

"Developing Skilled and Quality Mechanical Engineering Professionals for catering technical and societal needs."

## DEPARTMENT OF MECHANICAL ENGINEERING

June, 2026

Academic Year 2025-26 Sem II



### Message from Head of the Department

Welcome and best wishes to all the friends of the Department who receive this Newsletter. It has been an interesting and busy Semester for the members of the Department.

This Newsletter is an attempt towards achieving Motivation. The newsletter which is being rolled out today marks the launch of a sparkling activity that would enable the Management to bring out to the eyes of the

competitive world, the academic achievements of our prestigious institution.

The newsletter is one of the ways in which we can disseminate information on the life of the Department.

I would like to thank all my colleagues for their tireless efforts to help the department progress at a very steady pace.

-Dr. Anjali Joshi (HoD, Mech)

### Editor's View

This Newsletter also gives an opportunity to our students and staff to spotlight their insights, ideas and innovations and to show how this can be applied in almost any organization. The success of this newsletter depends on your response. I would appreciate your feedback.

Prof. Naresh B Dhamane

-Utkarsh Anecha

-Swapnil Karad



### Department Mission:

- M1. Providing quality technical education by strengthening teaching pedagogy
- M2. Enhancing technical skills through industry institute interaction
- M3. Inculcating self-learning attitude and environmental awareness
- M4. Imbibing entrepreneurship and leadership through active participative learning

## 1] ACADEMIC ACHIEVERS

The following Students of Mechanical Engineering have achieved remarkable success in the SPPU Exam for 2025-26 Sem I conducted during December 2025.

| <b>SE Toppers</b> |                                  |             |
|-------------------|----------------------------------|-------------|
| <b>Sr. No.</b>    | <b>Name of Students</b>          | <b>SGPA</b> |
| <b>1</b>          | <b>AMBORE VAISHNAVI ANIL</b>     | <b>8.59</b> |
| <b>2</b>          | <b>WANAVE PRAJAKTA SANJAY</b>    | <b>8.45</b> |
| <b>3</b>          | <b>KARDE HARIOM PANDURANG</b>    | <b>7.91</b> |
| <b>TE Toppers</b> |                                  |             |
| <b>1</b>          | <b>LOKHANDE VAISHNAVI VIJAY</b>  | <b>9.29</b> |
| <b>2</b>          | <b>WANGE AMEY BHALCHANDRA</b>    | <b>8.95</b> |
| <b>3</b>          | <b>SHAIKH ALTAMASH ABUTALIB</b>  | <b>8.86</b> |
| <b>BE Toppers</b> |                                  |             |
| <b>1</b>          | <b>MISHRA ABHAY NIRBHAYKUMAR</b> | <b>8.1</b>  |
| <b>2</b>          | <b>BHADANE NISHANT BAPU</b>      | <b>8</b>    |
| <b>3</b>          | <b>KULKARNI ADITYA SANTOSH</b>   | <b>7.85</b> |

