

Department of Aero Engineering

Poster Presentation Competition

SANDIP UNIVERSITY

School of Engineering & Technology

Department of Aerospace Engineering

EVENT REPORT OVERVIEW

- **Name of Event:** Poster Presentation Competition
- **Date of Event:** 30 august2026
- **Time:** 11:00am onwards
- **Venue:** Seminar Hall, SOET, Department Corridor / Lab
- **Name of Coordinator:** Dr. Varun
- **Organizing Committee:** Team Aerospace Engineering
- **Number of Participants:** 120
- **Sustainable Development Goals (SDGs) Mapping:** SDG 4 - Quality Education, SDG 9 - Industry, Innovation, and Infrastructure.

Details of Judges/Designation:

- **Name & Designation:** Dr. Varun, and Head of Aero Department



Brief Description of Event:

The Department of Aerospace Engineering, School of Engineering & Technology, Sandip

Department of Aero Engineering

University, organized a Poster Presentation Competition on [Insert Date]. The event served as a platform for engineering students to visually exhibit their research ideas, technical innovations, and case study assessments. The competitive atmosphere challenged participants to present complex technical data concisely, defending their designs under scrutiny from a panel of internal and external experts.

Objective of the Event:

- To refine the technical, structural, and visual communication capabilities of engineering students.
- To encourage structured literature reviews and academic research synthesis on specialized engineering issues.
- To build student confidence in public speaking, rapid technical argumentation, and data defense.
- To recognize innovative student concepts and provide constructive performance feedback.

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

1. **Synthesize Technical Data:** Abstract long-form technical data into highly readable, punchy visual presentations.
2. **Defend Research Models:** Respond accurately to critical engineering objections raised by expert peer review panels.
3. **Apply Design Conventions:** Implement proper citations, layout logic, and data plotting guidelines for engineering posters.
4. **Assess Peer Concepts:** Analyze contemporary engineering solutions proposed by peers to cultivate mutual learning.

Impact on Society:

- The event nurtures entrepreneurial thinking by pushing early-stage student research ideas toward the public eye.
- It enhances public scientific literacy by training future engineers to explain complex processes clearly.
- It highlights sustainable design paradigms engineered locally by the student body to resolve localized technical problems.

[Signature]

Programme Coordinator

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HOD