm.

**Computer Engineering 2 (CE2, Room E-302):** Ms. Snehal Ralebhat introduced FPL (10:45 am – 11:45 am), and Ms. Shilpa Tambe conducted Engineering Graphics and Design (11:45 am – 12:45 pm).

**Computer Engineering 3 (CE3, Room E-303):** Ms. Snehal Thorave handled FPL (10:45 am – 11:45 am), and Mr. R P Dharmale covered Engineering Graphics and Design (11:45 am – 12:45 pm).

**AI & DS 1 (AI-1, Room E-304):** Mrs. Seema Bhakare taught FPL (10:45 am – 11:45 am), followed by Dr. Chhaya Joshi's PCS session (11:45 am – 12:45 pm).

**AI & DS 2 (AI-2, Room B-301):** Ms. Nikita Patil taught FPL (10:45 am – 11:45 am), followed by Mr. Pankaj Gaur's Mathematics-I class (11:45 am – 12:45 pm).

**Robotics & Automation (RO-1, Room B-202):** Ms. Pokharkar Savita delivered a Mathematics-I lecture (10:45 am – 11:45 am), followed by Ms. Jagruti Funde's PCS session (11:45 am – 12:45 pm).

### Activity 3: Afternoon Sessions (Training & Placement, Familiarization & Visits)

Time: 01:30 pm – 03:30 pm (Post Lunch Break)

#### Training & Placement (T&P) Corporate Insights

The afternoon session featured a highly crucial T&P corporate briefing in the main Seminar Hall for divisions ME-1, CV-1, and MX-1. Led by Mr. Lalit Pawar Sir, alongside Dr. Anil Darekar, Mr. Rahul Mali, and Ms. Priyanka Pawar, the session educated students on institutional placement statistics, training modules, resume building, and corporate interview prep from their first year onward.

#### Departmental Familiarization & Report Writing

To consolidate the learning of the day, multiple engineering divisions gathered in their respective rooms for documentation and institutional orientation activities:

**CE1 (Room E-301):** Supervised by Ms. Manisha Bhise, Ms. Pallavi Munde, and Mr. Sanket Barde.

**CE2 (Room E-302):** Supervised by Dr. Ware Anuja, Ms. Kirti Patil, and Mr. Harshal Vaidya.

**CE3 (Room E-303):** Supervised by Dr. Poonam Nakhate, Mrs. Burde Urmila, and Ms. Nidhi Mishra.

**RO-1 (Room E-304):** Supervised by Dr. Sandhya Gadge, Mrs. Laxmi Shinde, and Mr. Ayan Sengupta.



*Departmental*

#### *Familiarization & Report Writing*

#### Late-Batch Outdoor Visit to Shivrushi

While the other divisions were wrapping up report work, the remaining AI divisions were taken for their outdoor educational excursion:

**Division AI-1:** Guided safely by Dr. Pratibha Desai, Ms. Gayatri Kulkarni, and Mr. Rohan Shinde.

**Division AI-2:** Guided safely by Mr. V. V. Kulkarni, Mr. Nikhil Gurav, and Dr. B. D. Patil.



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**DAY 5**

**Date of Event:** 24 September 2026 (Thursday)

**Target Cohorts:** First-Year Engineering Students (All Branches)

**Organizing Body:** Department of Engineering Sciences, MMIT

**Introduction:** The induction activities conducted on 24 September 2026 were organized to help newly admitted students become familiar with the institute, their departments, academic subjects, faculty members, training and placement opportunities, and the overall academic environment. The day included an outdoor visit, subject lectures, T&P interaction, Unite–Explore–Evolve activities, departmental orientation, familiarization and report writing.

**1. Outdoor Visit – Shivsrishti**

|                               |                                                                                                                                                                                                                                          |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Time</b>                   | 08:30 am – 10:30 am                                                                                                                                                                                                                      |
| <b>Venue / Room</b>           | ME-1, CV-1 and MX-1                                                                                                                                                                                                                      |
| <b>Faculty / Coordinators</b> | ME-1: Dr. Chhaya Joshi, Mrs. Seema Bhakare, Ms. Nikita Patil;<br>CV-1: Dr. Amita Pal, Ms. Pokharkar Savita, Ms. Jagriti Funde;<br>MX-1: Ms. Neha Verma, Ms. Snehal Ralebhat, Ms. Snehal Thorave                                          |
| <b>Activity Report</b>        | Students participated in an outdoor visit to Shivsrishti. The activity provided an opportunity for students to interact with faculty and peers in an informal environment and encouraged teamwork, participation and social interaction. |

