MESA Inauguration Program (A.Y. 2026–27)

Department: Department of Mechanical Engineering

Event Title: Mechanical Engineering Students Association (MESA) Inauguration Ceremony

Date & Time: September 29, 2026 | 10:00 AM onwards

Venue: Civil Seminar Hall

Target Audience: Mechanical Engineering Students and Faculty Members

Objectives of the Event

1. To formally inaugurate the Mechanical Engineering Students Association (MESA) for the Academic Year 2026–27.
2. To introduce the newly constituted MESA student committee members and felicitate them.
3. To outline the academic calendar, co-curricular initiatives, and technical events planned for the upcoming academic session.
4. To inspire and guide students through expert insights from the Chief Guest and departmental leaders.

Key Highlights & Event Summary

- Welcome & Introduction: The event commenced with a welcome address delivered by Mr. Sahil Patil (Student Member), who greeted the dignitaries, faculty members, and student attendees.
- MESA Overview: Prof. R. S. Mithari presented an overview of MESA, highlighting its vision, past achievements, and the role it plays in fostering holistic student development through technical and cultural activities.
- Felicitation of New Committee: the dignitaries present on stage formally felicitated the newly selected MESA Committee members for A.Y. 2026–27.
- Action Plan & Schedule: Newly appointed MESA President, Mr. Swayam Kolekar, presented the annual activity schedule, detailing upcoming technical workshops, symposiums, guest lectures, and student competitions planned for the academic year.
- Faculty & Leadership Guidance: Prof. G. S. Kamble guided the students on active participation in professional body activities and balancing academics with co-curricular growth. Dr. P. V. Mulik (Head of Mechanical Engineering Department) addressed the gathering, emphasizing industry

Readiness, skill enhancement, and the critical role of student associations in leadership development. Chief Guest Address: Chief Guest Prof. V. R. Gambhire shared key insights with the students, encouraging innovation, ethical engineering practices, and proactive engagement in MESA initiatives to build strong professional careers.

- Vote of Thanks: The program concluded with a formal vote of thanks delivered by Ms. Nirzara Patil, expressing gratitude to the chief guest, institute management, department head, faculty coordinators, and student volunteers for their efforts in making the event successful.

Outcome of the Event

- Successfully formed and inaugurated the MESA Student Executive Committee for A.Y. 2026–27.
- Provided students with a clear roadmap of planned departmental activities and technical events for the year.
- Enhanced student motivation and engagement through interactions with senior academic leaders and the Chief Guest.






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ENGINEERING AND TECHNOLOGY
WARANANAGAR
MESA
INAUGURATION
Program
2026 - 2027
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Dr. P. V. Mulik
Prof. V. R. Gambhire
Prof. G. S. Kamble
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