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HOLY-WOOD ACADEMY'S
SANJEEVAN

GROUP OF INSTITUTIONS, PANHALA

Sanjeevan Knowledge City, Sonawar Peth-Injule, Panhala, Tal. Panhala, Dist. Kolhapur
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Date:25-03-2026

Report

PARIKRAMAA 2K26

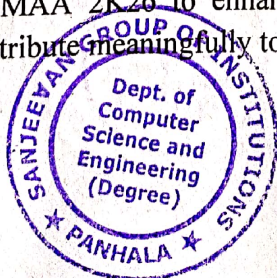
PARIKRAMAA 2K26, a National Level Technical Fest, was successfully organized by Sanjeevan Group of Institutions, Panhala, on 24 March 2026. The fest aimed to provide a dynamic platform for students from various institutions to demonstrate their technical knowledge, creativity, innovation, problem-solving abilities, and entrepreneurial skills.

The event witnessed an overwhelming response, with more than 1,300 participants from various institutes across the country taking part in different technical and non-technical competitions. Students representing engineering and diploma institutions enthusiastically participated in diverse events, making the fest a vibrant hub of learning, collaboration, and innovation.

The event was inaugurated in the presence of distinguished dignitaries, including:

- Hon'ble Shri P. R. Bhosale – Chairman, SGI, Panhala
- Hon'ble Shri N. R. Bhosale – Joint Secretary, SGI, Panhala
- Hon'ble Shri S. P. Bhosale – Executive Director, SGI, Panhala
- Dr. S. N. Jain – Principal, SGI, Panhala
- Shri Chandrakant Mane – Assistant RTO, Kolhapur
- Shri Vikramsinh Prakash Abitkar – Guest of Honour

During the inaugural session, Hon'ble Shri P. R. Bhosale, Hon'ble Shri N. R. Bhosale, and Shri Chandrakant Mane addressed the participants and emphasized the importance of technical education, innovation, creativity, and industry-oriented learning. They encouraged students to utilize platforms like PARIKRAMAA 2K26 to enhance their practical knowledge, develop problem-solving abilities, and contribute meaningfully to technological advancement and nation-building.



The inaugural addresses inspired the participants and set a motivating tone for the day's activities. Following the inauguration, various competitions were conducted across different departments and venues within the campus.

The central inauguration ceremony was held from 09:15 AM to 10:30 AM at the Drawing Hall, followed by various departmental events conducted across the campus.

Objectives of PARIKRAMAA 2K26

- To promote technical excellence and innovation among students.
- To provide a platform for showcasing creative ideas and projects.
- To encourage teamwork, leadership, and communication skills.
- To foster healthy competition and collaborative learning.
- To bridge the gap between academic knowledge and practical applications.
- To inspire entrepreneurial thinking and problem-solving abilities.

Event Highlights

According to the official event poster, PARIKRAMAA 2K26 featured seven major competitions:

1. Poster Presentation
2. Battle of C-Code
3. CADmenia
4. Paper Presentation
5. Ideathon
6. Project Presentation
7. Shark Tank

Additionally, a sports event, **Box Football**, was organized for participant engagement.

The total prize pool for the event was ₹1,00,000

Event-wise Summary

1. Poster Presentation

The department of Basic Science and Humanities are organized the poster presentation, total 118 students are participated in this event



Winners

Prize	Team	College
Winner	Saniya Z. Jamadar and Suhana Mubarak Patel	D. Y. Patil College, Kolhapur
Runner-up	Madhura Krishna Magdum and Gayatri Gaurihar Dhokate	Sanjeevan Group of Institutions

2. Battle of C-Code

The Battle of C-Code, organized by the Computer Science and Engineering Department, focused on programming proficiency and logical problem-solving skills using the C programming language. Total 230 students are participated from other institute.

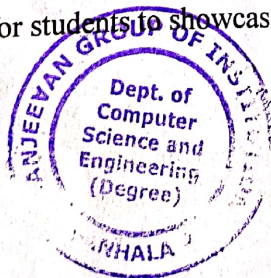
The competition was conducted in two levels, testing participants on coding efficiency, debugging, and algorithmic thinking.

