



SARVAJANIK EDUCATION SOCIETY
SARVAJANIK UNIVERSITY
SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY
- DEPARTMENT OF MECHANICAL ENGINEERING -



SYNERGY.io

EVENT REPORT



**TECH GOT
LATENT**

1. INTRODUCTION

The SYNERGY.io Club, a student-driven initiative under the Mechanical Engineering Department at SCET, successfully organized a technical interaction event titled “TECH GOT LATENT – A Technical Interaction Challenge.” designed to test students beyond conventional technical knowledge, the event challenged participants to defend their ideas, handle pressure, think on their feet, and demonstrate confidence in real-time interactions.

The primary objective of **TECH GOT LATENT** was to ***provide students with a platform where their technical knowledge could be tested alongside their communication, reasoning, confidence, and presence of mind.***

The Showcase was met with overwhelming enthusiasm, drawing a highly active crowd of students (**80+ participants**) and innovators from across the departments of SCET. The high attendance underscores the students' keen interest in acquiring practical skills in robotics, wireless telemetry, and community-driven engineering.

The event was coordinated by:

- **ARCHAN SHARMA** (3rd Year - MECHANICAL)
- **MOHD. AMAAN SURATI** (3rd Year - MECHANICAL)
- **VARADA SULVE** (3rd Year - COMPUTER)
- **PRAYAG SONI** (2nd Year - MECHANICAL)



2. SESSION HIGHLIGHTS

Round 01 — Technical Debate 🗣️

The event began with the Technical Debate Round, where participants engaged in discussions on contemporary technology and engineering-related topics.

Participants were evaluated on their ability to:

- Present clear and technically sound arguments.
- Counter opposing viewpoints effectively.
- Demonstrate logical reasoning and critical thinking.
- Respond spontaneously to arguments and questions.

The debate round served as the first stage of selection, with the best individual performers advancing to the Latent Round.

Round 02 — Latent Round 🔥

The second round transformed the competition into an individual interaction with the panel. The selected participants faced a series of technical and non-technical questions, opinions, real-world situations, unexpected challenges, and spontaneous interactions. The round was designed to test how participants performed when placed outside the comfort zone of prepared answers.

The interaction also included a light-hearted element, creating an engaging and energetic environment where participants and the panel could interact freely while still maintaining the competitive spirit of the event.

🏆 Winners:

- Ahan Mehta
- Insha Jaliawala



3. CONCLUSION

TECH GOT LATENT provided participants with an opportunity to move beyond textbook-based technical knowledge and demonstrate their abilities in a dynamic, pressure-driven environment. Through the debate and panel interaction rounds, participants developed and showcased skills in critical thinking, technical reasoning, communication, public speaking, confidence, quick decision-making, and spontaneous problem-solving.

The event also highlighted the importance of being able to communicate technical ideas effectively and respond confidently to unfamiliar situations — skills that are increasingly important for engineering students in academic, professional, and real-world settings.

SYNERGY.io Club extends heartfelt gratitude to **Dr. Samip Shah (Faculty Coordinator)**, **Dr. Nitin Vibhakar (Head of Department - DoME)**, and **Dr. Hiren Patel (Principal)** for their continued motivation and support in making this event possible.

With the success of this workshop, SYNERGY.io Club – SCET reaffirms its mission to organize more innovative, technically enriching events that empower students to explore, experiment, and excel in the field of technology.