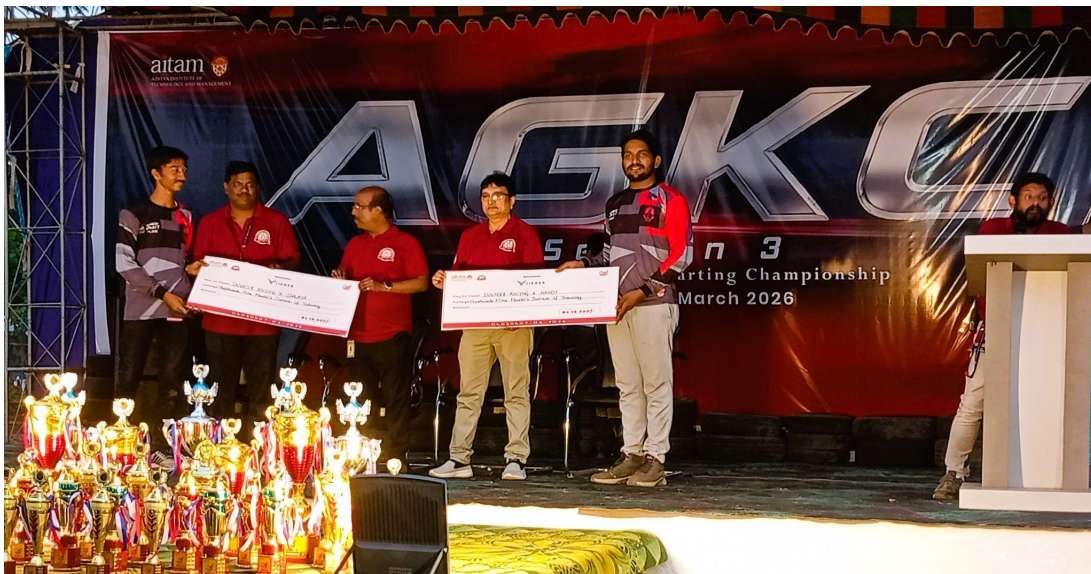


## 2] AUTOMOTIVE CLUB

### Aditya Go Karting Championship [Season 3]-2026, Tekkali, Srikakulam (AP)

MMITs Automotive Club (Team Invader) had participated in National Level Go Karting Competition 'Aditya Go Karting Championship [Season 3]- 2026' held at Aditya Institute of Technology and Management, Tekkali, Srikakulam [AP] during 4th to 7th March 2026. MMITs Team Invader has achieved the following Awards in the IC Kart Category:

1. Winner in Light Weigh Category
2. Winner of Best Hospitality Team
3. Felicitation by Dronacharya Award





### 3] INDUSTRY VISITS

- Mechanical Engineering faculties visited at **Vishal Gears, Bhosari, Pune** and received insights on Gear Design and Manufacturing on 15th January 2026.



- TE Mechanical Students Visited at **Chaitanya Enterprises Lohgaon Pune** for understanding the Polymer Matrix Composite materials used in the manufacturing of Electric Vehicles on 27th April, 2026.



- SE Mechanical Students Visited at **Siddhivinayak Engineering, Chikhali, Pune** under the subject Manufacturing Processes and Industrial Organization on 24th April 2026.



## 4] WORKSHOP

### Workshop on Advances in CAD Modelling

The Department of Mechanical Engineering in association with **Future Advanced Technologies, Wagholi** and **FORVIA Pune** has organized a Three Days **Workshop on Advances in CAD Modelling** during 20th to 22nd April 2026. This workshop empowered the students with industry relevant skills in CAD Modelling and practical knowledge.





### Workshop on Advanced Manufacturing

The Department of Mechanical Engineering has conducted a Three-Day **Workshop on Advanced Manufacturing** during 1st to 3rd April 2026. Students gained hands-on experience in Mitsubishi Industrial Robots, Pratham 5.0 3D Printer and CNC Machine operations strengthening their practical knowledge of modern manufacturing technologies and Industry 4.0 practices.



## 5] CONFERENCE

### International Conference on Emerging Technologies 2026

The Department of Mechanical Engineering in association with **Technology Research and Innovation Center, Pune** has organized an **International Conference on Emerging Technologies 2026** during 13th to

14th February 2026. Around 200 researchers from different Technical Institutions across India participated in the Conference and presented their work through Online Mode.



## 6] DEPARTMENT HIGHLIGHTS

### Faculty Contributions

Dr. Dayanand P. Yesane has conducted a career counselling session and was the Guest for the Prize Distribution program at Suyash Classes.



Dr. Dayanand P. Yesane has conducted a career counselling session at Jawahar Navodaya Vidyalay, Gadhi, Beed.



## Research Center Approval

A committee from Savitribai Phule Pune visited the Department of Mechanical Engineering on 28th February 2026 in view of the establishment of a Research Center. Department of Mechanical Engineering has received Ph.D. Research Center Approval from SPPU for the AY 2026-27.



## NBA Preparation

The Department of Mechanical Engineering is in the preparation for the upcoming NBA visit, received valuable guidance from the Experts and successfully submitted the SAR on 21st May 2026.



