

# Department of Aero Engineering

## Placement Talk

**SANDIP UNIVERSITY**

**School of Engineering & Technology**

**Department of Aerospace Engineering**

### EVENT REPORT OVERVIEW

- **Name of Event:** Placement Talk
- **Date of Event:** 11/august/2026
- **Time:** 11:00am onwards
- **Venue:** seminal hall, SOET
- **Name of Coordinator:** Dr. Varun
- **Organizing Committee:** Team Aerospace Engineering
- **Number of Participants:** 120
- **Sustainable Development Goals (SDGs) Mapping:** SDG 4 - Quality Education, SDG 8 - Decent Work, career and Economic Growth.

### Details of Speaker/Designation:

- **Name & Designation:** Mr. Yogesh Bhawarker, Head of Aero engineering, Tec  
Aerospac



### Brief Description of Event:

## Department of Aero Engineering

The Department of Aerospace Engineering, School of Engineering & Technology, Sandip University, organized a Placement Talk . The session focused on decoding corporate hiring expectations, recruitment pipelines, and upcoming placement cycles in aviation and core engineering sectors. The speaker shared actionable insights on performance benchmarks, assessment strategies, and industry trends to prepare students for institutional campus placements.

### Objective of the Event:

- To familiarize students with modern recruitment ecosystems and technical screening processes.
- To map out specific core and non-core career pathways available to aerospace engineering graduates.
- To clarify institutional expectations regarding corporate soft skills, technical expertise, and attitude.
- To outline rigorous interview preparation strategies for technical rounds and HR assessments.

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

1. **Navigate Hiring Pipelines:** Understand the stages of corporate recruitment, from initial screening to final placement offers.
2. **Align Skill Sets:** Identify and bridge personal gaps in technical qualifications or industry certification requirements.
3. **Apply Interview Frameworks:** Utilize proven strategies to systematically approach technical problem-solving during interviews.
4. **Plan Career Tracks:** Strategize academic milestones to match current demand within global aerospace networks.

### Impact on Society:

- The session helps reduce graduate underemployment by directly connecting academic training to industry demands.
- It supports regional economic development by delivering competent, highly qualified technical professionals to the workforce.
- It reinforces the institution's capacity to supply skilled human resources to high-growth space and aviation technologies.

[Signature]

**Programme Coordinator**

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**HOD**