Winners

Prize	Participant(s)	College
Winner	Kaustubh Santosh Jaitapkar and Ritesh Ramchandra Patil	Walchand College of Engineering
Runner-up	Vedant Parte	KIT College of Engineering

3. CADmenia

The department of Civil Engineering are organized the CADmenia event, total 64 students are participated in this event CADMENIA 2026 was a technical event organized to evaluate and enhance participants' knowledge and skills in Computer-Aided Design (CAD). The event focused on both theoretical understanding and practical implementation of CAD concepts, providing a competitive platform for students to showcase their technical abilities.



Winners:

Prize	Participant(s)	College
Winner	Mr. Patil Nikhil Nishikant	SGMCOE, Mahagoan
Runner-up	Ms. Joshi Rutuja Jayvant	AKC, Pal

4. Paper Presentation

The Paper Presentation event provided students with an opportunity to present their research findings and technical ideas. This event organized by Department of Mechanical Engineering.

Participants presented papers on various emerging technologies and engineering applications, enhancing their research and communication abilities.

5. Ideathon

The Ideathon competition served as a platform for participants to present innovative solutions to real-world problems. Organized by the CSE Department, the event focused on creativity, feasibility, and social impact. Total 247 students are participated from various institutes

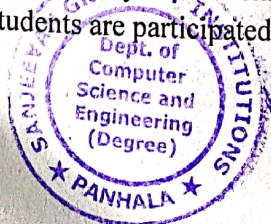
Participants presented innovative ideas and business concepts before the evaluation panel.

Winners

Prize	Participant(s)	College
Winner	Vishal S. Gawade	RCSC, Kolhapur
Runner-up	Sumit Powar, Saniya Jamadar, and Atharv Kadolkar	D. Y. Patil College, Kolhapur

6. Project Presentation

The Project Presentation competition, organized by the Electrical Engineering Department, provided participants with an opportunity to demonstrate practical engineering solutions and innovative projects. Total 156 students are participated



Winning Projects

Prize	Project Title	Institution
Winner	Integration of Electric Motor and Internal Combustion Engine in Scooter	SETI, Panhala
Runner-up	Flow Guard: AI Powered Irrigation System	DYP, Kolhapur
Special Recognition	Automatic Vehicle Stop System Using Alcohol and Drowsiness Detection	DKTE, Ichalkaranji

7. Shark Tank

The Shark Tank competition encouraged entrepreneurial thinking by inviting participants to pitch innovative business ideas. This event was organized by the MBA department, and a total of 46 students participated in this event.

The event focused on idea originality, business feasibility, market potential, and presentation effectiveness.

8. Box Football

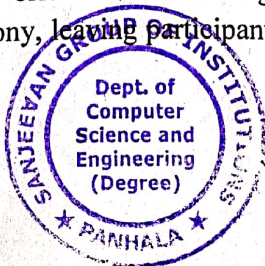
Box Football added a recreational and team-building component to the technical fest. The event promoted teamwork, sportsmanship, and participant engagement.

Conclusion

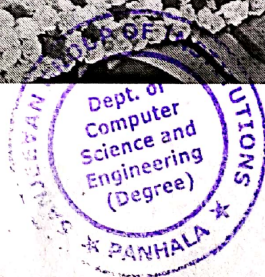
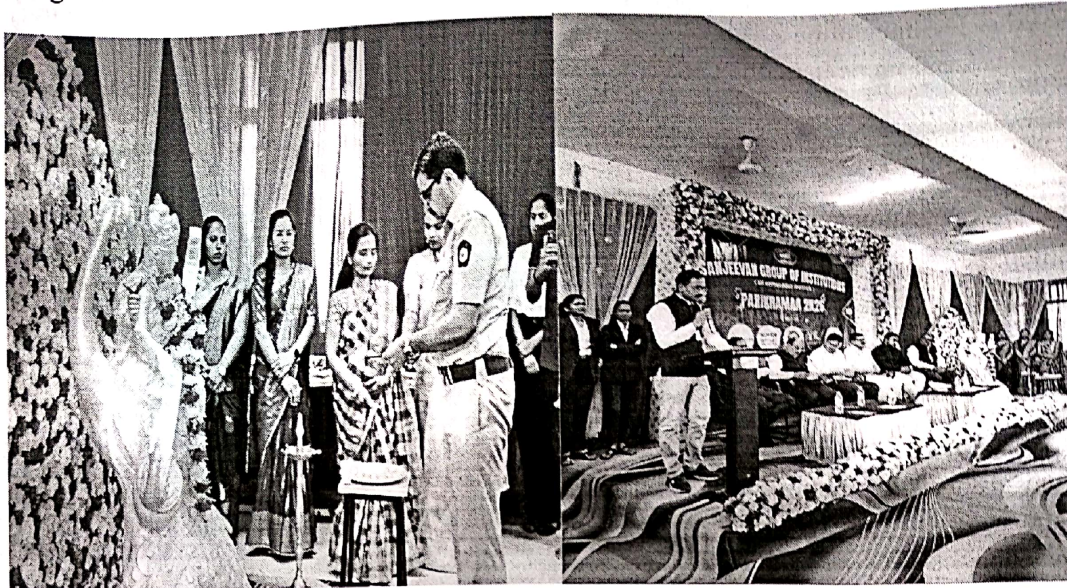
PARIKRAMAA 2K26 successfully fulfilled its objective of fostering innovation, technical excellence, creativity, and collaboration among students. The event provided an excellent platform for participants to showcase their talents across multiple domains, including programming, research, design, entrepreneurship, project development, and sports.

