INFOTSAV-2026

Event: Two-Day Techno-Cultural Fest
Venue: R.Y.M Engineering College
Dates: 15th and 16th October 2026
Organised by: Department of Information Science and Engineering

The institution organized a two-day techno-cultural fest with the objective of providing students a vibrant platform to showcase their technical knowledge, creativity, innovation, and extracurricular talents. The fest brought together a diverse range of technical and non-technical events, encouraging students to explore their interests, engage in healthy competition, and develop essential skills beyond the classroom.

The event resulted in enthusiastic participation from students across various disciplines and provided an opportunity to blend technology, creativity, entertainment, and teamwork in a dynamic learning environment.

Events Conducted

The fest featured a variety of technical and non-technical events spread across two days.

A. Technical Events

The technical segment was designed to challenge students' analytical thinking, programming skills, innovation, and understanding of emerging technologies.

1. Hack Sprint – Hackathon

This event provided participants with an opportunity to demonstrate their innovative thinking and technical expertise by developing solutions to given problem statements. It encouraged collaborative problem-solving, rapid prototyping, and the practical application of programming and technology.

2. Tech Talk and Build with AI

This event introduced students to the growing possibilities of Artificial Intelligence and its practical applications. Participants explored AI-driven tools and concepts while engaging in hands-on building activities, encouraging them to understand and experiment with emerging technologies.

3. Coding and Debugging

This event tested participants' programming knowledge, logical reasoning, and ability to identify and resolve errors in code. It provided an engaging platform to assess their coding proficiency, analytical thinking, and problem-solving capabilities.

4. Logo Quiz

The logo quiz challenged students to identify popular technology brands, companies, products, and organizations through their visual identities. It tested their observation skills, general awareness, and knowledge of the technology ecosystem.

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B. Non-Technical Events

The non-technical segment focused on recreation, creativity, entertainment, and interpersonal skills, ensuring an engaging experience for all participants.

1. Bounce Ball and Build

This activity encouraged participants to combine creativity, coordination, and strategic thinking through an interactive challenge involving ball-based activities and building tasks.

2. Treasure Hunt

The treasure hunt tested participants' observation, logical reasoning, teamwork, and problem-solving abilities. Participants worked together to interpret clues and progress towards the final objective.

3. Tug of War

This event brought out the spirit of teamwork, strength, coordination, and sportsmanship. It generated considerable enthusiasm and encouraged healthy competition among participating teams.

4. Pick and Predict

This activity tested participants' ability to make predictions, exercise judgment, and think strategically. It added an element of excitement and suspense to the fest.

5. Guess the Doodle

This creative event challenged participants to interpret sketches and doodles and identify the intended objects, concepts, or expressions. It encouraged imagination, visual interpretation, and quick thinking.

6. Musical Chair

The musical chair event added an element of fun, excitement, and entertainment. It encouraged active participation and created a lively atmosphere throughout the fest.

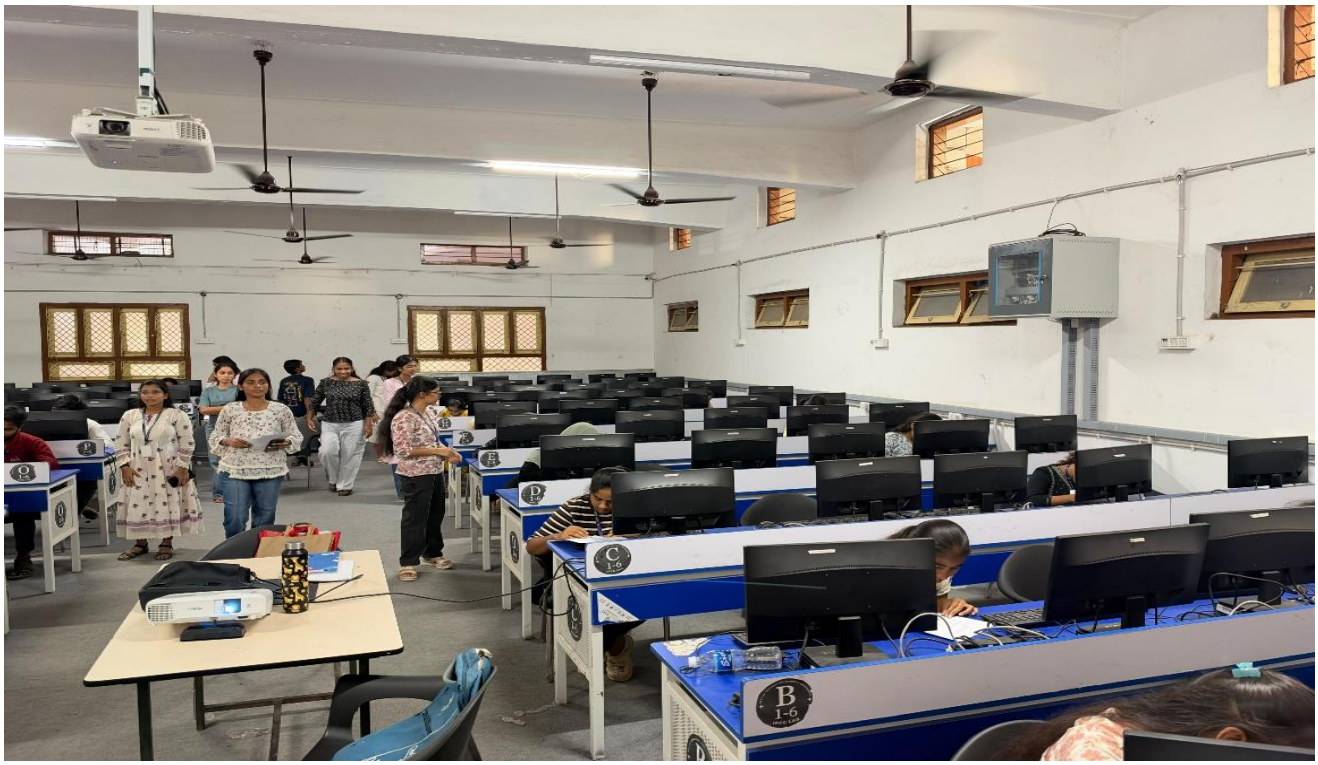
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