**Photo / Evidence:**



## 2. Subject Lectures – Morning Session (08:30 am – 10:30 am)

| Activity Type / Batches | Time Frame                                 | Venue/Room | Assigned Faculty Panel                   |
|-------------------------|--------------------------------------------|------------|------------------------------------------|
| Subject Lectures - CE1  | 08:30 am - 09:30 am<br>09:30 am - 10:30 am | Room E-301 | Mr. Mukesh Sharma<br>Dr. Anil Darekar    |
| Subject Lectures - CE2  | 08:30 am - 09:30 am<br>09:30 am - 10:30 am | Room E-302 | Dr. Sandhya Gadge<br>Mr. Ayan Sengupta   |
| Subject Lectures - CE3  | 08:30 am - 09:30 am<br>09:30 am - 10:30 am | Room E-303 | Mr. V. V. Kulkarni<br>Dr. Pratibha Desai |
| Subject Lectures - AI-1 | 08:30 am - 09:30 am<br>09:30 am - 10:30 am | Room E-304 | Mr. R P Dharmale<br>Mr. Rohan Shinde     |
| Subject Lectures - AI-2 | 08:30 am - 09:30 am<br>09:30 am - 10:30 am | Room E-102 | Dr. B. D. Patil<br>Mr. Nikhil Gurav      |
| Subject Lectures - RO-1 | 08:30 am - 09:30 am<br>09:30 am - 10:30 am | Room B-301 | Mr. Tukaram Patil<br>Ms. Shilpa Tambe    |

**Activity Report:** Department-wise subject lectures were conducted for the first-year students. The sessions introduced students to their academic subjects, classroom expectations and faculty members.

## 3. T&P Session

|                               |                                                                                                                                                                                                                                                                      |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Time</b>                   | 10:45 am – 12:45 pm                                                                                                                                                                                                                                                  |
| <b>Venue / Room</b>           | Seminar Hall – CE-1, CE-2, CE-3                                                                                                                                                                                                                                      |
| <b>Faculty / Coordinators</b> | Mr. Lalit Pawar, Dr. Anil Darekar, Mr. Rahul Mali                                                                                                                                                                                                                    |
| <b>Activity Report</b>        | The Training and Placement (T&P) session introduced students to the role of the Training and Placement department, professional development, career preparation and the importance of developing employability skills from the beginning of the engineering program. |

**Photo / Evidence:**



## 4. Unite, Explore & Evolve

|                               |                                                                                                                                                                       |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Time</b>                   | 10:45 am – 12:45 pm                                                                                                                                                   |
| <b>Venue / Room</b>           | AI1: E304; AI2: B301; RO1: B202                                                                                                                                       |
| <b>Faculty / Coordinators</b> | AI1: Ms. Manisha Bhise, Ms. Pallavi Munde, Mr. Sanket Barde;<br>AI2: Dr. Ware Anuja, Ms. Kirti Patil;<br>RO1: Dr. Poonam Nakhate, Mrs. Burde Urmila, Ms. Nidhi Mishra |

|                        |                                                                                                                                                                                                                                              |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Activity Report</b> | The Unite, Explore & Evolve activity focused on student interaction, self-exploration, team-building and adjustment to the new academic environment. Students were encouraged to participate actively and build positive peer relationships. |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**Photo / Evidence:**



## 5. Subject Lectures – Late Morning Session (10:45 am – 12:45 pm)

| Activity Type / Batches | Time Frame                                 | Venue/Room | Assigned Faculty Panel                         |
|-------------------------|--------------------------------------------|------------|------------------------------------------------|
| Subject Lectures - ME-1 | 10:45 am - 11:45 am<br>11:45 am - 12:45 pm | Room E304  | Dr. Sandhya Gadge<br>Mr. Mukesh Sharma         |
| Subject Lectures - CV-1 | 10:45 am - 11:45 am<br>11:45 am - 12:45 pm | Room E102  | Mr. V. V. Kulkarni<br>Mr. Pankaj Gaur (Math-I) |
| Subject Lectures - MX-1 | 10:45 am - 11:45 am<br>11:45 am - 12:45 pm | Room B301  | Mr. Ayan Sengupta<br>Mr. Rahul Mali (Math-I)   |

**Activity Report:** Continuation subject lectures were conducted for ME, CV and MX students. The sessions helped students understand the structure of their first-year academic curriculum and engage with their respective faculty members.

