



Research & Development Cell (R&DC) Activity Report

Name of the event:	National Conference on Innovations in Science, Engineering, and Technology (NCISET 2025)
Date of event:	24 th June 2025
Organized by:	CSMSS Chh. Shahu College of Engineering
In Collaboration with:	Sponsored by Institution of Electronics and Telecommunication Engineers (IETE)
Under the Initiative:	Institute Level Research & Development Cell Activity
Speaker:	<p>Inauguration : 24th June 2025, 10:30 AM, Venue : Rajarshi Shahu Auditorium, CSMSS Campus (Offline)</p> <p>Chief Guest: Dr. K. B. Ladhane, I/c Joint Director, Technical Education Regional Office, Chhatrapati Sambhajinagar</p> <p>Guest of Honor: Dr. S. S. Damhare, Principal, Government College of Engineering Aurangabad, Chhatrapati Sambhajinagar</p> <p>Keynote Speaker : Dr. R. R. Deshmukh, Principal, International Center of Excellence In Engineering & Management, Chhatrapati Sambhajinagar.</p> <p>Guest of Honor: Dr. S. N. Deshmukh, Professor, Department of Computer Science and IT, Dr. Babasaheb Ambedkar Marathwada University.</p> <p>Preamble: Dr. G. B. Dongre, Principal CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar</p> <p>Organizing Chair & Convenor of NCISET 2025: Dr. Y. H. Bhosale, Dean – R & D, CSMSS Chh. Shahu College of Engineering, Chhatrapati Sambhajinagar</p> <p>Valedictory: 24th June 2025 , 05:00PM</p> <p>Hon. Principal's of CSMSS Ayurved Mahavidhyalay and Rugnalaya, CSMSS Dental College, CSMSS Polytechnic College, CSMSS Agriculture college acted as Chief Guest, Valedictory Speaker at Valedictory session.</p>
Target Audience:	UG, PG Students, Research Scholars, Academicians, Industry Professionals
Platform / Mode:	Hybrid Mode (Online + Offline)
Coordinator:	Dr. Y. H. Bhosale (Convenor & Organizing Chair – NCISET 2025)
Objective:	To provide a platform for researchers, students, and academicians to present innovative ideas and research findings, and to encourage interdisciplinary collaboration in the domains of science, engineering, technology, and management.
Overview	NCISET 2025 was a one-day national-level conference focused on showcasing innovations and advancements in engineering, science, and technology. The conference featured keynote addresses, technical paper presentations, and poster sessions across multiple tracks. The event witnessed the participation of delegates from reputed institutes across India.


Participation	<p>Number of Participants: 300+ (Offline & Online Combined) Institutions Represented: 50+ Track 1: AI&DS Track 2: C S & Engineering Track 3: Civil Engineering Track 4: Electrical Engineering Track 5: Mechanical Engineering Track 6: Electronics Engineering Track 7: Science & Humanities (Physics, Chemistry, Mathematics, English, Biological Science)</p>
Fees:	<p>No fees to participate and register for the NCISSET 2025, Revised Camera ready paper submission link: https://docs.google.com/forms/d/e/1FAIpQLSeENwfymQJdzhHZkZO5gEDVMpdd2hjiAKcDNE3DMhXBFG24oA/viewform?usp=preview</p>
Key Outcomes:	<ul style="list-style-type: none"> ➤ Dissemination of original research work in various engineering and science disciplines ➤ Identification of research opportunities and industry-academia collaboration. ➤ Enhanced awareness on innovation, sustainability, and technological solutions. ➤ High-quality papers to be considered for publication in conference proceedings (plagiarism <15%)
Feedback & Suggestions:	<p>Participants appreciated the well-structured sessions and hospitality. Suggestions included increasing the duration of Q&A, organizing workshops alongside sessions, and providing additional time slots for detailed interaction. Online participants recommended more interactive features during virtual sessions.</p>
	

Photo:





Photographs of National Conference on Innovations in Science, Engineering, and Technology (NCISET 2025) on 24-June-2025.

Conclusion:

NCISET 2025 successfully achieved its objective of fostering a collaborative environment for research exchange and innovation. The conference served as a dynamic platform for young researchers and experienced professionals alike. With enthusiastic participation and encouraging feedback, the event set a high benchmark for future academic endeavors at CSMSS Chh. Shahu College of Engineering.

R&D Cell
Dr. Y. H. Bhosale

Vice – Principal
Dr. D. L. Bhuyar

Principal
Dr. G. B. Dongre