AF 6

REPORT

Details of Activity:

Name of the Activity	"ThunderX: Technical Quiz & Poster Presentation By EV Club"		
Date & Time	11/09/2026 & 10 am – 2 pm	**Department / Committee**	Mechanical Engineering
Venue	Civil Seminar Hall	**No. of Participants**	83
Nature of Activity	Technical Quiz and Poster presentation	**Mode of Activity**	Offline
Name of Activity In-charge	Mr. Swapnil Chitnis	**Name of Activity Coordinator**	Mr. Swapnil Chitnis
Name and Affiliation of Resource person	Dr. Imadudding, Ms. Joslyn Gracius, Ms. Vishakha Rane, Assistant Professor, SJCEM		

Activity Information:

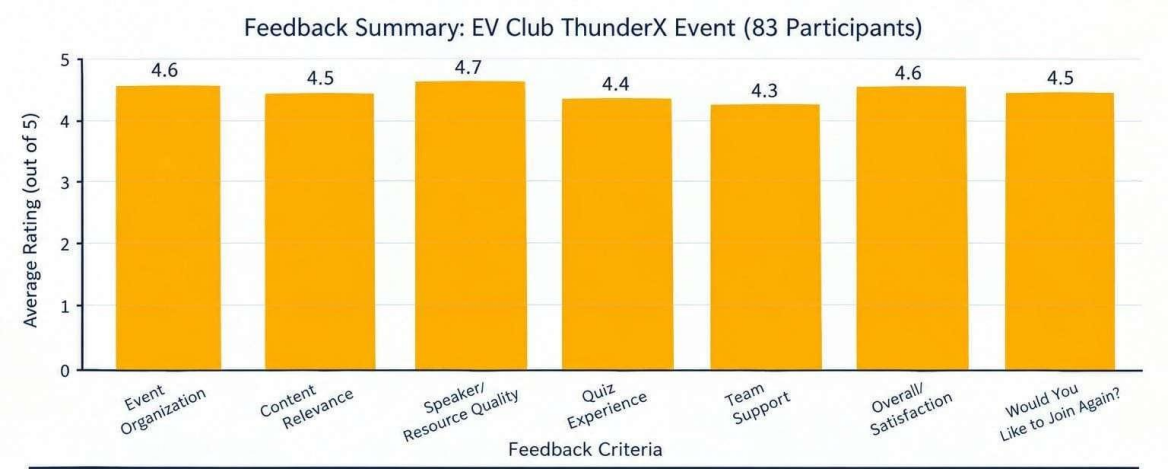
Objectives	The key objectives achieved through this Technical Quiz & Poster Competition were: ● To enhance students' technical knowledge and understanding of current scientific and technological concepts. ● To encourage participants to apply their theoretical knowledge to practical and real-world problems. ● To develop critical thinking, problem-solving, and analytical skills through the technical quiz. ● To provide a platform for students to present technical information in a clear, creative, and visually appealing manner. ● To improve communication, presentation, and public-speaking skills through poster presentations.
Target Audience	Undergraduate Engineering students
Methodology	The Technical Quiz and Poster Presentation was organized to enhance participants' technical knowledge, creativity, communication skills, and confidence. The event was planned with clearly defined objectives, themes, rules, and evaluation criteria, and participants were informed through notices and registration procedures. The technical quiz consisted of multiple rounds covering technical subjects, scientific concepts, recent technological developments, and logical reasoning.

Outcomes	• Enhanced participants' technical knowledge and awareness of current technological developments. • Improved critical thinking, problem-solving, and analytical abilities through the technical quiz. • Developed creativity and innovation through poster preparation and presentation.

SWOT Analysis of the Event:

Strength	Weakness	Opportunity	Threats
• Improved technical knowledge and subject awareness among participants. • Encouraged creativity, innovation, and presentation skills. • Developed teamwork, communication, and confidence. • Promoted healthy competition and active participation. • Provided an opportunity to share technical ideas and knowledge.	• Limited Duration • Limited Industry Interaction	Can be organized on a larger inter-college level. • Opportunity to invite industry experts and professionals as judges..	• Student Attendance and Academic Pressure

Feedback Analysis: *Feedback in graphical form*



Geo-Tagged Photo :



Proofs & Documents Attached (Tick mark the proofs attached) :

✓	Notice / Brochure	✓	Feedback Form
	Attendance list	✓	Feedback Analysis
✓	Photos		Media News Details
✓	Certificate		Any Other

Prepared By	Checked By
Name & Dated Signature of Coordinator	**Name & Dated Signature of Committee In- charge**
Mr. Swapnil Chitnis	Dr. Kishor Rambhad HOD

Date of Activity: 11th September 2026.

Date of Report Submission: 12th September 2026.
Reason for delay if any:
Date: 11th September 2026.

Approved By
HOD Signature