



Activity Report

Name of Activity: National Level Technical Event: Techno-Storm 2K26.

Name of Chief Guest: Prof. Dr. Mrunalini Fadanvis. The Director of Academics KCES COEM Jalgaon.

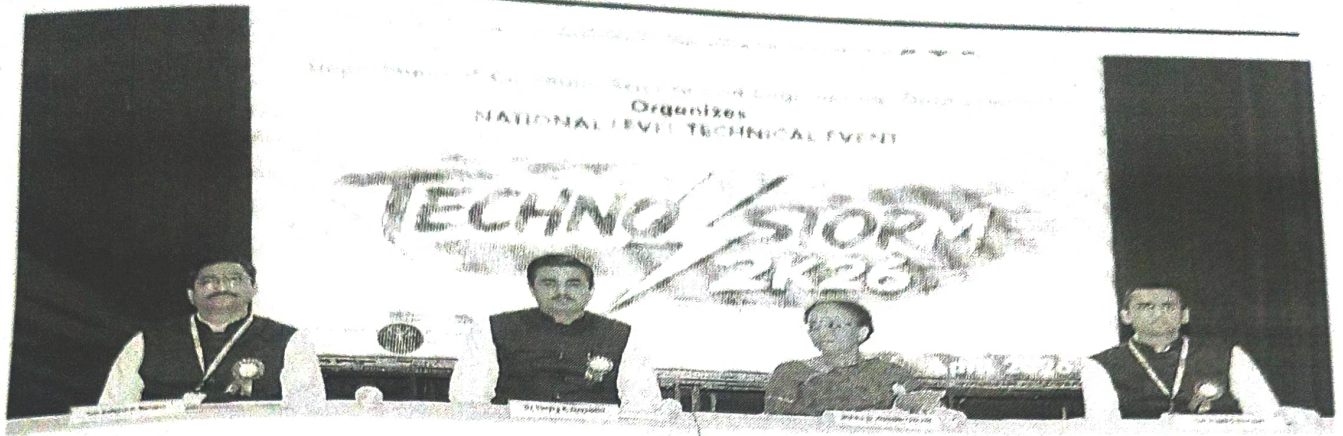
Category of Activity	Curricular	Co-curricular	Extra-curricular
Date :	6/04/2026	<p>The event included various co-curricular activities such as paper presentations to encourage research and innovation among students. Poster presentations were conducted to help participants visually express their technical ideas. A technical quiz was organized to enhance students' knowledge and competitive spirit. The software build competition provided a platform for students to showcase their coding and development skills. Web UI/UX design activities promoted creativity in interface designing. Additionally, the circuit hunt tested participants' electronics knowledge and problem-solving abilities.</p>	<p>The event also featured extra-curricular activities like blind cricket, which promoted teamwork and inclusivity. Fun games and ice-breaker activities were arranged to create an engaging and enjoyable environment. Cultural performances, including dance and music, added entertainment to the event. Networking and interaction sessions helped students connect with peers and experts. Students actively participated as volunteers, gaining experience in event management. These activities also enhanced leadership and team coordination skills among participants.</p>
Name of Co-ordinators		Mis. Vinita H. Patil	



