

Department of Aero Engineering

MOU Signed with Indamer Aerospace

SANDIP UNIVERSITY
School of Engineering & Technology
Department of Aerospace Engineering

EVENT REPORT OVERVIEW

- **Name of Event:** Strategic Memorandum of Understanding (MOU) Signing Ceremony with Indemar Aerospace
- **Date of Event:** 26/09/2026
- **Time:** 11:00AM onwards
- **Venue:** Indemar, Nagpur
- **Name of Coordinator:** HOD Aero Engineering Yogesh Bhawarker, OSD Pramod Karole
- **Organizing Committee:** Team Aerospace Engineering
- **Number of Participants:** Committee members
- **Sustainable Development Goals (SDGs) Mapping:** SDG 8 - Decent Work and Economic Growth, SDG 9 - Industry, Innovation, and Infrastructure, SDG 17 - Partnerships for the Goals.

Details of Indemar Aerospace Representatives:

- **Name & Designation:** Committee members

Brief Description of Event:

The Department of Aerospace Engineering, School of Engineering & Technology, Sandip University, executed a formal Memorandum of Understanding (MOU) with Indemar Aerospace. This strategic partnership establishes a long-term cooperation framework for joint research, industrial internships, shared lab resources, and expert curriculum design. The collaboration bridges the gap between academic theory and active industrial manufacturing lines. A Significant Step Towards Strengthening Aeronautical & Aerospace Education

We are delighted to announce the signing of an MoU between Indamer, Nagpur, and Sandip University, Nashik, strengthening industry-academia collaboration in Aeronautical and Aerospace. The partnership will provide B.Tech. Aeronautical & Aerospace Engineering students with structured internships and industry training, offering valuable hands-on exposure and practical learning. The collaboration also includes the proposed development of an Aircraft Maintenance Engineering (AME) Institute, focused on industry-aligned education, technical training and skill development. Together, we look forward to building a stronger bridge between academia, industry, skills and employment for the next generation of Aeronautical

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and Aerospace professionals. A new collaboration. A shared vision. A stronger future for Aeronautical & Aerospace.



Objective of the Event:

- To secure corporate validation, project mentorship, and internship pathways for aerospace students.
- To facilitate joint research programs targeting aviation maintenance, repair, and overhaul (MRO) sectors.
- To update university course layouts to match current engineering and safety compliance standards.
- To foster technology exchange, student site visits, and industry-sponsored laboratory setups

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

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1. **Access Industrial Infrastructure:** Leverage real-world testing labs, live component layouts, and MRO manuals at Indemar facility lines.
2. **Pursue Industrial Internships:** Secure structured paths to complete mandatory capstone projects under corporate supervision.
3. **Collaborate on Technical Design:** Work on shared problems validated by industry engineers for real aviation deployment.
4. **Improve Career Preparedness:** Access continuous corporate feedback to align personal work habits with industry requirements.

Impact on Society:

- The corporate alliance builds a direct bridge from the university to the workplace, reducing local employment search timelines.
- It accelerates regional technology indigenization by focusing student research on actual corporate design challenges.
- It supports regional manufacturing growth by supplying industry-ready engineers capable of immediate field contribution.

[Signature]

Programme Coordinator

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HOD