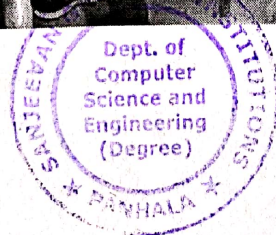
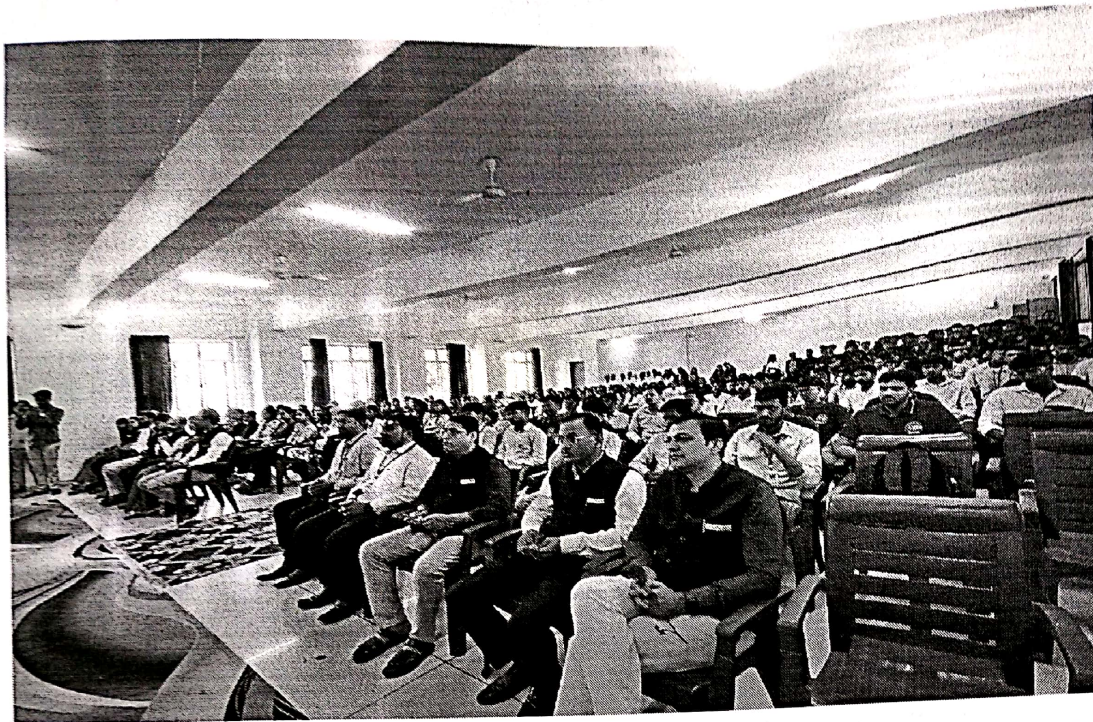
The enthusiastic participation of students, support from faculty members, guidance from management, and cooperation of volunteers contributed significantly to the grand success of the event.

