



SANDIP
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Sandip University, Nashik (MS), India
At Post Mahiravani, Trimbak Road, Nashik-422213, Maharashtra
<https://www.sandipuniversity.edu.in>

Sandip University, Nashik
School of Computer Science and Engineering (SOCSE)
Department of CSE

Report of Expert Lecture/Workshop/Symposium/Conference/Industry Visit/Meeting

Category of Event (Expert : **Conference**

Lecture/Workshop/Symposium/Conference/Industry Visit/Meeting/ Conference)

Title (Name of Event) : **IC-CIGAI 2025**

Schedule (Date(s) and Time) : **27 December 2025**

Venue : **O BUILDING SEMINAR HALL**

Duration : **Full Day**

Organizing Faculty/ Convener (s) : **DR.Pawan baladhare**

Organizing Department : **CSE**

Faculty Coordinators : **Dr.Anand Singh Rajawat**

Total Number of Participants : **145+**

Expert(s) Profile : **Mr. Praveen Kumar Pal**
is a distinguished industry expert at Nokia of America Corporation.



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Objectives

To promote high-quality research in Computational Intelligence and Generative AI

- To provide an international peer-reviewed platform for research paper presentation
- To encourage faculty members, researchers, and students to publish scholarly work
- To foster interdisciplinary collaboration and industry-academia interaction
- To provide structured publication opportunities including indexed journals
- To strengthen the research ecosystem within the institution

About the activity

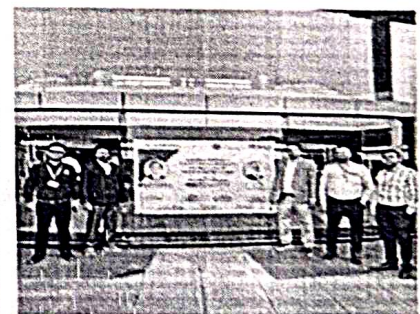
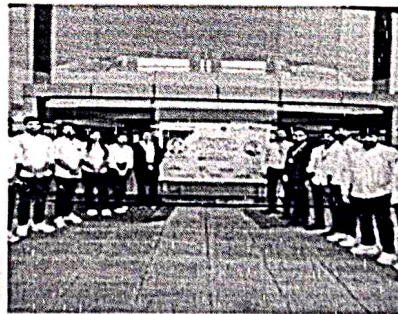
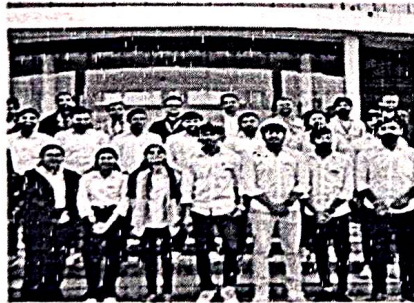
Background and Rationale The rapid advancement of Computational Intelligence, Artificial Intelligence, Machine Learning, and Generative AI has significantly transformed modern computing, communication systems, and industrial practices. Recognizing the need to provide a global academic platform that addresses both theoretical advancements and real-world applications, the International Conference on Computational Intelligence and Generative AI (IC-CIGAI 2025) was conceptualized and successfully organized. The conference aimed to bridge the gap between academic research, industry innovation, and student participation, while ensuring academic rigor, structured peer review, and publication transparency. To strengthen the research ecosystem within the institution

Conclusion & Remarks : IC-CIGAI 2025 successfully fostered research excellence, academic collaboration, and industry engagement in Computational Intelligence and Generative AI, strengthening institutional research culture, publication quality, and global visibility through structured peer review and impactful knowledge exchange.



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Signature of Convener/Organizer

Signature of Head/Dean