## Placements [2025-26]

The Department of Mechanical Engineering has achieved remarkable placements for the Final year students.

| Sr. No. | Name of Students           | Name of Company /Organization       | Package [LPA] |
|---------|----------------------------|-------------------------------------|---------------|
| 1       | Abhay Nirbhaykumar Mishra  | TE Connectivity India Pvt. Ltd.     | 5.5 LPA       |
| 2       | Tushar Hiralal Sonkusale   | TE Connectivity India Pvt. Ltd.     | 5.5 LPA       |
| 3       | Atharva Santosh Dixit      | TE Connectivity India Pvt. Ltd.     | 5.5 LPA       |
|         |                            | Enpro Industries Pvt. Ltd.          | 1.5 LPA       |
| 4       | Ramling Murlidhar Gaddime  | Icap Automation Pvt. Ltd            | 5.4 LPA       |
| 5       | Sarang Devidas Patil       | Stanley Black and Decker            | 5.2 LPA       |
| 6       | Nishant Bapu Bhadane       | Metecno India                       | 4.2 LPA       |
|         |                            | Dias C Tools & Components           | 2.16 LPA      |
| 7       | Tushar Bhagwan Thoke       | Metecno India                       | 4.2 LPA       |
| 8       | Shubham Vidyanand Sagare   | Micro Turners Chakan                | 4.1 LPA       |
| 9       | Kaushal Ashok Kalaskar     | Europa Locks, Bhosari               | 4.0 LPA       |
| 10      | Vaibhav Ravindra Kadwe     | GE Aerospace                        | 2.9 LPA       |
| 11      | Abhijeet Rajaram Dalvi     | Electromark Systems Pvt. Ltd.       | 1.8 LPA       |
| 12      | Anand Gulab Zombade        | Sushant network                     | 1.8 LPA       |
| 13      | Utkarsh Sandeep Anecha     | Shapers India Pvt. Ltd.             | 1.8 LPA       |
| 14      | Om Umesh Dhawane           | Shapers India Pvt. Ltd.             | 1.8 LPA       |
| 15      | Rushikesh Gokul Kadam      | Shapers India Pvt. Ltd.             | 1.8 LPA       |
| 16      | Suraj Jamir Tamboli        | Enpro Industries Pvt. Ltd.          | 1.5 LPA       |
| 17      | Arote Rushikesh Jitendra   | Sagar Defence Engineering Pvt. Ltd. | 1.5 LPA       |
| 18      | Shivam Nilkanth Mahadiwale | Sagar Defence Engineering Pvt. Ltd. | 1.5 LPA       |
| 19      | Rohit Laxman Zagade        | Sagar Defence Engineering Pvt. Ltd. | 1.5 LPA       |
| 20      | Swapnil Haribhau Salunke   | Sagar Defence Engineering Pvt. Ltd. | 1.5 LPA       |
| 21      | Aditya Santosh Kulkarni    | Sagar Defence Engineering Pvt. Ltd. | 1.5 LPA       |
| 22      | Aryan Rajaram Dalvi        | Mauli Industries                    | 1.5 LPA       |

## Acknowledgement

We, the Authors and Department of Mechanical Engineering would like to express sincere gratitude to Atharv Dixit, Vilas Zudape and Tejal Patil, the Newsletter committee members, for exceptional dedication in completion of this Newsletter. All the members played a vital role in data collection and the drafting of this Newsletter. We truly appreciate their efforts.



## *Department of Mechanical Engineering*

*Impossible is for the unwilling.*

Marathwada Mitra Mandal's Institute of Technology, Lohgaon Pune was established in 2008 and conducted the following Courses leading to Bachelor's Degree in Engineering 1. Computer Engineering 2. Mechanical Engineering 3. Mechatronics Engineering 4. Civil Engineering 5. Artificial Intelligence & Data Science Engineering 6 Robotics and Artificial Intelligence. Also Post Graduate courses [ME] in 1. Robotics & Automation 2. Computer Engineering. All these courses are approved by All India Council for Technical Education, (AICTE) New Delhi, sanctioned by Govt. of Maharashtra and affiliated to Savitribai Phule Pune University.

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