



St. John College of Engineering and Management

Autonomous Institute

(A Christian Religious Minority Institution)

Approved by AICTE and DTE, Affiliated to University of Mumbai / MSBTE

DTE Code : 3218 AICTE Permanent ID : 1-4790201

NAAC Accredited with Grade 'A+', Three Programs NBA Accredited



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REPORT

Details of Activity:

Name of the Activity	SYNEX'26		
Date & Time	31 August 2026 (Saturday)	Department / Committee	Department of Computer Engineering
Venue	For Technical Quiz - Lab 1(1st floor) Prompt to poster-CCA &CCB LAB(1st floor)	No. of Participants	138
Nature of Activity	Technical / Creative / Competitive Event	Mode of Activity	Offline
Name of Activity In-charge	Mrs. Priyanka Kamble (Event Coordinator)	Name of Activity Coordinator	Ms. Tanaya Bagade Mr. Ayush Kini
Name and Affiliation of Resource person			

Activity Information:

Objectives	1. To provide students with a platform to showcase their technical knowledge and creative skills. 2. To develop problem-solving, logical thinking, and quick decision-making abilities through competitive activities. 3. To promote creativity and innovation through digital design and technology-based challenges. 4. To encourage students to explore and effectively use modern digital tools and technologies. 5. To foster healthy competition and active participation among students.
Target Audience	Students of St. John College of Engineering and Management, Palghar , interested in participating in technical, creative, and competitive activities.
Methodology	The SYNEX '26 event was conducted at the Computer Department Labs on 31st August 2026 . The event began with a brief introduction and explanation of the rules and guidelines for the competitions. Participants took part in the Tech Quiz and Prompt to Poster activities, showcasing their technical knowledge, problem-solving abilities, creativity, and digital skills. The organizers and student volunteers supervised the overall proceedings and assisted participants throughout the activities. The event concluded with the declaration of results and recognition of the winners.
Outcomes	1. Successfully conducted SYNEX '26 with active participation from students. 2. Provided students with an opportunity to showcase their technical knowledge, creativity, and digital skills. 3. Improved participants' problem-solving, logical thinking, and creative abilities through the competitions. 4. Encouraged students to explore and utilize digital tools for creative and technical activities.





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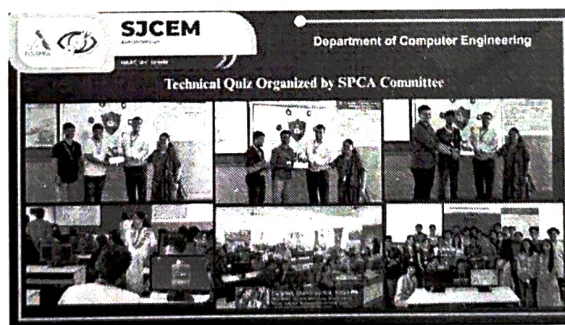
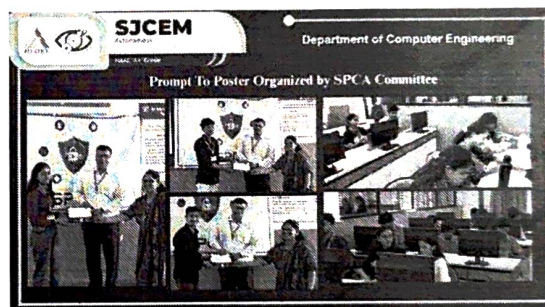
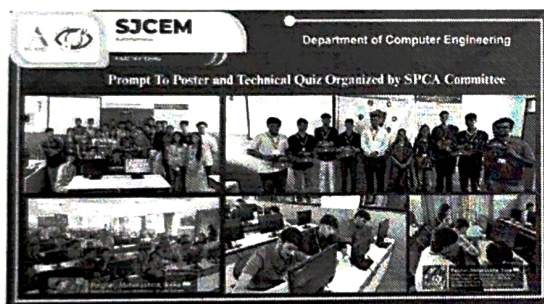


	5. Promoted healthy competition and increased student engagement in technical activities.
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SWOT Analysis of the Event:

Strength	Weakness	Opportunity	Threats
1. High participation with 140 students, indicating strong interest in the event. 2. Combination of technical and creative activities encouraged students with different skill sets to participate.	1. Limited time and resources for conducting multiple activities simultaneously.	1. Scope to introduce more innovative and technology-based competitions in future editions.	1. Competition from similar technical and creative events organized by other Clubs.

Glimpses:



Prepared By	Checked By
Name & Dated Signature of Coordinator	Name & Dated Signature of Committee In-charge
Documentation Team	Mrs. Priyanka Kamble



[Signature]
Approved By

Dr. Sunny Sall-HOD Computer

Head

Department of Computer Engineering
SJCEM, Palghar.