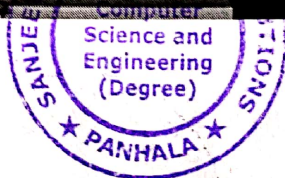
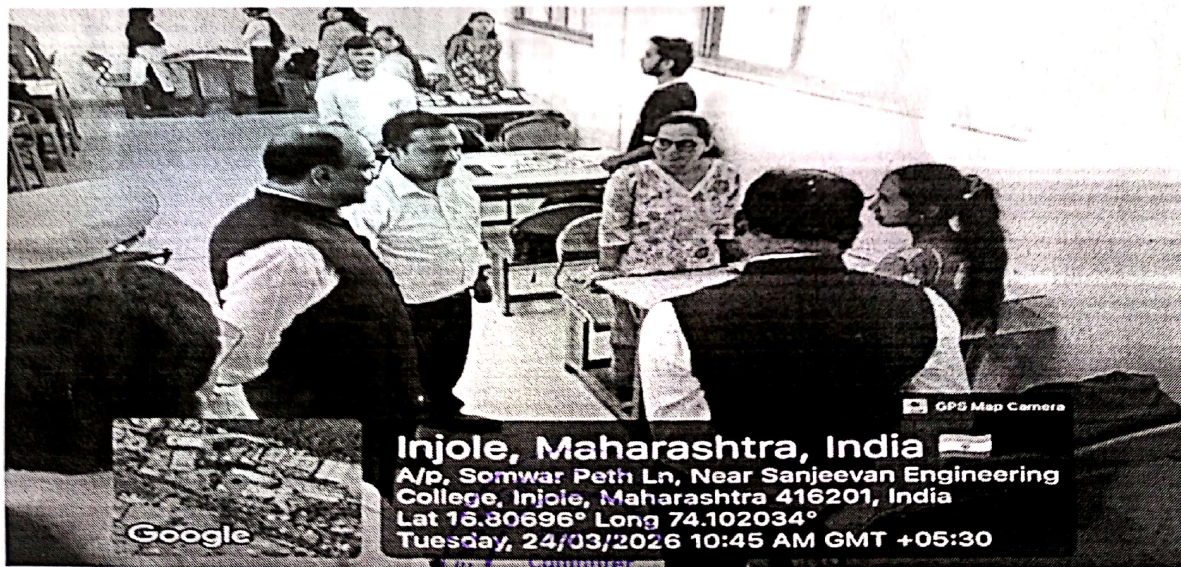
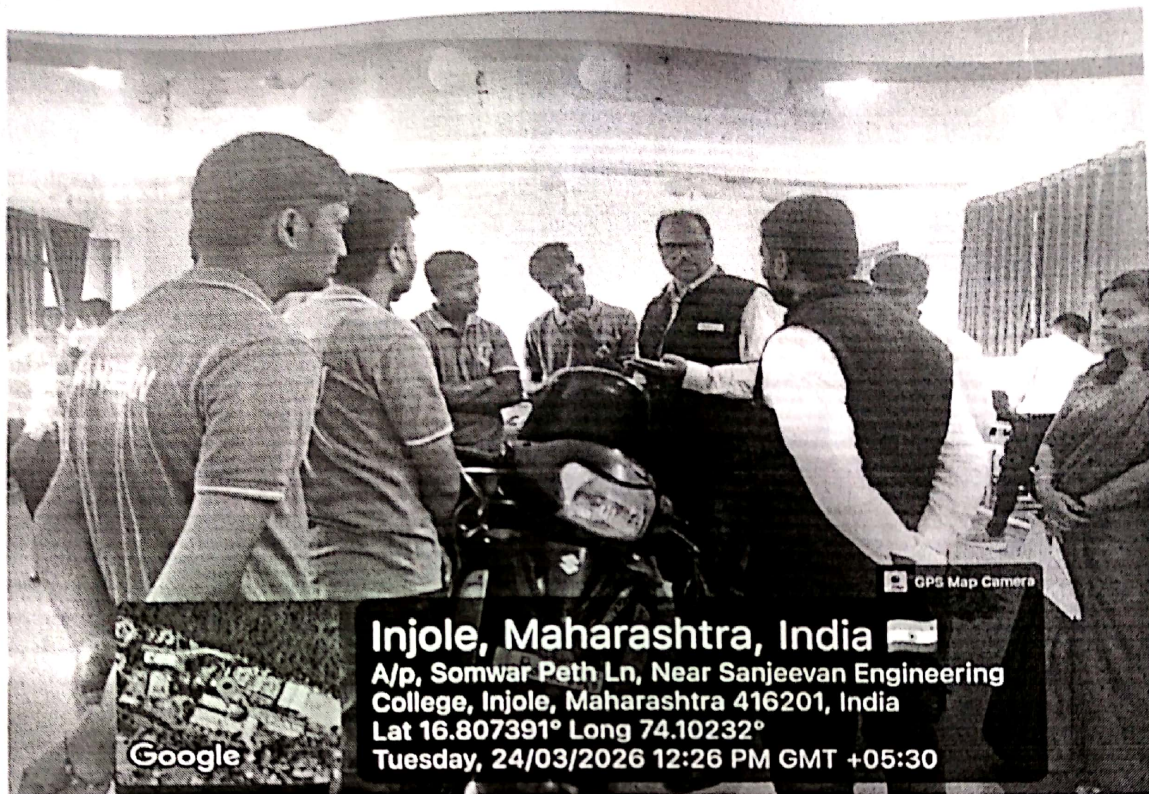
With a prize pool of ₹1,00,000, PARIKRAMAA 2K26 created an enriching learning environment and strengthened industry-oriented skills among participants. The event concluded with a central prize distribution ceremony, leaving participants motivated and inspired for future technical challenges.

