

Department of Aero Engineering

Teachers' Day Celebration

SANDIP UNIVERSITY

School of Engineering & Technology

Department of Aerospace Engineering

EVENT REPORT OVERVIEW

- **Name of Event:** Teachers' Day Celebration
- **Date of Event:** 05/09/2026
- **Time:** 11:00am onwards
- **Venue:** Hall / Department Classroom
- **Name of Coordinator:** HOD Aero Engineering Yogesh Bhawarker, Dr. Varun
- **Organizing Committee:** Team Aerospace Engineering (Student Council)
- **Number of Participants:** 100
- **Sustainable Development Goals (SDGs) Mapping:** SDG 4 - Quality Education, SDG 16 - Peace, Justice, and Strong Institutions.

Details of Honored Guests:

- **Names:** All Faculty Members of the Aerospace Engineering Department



Brief Description of Event:

The students of the Department of Aerospace Engineering, School of Engineering & Technology, Sandip University, organized a celebratory event on the occasion of Teachers' Day. The student-led function acknowledged the core contributions of academic faculty members in shaping the professional futures of engineering aspirants. The celebration included cultural presentations, interactive speech segments, and token citations acknowledging individual faculty research commitments.

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Objective of the Event:

- To honor the academic leadership, guidance, and research support provided by the aerospace faculty team.
- To strengthen informal peer-to-faculty interpersonal relations and mutual trust outside standard lecture formats.
- To offer students experience in staging institutional appreciation events, scheduling, and protocol management.
- To highlight the central position of pedagogical mentoring in ensuring high quality engineering output.

Outcome of the Event: After attending the session, participants were able to:

1. **Strengthen Academic Rapport:** Cultivate supportive channels for communication between student branches and the department heads.
2. **Execute Event Architecture:** Manage budgeting, event flows, and standard greeting protocols for high-visibility institutional functions.
3. **Appreciate Ethical Standards:** Model professional gratitude, behavioral integrity, and values essential to strong corporate environments.
4. **Drive Team Collaboration:** Demonstrate cooperative work habits across different year batches to organize complex campus gatherings.

Impact on Society:

- The event highlights the vital social contribution of teachers in building a reliable, ethical next generation of citizens.
- It builds a supportive campus environment that reinforces educational institutional stability.
- It models institutional respect and social values to the surrounding civic environment.

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Programme Coordinator

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HOD