



**SARVAJANIK
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**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)



SARVAJANIK UNIVERSITY

SARVAJANIK COLLEGE OF ENGINEERING & TECHNOLOGY

R E P O R T of EVENT

On

Innovation & Entrepreneurship Outreach Program in Schools/Community

Date: 16th July, 2026

Time: 10:00 am . to 1:00 p.m.

ORGANIZED BY

IIC CELL SCET, IC Department - SCET

Dr. Tejal Joshi
Faculty Coordinator

Dr. Utpal Pandya
President – IIC, SCET

Event Highlights

The Team

Faculty Coordinator	:	Dr. Tejal Joshi
IIC Cell – SCET	:	Dr. Utpal Pandya, President, IIC-SCET Dr. Dhruti Sharma, Convener, IIC- SCET
Student Coordinators	:	Vedika Mehta - IC DEPT

Details of Event

Event Type	:	Institute Level Program
Event Platform	:	Sarvajanik College of Engineering & Technology (SCET)
Category	:	IIC - Start Up activity for Quarter -4 (2025-26)
Event	:	Organizing Innovation & Entrepreneurship Outreach Program by involving ATLs/SICs in Schools
Schedule	:	16 th July, 2026 (10:00 am to 1:00 pm) Instrumentation & Control Department, SCET
Aspirants	:	School Students and Teachers of Shri P.H. Bachkaniwala Vidyamandir, Kharvanagar, Khatodara, Surat
Accessibility	:	Open to all (Students/Faculty members)
Participated Entry	:	60 Students , 3 Teacher

About the Event

Institution's Innovation Council (IIC) program is initiative of Ministry of Education (MoE) through MoE's Innovation Cell (MIC) in collaboration with AICTE for Higher Educational Institutions (HEIs) to systematically foster the culture of innovation and start-up ecosystem in education institutions. With this objective Innovation Council, Instrumentation and Control department SCET has organized an event for Innovation & Entrepreneurship Outreach Program in Schools. The event was organized for the School Students and Teachers of Shri P.H. Bachkaniwala Vidyamandir, Kharvanagar, Khatodara, Surat.

The Department of Instrumentation and Control Engineering, SCET has organized an education tour for the std. 10th students of Shri P.H. Bachkaniwala Vidyamandi on 16th July, 2026. The students (total 60) along with science teachers visited six different departments of the college. On arrival they visited first Instrumentation and Control department, where they were introduced to Sarvajanic University and SCET college. The students were introduced to IC branch and its importance in industrial Automation. The students were given demonstration of many laboratory instruments in embedded and robotics lab. Then they were guided to other departments like IT, EC, Electrical, Chemical and Mechanical departments also. All Students have shown lots of interest and they have appreciated the lab facilities and other infrastructure available in all the departments. The tour ended with interaction of students & school faculties with department faculties. From our side, we have invited all students with parents for future guidance whenever they require. Few glimpses of educational tour to I & C department is given below.

Summary and objective of Activities planned for Event

The main objectives of organizing this visit are:

- To provide real-world exposure to technical education.
- To create awareness about engineering and technology fields.
- To motivate students towards higher education and career planning.

To bridge the gap between theoretical learning and practical application.

Purpose of the Visit

The visit is organized with the aim of preparing students for their bright future and career. By visiting an engineering college, students will get an opportunity to:

- Understand different engineering disciplines.
- Observe laboratories, workshops, and technical facilities.
- Interact with faculty members and college students.
- Gain insights into career opportunities in Power and IT/ITeS sectors.

Outcomes of School Outreach Program

- Improved awareness of career options in engineering and technology.
- Increased motivation among students for higher studies.
- Better understanding of practical applications of classroom concepts.
- Development of curiosity and interest in technical fields.

Glimpses of the School Visit:



Compiled and Prepared By

Dr. Tejal Joshi,

Faculty Coordinator, IIC