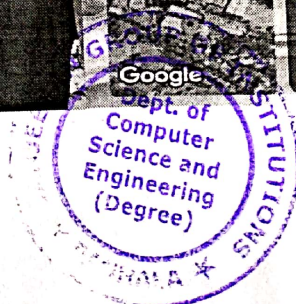


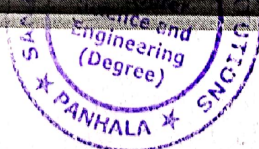
Images :

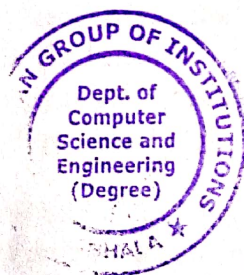
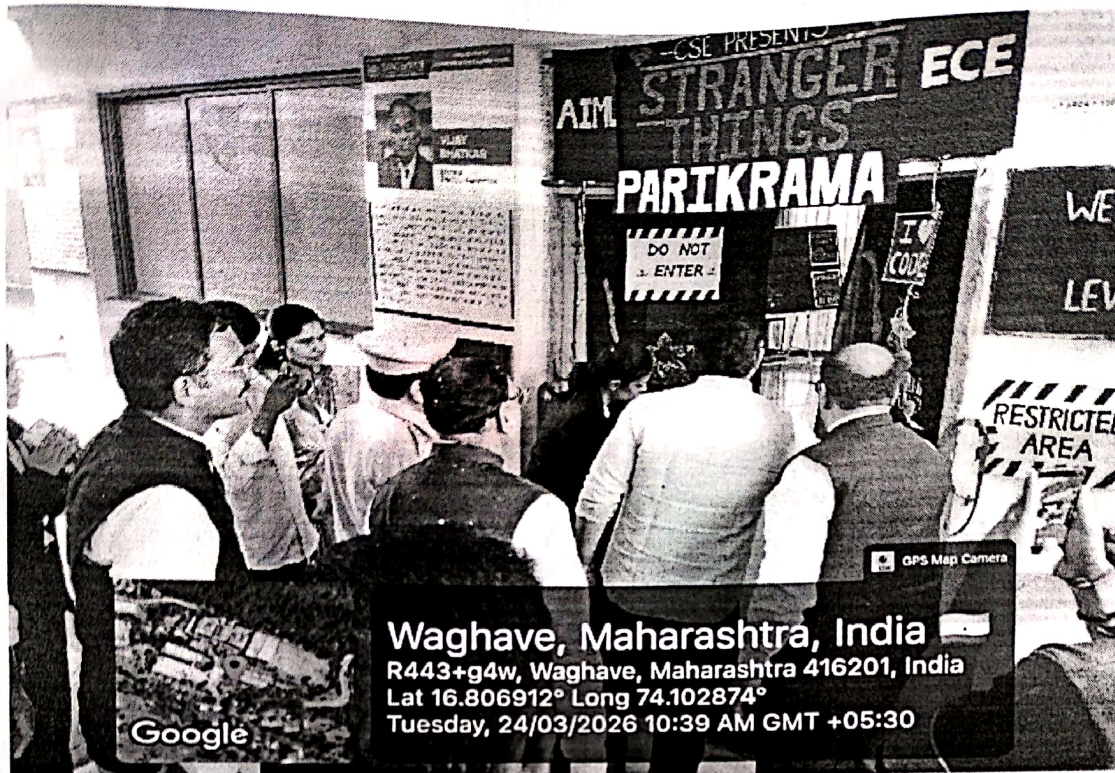












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