



Department/ School Name: Biotechnology / School of Engineering and Technology
Academic Year 2025-26
National Level Event- INSIGHT 2K26

1. Event Title: National Level Event- INSIGHT 2K26

2. Event Date: 16th-17th March

3. Event Conduction Duration: 10:00 am to 05:00 pm

4. Event Venue: School of Engineering and Technology, Sandip University, Nashik.

5. Organizing Committee:

- Convenor: Prof. (Dr.) Prakash G. Burade, Dean, School of Engineering and Technology, Sandip University, Nashik
- Co-convenor: Dr. Varsha Rani, Head, Department of Biotechnology
- Organizing Secretary: Dr. Gautam Anand, Assistant Professor, Department of Biotechnology
- Event Treasurer: Mr. Jayant P. Parpalliwar, Assistant Professor, Department of Biotechnology

6. Event Outline:

INSIGHT is the annual science and technology event of the School of Engineering and Technology, Sandip University, Nashik. It started with the aim of providing a platform to the student community to showcase their scientific and technological skills. Imbibing the original motto, INSIGHT 2K26 was organised from 16th to 17th March, 2026 by the Department of Biotechnology with the objective of promoting scientific awareness and creative participation among students. The event commenced with an inaugural ceremony that included the lighting of the ceremonial lamp, symbolizing knowledge and enlightenment. The ceremony was graced by esteemed Chief Guest **Mr. Anil Argade**, Hon. Secretary Indian Plumbing Association, Nashik, Convenor of INSIGHT2K26 **Prof. (Dr.) Prakash G. Burade**, Co-Convenor of INSIGHT2K26 **Dr. Varsha Rani**, Organizing Secretary INSIGHT 2K26 **Dr. Gautam Anand**, All Deans and HoD's who addressed the gathering and highlighted the importance of technical festival in holistic education and character building.

The two-day techfest INSIGHT 2K26 featured competitions and exhibitions by more than 800 students from different parts of the country. Core technical competition included department-based events such as Bridge Building, Smart City Planning, Build-It-Challenge, CAD Modelling, AeroThrust, FlyLite, Circuitron, Web Designing and Waste-To-Wealth. An important highlight of INSIGHT 2K26 was competition in scientific genre featuring events like Scientific Model expo, Scientific Rangoli Competition, Poster Challenge on SDG themes,

Science quiz competition and Project Competition. Three non-technical events, Checkmate Championship, Carrom Kings Cup and Tug-of-War were also organised that saw enthusiastic participation of students from different school, colleges and universities. Top three participants in different events were awarded with cash prize, certificates and memento by the chief guests and faculty members during the valedictory session. These festivals often bring together students, industry leaders, and researchers to share technical knowledge and foster creativity.

INSIGHT 2K26 witnessed active participation of large number of students either as competitor or volunteer. Faculty and student coordinators guided the activities, ensuring smooth execution of the event. The student response was overwhelming, and the event created a lively and festive atmosphere throughout the campus. INSIGHT 2K26 was successfully conducted and met its objectives of fostering holistic education and creativity among students.

Outcome of the Programme:

INSIGHT 2K26 successfully achieved its objectives of promoting technical competence, scientific temper, innovation, and holistic development among students. The programme provided an effective platform for participants from various institutes to demonstrate their technical knowledge, creativity, and problem-solving abilities through a wide range of competitions and exhibitions. It enhanced students' practical skills, critical thinking, teamwork, leadership, and communication abilities while encouraging interdisciplinary learning and healthy competition. The active involvement of students as participants and volunteers strengthened their organizational and event management skills. The interaction among students, faculty members, and experts facilitated knowledge sharing and motivated participants to pursue innovation, research, and entrepreneurial thinking. Overall, the programme enriched the academic environment of the institution and contributed significantly to the development of professional competencies and experiential learning among students.

INSIGHT 2K26



Glimpses of the Event

