





Sarvajanik Education Society

Sarvajanik College of Engineering & Technology

Dr. R. K. Desai Marg, Opp. Mission Hospital, Athwalines, Surat-395001

Report for a Celebration of

"Innovation Showcase: Project

Presentation Event"

Date: 26th and 27th September, 2024

Venue: IT Department Labs (SCET)

Faculty Co-ordinators

Dr. Dhruti Sharma

In association with
Institution's Innovation Council (IIC), SCET
Students Council, SCET

Introduction

The Institution's Innovation Council (IIC) successfully organized an Innovation Showcase event, featuring a Project Presentation Event. This initiative aimed to foster creativity, encourage innovative thinking, and establish connections between students and industry experts for mentorship. The event served as a platform for students to exhibit their innovative ideas and prototypes while receiving valuable feedback from esteemed juries. The event provided students with a platform to share their experiences, key learning, and insights while receiving valuable feedback from experts and mentors.

Event Overview:

The competition was designed as a multi-stage process to ensure rigorous evaluation and encourage maximum participation. The key highlights of the event included:

• **Date:** 26th and 27th September 2024

• Venue: Different Labs of IT department

• Number of Participants: Approximately 150

• Number of Projects Presented: 70

• Number of Rounds: 2

• Jury Panel: Internal Faculty Member

Event Structure:

The event was organized in a structured manner to maximize learning and mentorship opportunities:

Day 1: Experience & Project Presentations

The event commenced with an Opening Ceremony, where the objectives of the event were introduced, emphasizing the significance of experiential learning in fostering innovation and professional growth. The session set the tone for the event, inspiring students to engage actively and make the most of the learning opportunities. During the Student Presentations, participants shared their project experiences, discussing the key challenges they encountered, their problem-solving approaches, and the innovative solutions they developed. This segment provided a platform for students to reflect on their learning journey, articulate their experiences, and receive constructive input on their work.

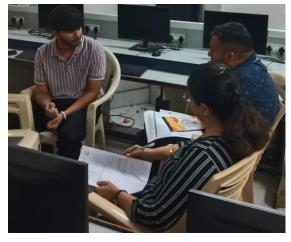




Project Presentation to Jury Members

Following the presentations, the Faculty Panel Interaction took place, where internal faculty members provided detailed feedback on each project. They offered valuable insights, highlighted areas for improvement, and suggested ways to refine and enhance the projects. This session played a crucial role in guiding students toward academic and professional excellence. The event also featured an engaging Q&A and Discussion session, fostering open discussions and knowledge exchange among participants. Students had the opportunity to clarify doubts, explore diverse perspectives, and benefit from cross-domain knowledge sharing. This interactive session enriched the learning experience and encouraged collaborative thinking.





QA with Jury

Day 2

The second day featured Advanced Presentations, where students showcased high-impact projects and innovative solutions developed during their practical engagements. The Mentorship & Guidance session enabled internal faculty members to provide personalized mentorship, helping students refine their ideas and methodologies. Furthermore, the Networking & Collaboration session facilitated meaningful interactions between students and faculty mentors, paving the way for future academic and research collaborations. The event concluded with Closing Remarks & Felicitation, where outstanding presentations were recognized, and key takeaways from the event were summarized.





Key Outcomes

Exposure to Real-World Applications: Students gained confidence in presenting their work and understanding academic and industry expectations.

Faculty Feedback & Guidance: Valuable insights from internal faculty members helped students refine their skills and approach.

Networking & Future Prospects: Students established connections with faculty mentors for continued academic and research guidance.

Encouragement for Innovation: Projects that led to innovative solutions were highlighted, inspiring students to pursue further research and development.

Conclusion:

The two-day Presentation Event was a resounding success, offering students a valuable opportunity to reflect on their experiences, receive expert insights from internal faculty, and strengthen their academic networks. The IIC remains committed to fostering research and innovation within the institution.

We express our heartfelt gratitude to the Provost, Principal, faculty members, and all the participants and students for making this Project Presentation Event day a truly memorable and meaningful event. As we look forward to the coming years, we aspire to continue this tradition of spreading technical awareness among our students with enthusiasm and dedication.