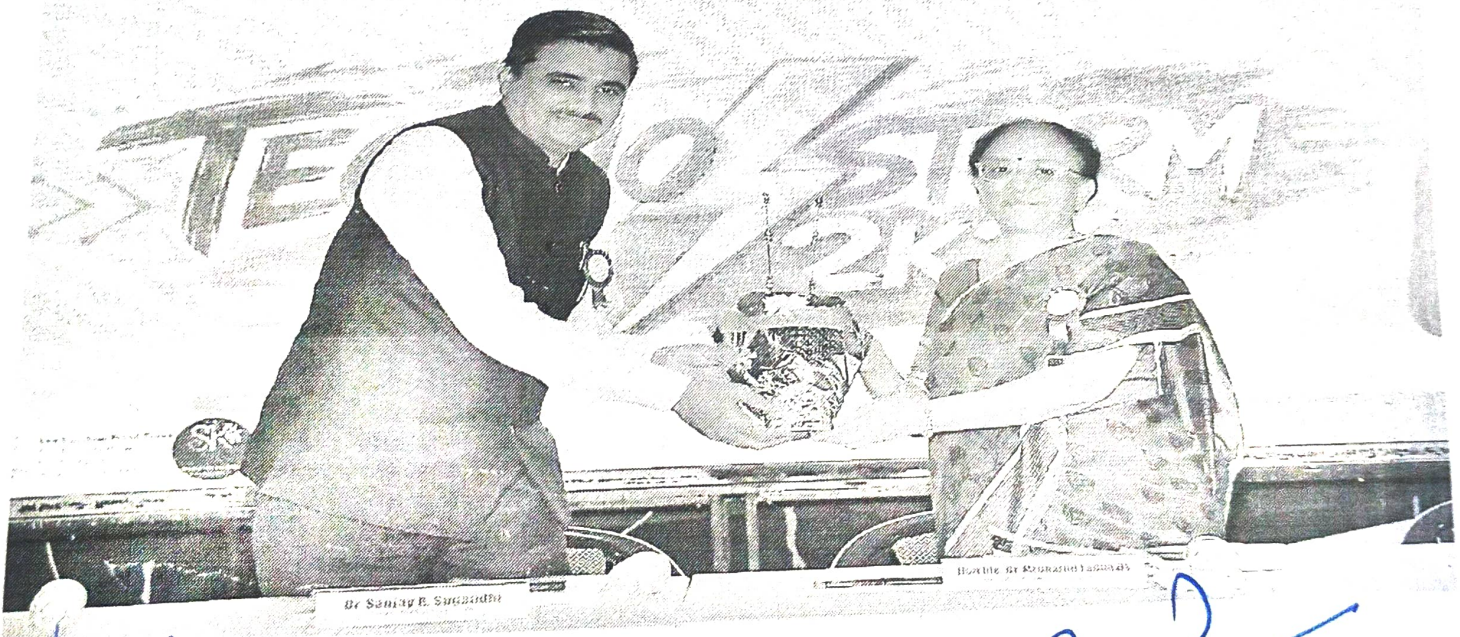
	<p>Ms. Shital Borole</p> <p>Mr. Niranjan Patil</p>
Objectives for conducting activity	<ul style="list-style-type: none"> ➤ To provide a platform for students to showcase their technical skills and innovative ideas. ➤ To enhance practical knowledge through competitions like coding, design, and presentations. ➤ To encourage research aptitude and problem-solving abilities among students.
Methodology	<ul style="list-style-type: none"> ➤ The event was planned and organized by the department through proper scheduling and task allocation. ➤ Various technical and non-technical activities were designed based on students' interests and learning objectives. ➤ Registrations were conducted both online and offline for smooth participation. ➤ Participants were grouped and assigned to different events as per their choices. ➤ Expert judges and faculty members were invited to evaluate the performances. ➤ Each activity was conducted following predefined rules and evaluation criteria.
Out Come	<ul style="list-style-type: none"> ➤ Students enhanced their technical knowledge and practical skills. ➤ Participants developed problem-solving and analytical abilities. ➤ Improved communication and presentation skills were observed. ➤ Students gained hands-on experience in coding, design, and technical domains. ➤ Teamwork, leadership, and coordination skills were strengthened. ➤ Increased confidence and motivation among participants. ➤ Exposure to real-world challenges and latest technologies was achieved. ➤ Encouraged innovation, creativity, and research-oriented thinking. ➤ Provided a platform for talent recognition and appreciation.



Activity Report



Department of Computer Science and Engineering
Organizes
NATIONAL LEVEL TECHNICAL EVENT



Vijayam
IQAC Co-Ordinator

Sanjiv
Principal