## Lunch Break

## 6. Department Orientation by HOD

|                               |                                                                                                                                                                                                                                         |
|-------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Time</b>                   | 01:30 pm – 03:30 pm                                                                                                                                                                                                                     |
| <b>Venue / Room</b>           | Seminar Hall – CE-1, CE-2, CE-3                                                                                                                                                                                                         |
| <b>Faculty / Coordinators</b> | Concerned HODs & Faculty Members with Senior Students; Mr. Rahul Mali                                                                                                                                                                   |
| <b>Activity Report</b>        | The departmental orientation introduced students to the academic structure, departmental activities, faculty support, student expectations and the role of senior students in helping new students become familiar with the department. |

**Photo / Evidence:**



## 7. Familiarization & Report Writing

|                               |                                                                                                                                                                                                                  |
|-------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Time</b>                   | 01:30 pm – 03:30 pm                                                                                                                                                                                              |
| <b>Venue / Room</b>           | ME-1, CV-1, MX-1                                                                                                                                                                                                 |
| <b>Faculty / Coordinators</b> | ME-1: Dr. Chhaya Joshi, Mrs. Seema Bhakare, Ms. Nikita Patil;<br>CV-1: Dr. Amita Pal, Ms. Pokharkar Savita, Ms. Jagriti Funde;<br>MX-1: Ms. Neha Verma, Ms. Snehal Ralebhat, Ms. Snehal Thorave                  |
| <b>Activity Report</b>        | Students were guided through familiarization activities and report writing. The activity encouraged students to document their induction experiences systematically and develop basic academic reporting skills. |

**Photo / Evidence:**

## 8. Subject Lectures – Afternoon Session (01:30 pm – 03:30 pm)

| Activity Type / Batches         | Time Frame                                 | Venue/Room | Assigned Faculty Panel                                              |
|---------------------------------|--------------------------------------------|------------|---------------------------------------------------------------------|
| Subject Lectures - AI-1         | 01:30 pm - 02:30 pm<br>02:30 pm - 03:30 pm | Room E-301 | Mr. Harshal Vaidya<br>Mr. Rahul Mali                                |
| Subject Lectures - AI-2         | 01:30 pm - 02:30 pm<br>02:30 pm - 03:30 pm | Room E-302 | Mr. Tukaram Patil<br>Mr. Mukesh Sharma                              |
| Dept. Orientation HOD (RO & AI) | 01:30 pm - 03:30 pm                        | Room E-303 | RO&AI HOD, Core Faculties, Senior Student Cohorts, Ms. Shilpa Tambe |

**Activity Report:** Afternoon subject lectures were conducted for AI-1 and AI-2 students. The sessions provided academic orientation and strengthened students' understanding of their subjects and classroom learning process.

## 9. Department Orientation by HOD – RO & AI

|                               |                                                                                  |
|-------------------------------|----------------------------------------------------------------------------------|
| <b>Time</b>                   | 01:30 pm – 03:30 pm                                                              |
| <b>Venue / Room</b>           | RO & AI – E-303                                                                  |
| <b>Faculty / Coordinators</b> | Concerned RO & AI HOD and Faculty Members with Senior Students; Ms. Shilpa Tambe |

|                        |                                                                                                                                                                                                                |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Activity Report</b> | The RO & AI departmental orientation familiarized students with the department, academic activities, faculty support, student responsibilities and opportunities for participation in departmental activities. |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**Photo / Evidence:**



**Overall Outcome of the Day**

- Students became familiar with faculty members, classrooms and departmental arrangements.
- Students received academic orientation through subject lectures.
- The T&P session provided awareness about career preparation and employability skills.
- Interactive activities promoted teamwork, communication and peer bonding.
- Department orientations helped students understand academic expectations and support systems.
- Report-writing activities encouraged students to document and reflect on their induction experience.

**Conclusion:** The induction activities conducted on 24 September 2026 provided students with a structured introduction to academic life, departmental practices, faculty interaction, career awareness and student engagement. The activities supported a smooth transition into the first-year engineering program.

| <b>Prepared By</b>                                                                                                               | <b>Head / Coordinator</b>                                                                                                       |
|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <br>Dr. Poonam M. Nakhate<br>Name & Signature | <br>Dr. Umesh P. Moharil<br>Name & Signature |