An Initiative of Sri. M. S. Ramaiah

Navkis College of Engineering

Technical Sponsor
IEEE BANGALORE SECTION

In association with
IEEE MYSORE SUBSECTION

NAVKIS COLLEGE OF ENGINEERING, HASSAN
(Affiliated to VTU, Accredited by NBA(ECE & CSE), Recognized by GoK, Approved by AICTE)

IACIS-2025
2nd IEEE International Conference on Intelligent Algorithms for Computational Intelligence Systems
22-23|August 2025 | Conference Record#65746

Chief Patrons
Sri. M. R. Anandram
Chairman, NCEH
Sri. M. A. Navakoti Ram
Vice Chairman, NCEH
Smt. C. S. Kamala Anandram
Secretary, NCEH
Smt. Yerubandi Sai Geethica
Member, NCEH
Patron
Sri.Vishwanath Kumar
CEO, NCEH
General Chair
Dr. M Venu Gopala Rao
Principal, NCEH
Conference Chair
Dr. M Babita Jain
Professor & Head,Dept. of ECE, NCEH
Organizing Chair
Dr. Deepak H A
Assoc Prof,Dept. of ECE, NCEH
Technical Program Chair
Dr. Ravikiran H K
Assoc Prof,Dept. of ECE, NCEH
Technical Program Co-Chair
Dr. Ambar Bajpai
Associate Professor, Gitam University, Bengaluru
Execom, IEEE Bangalore Section
Mr. Aloke Kumar Das
Founder, Lab and Lectures Semiconductor Chair
IEEE CAS Bangalore Chapter - 2025
Publication Chair
Dr. Wilfred John Vaz
Prof,Dept.of ECE,NCEH
Publication Co-Chair
Dr. Arachana N V
Professor, Dept. of EEE, NIE, Mysuru
Chair-Elect, IEEE Mysore Subsection

About Navkis College of Engineering

Navkis College of Engineering, Hassan (NCEH) is a state-of-the-art technical institution that provides an ideal atmosphere to the students to grow into world-class engineers. It was started in the year 2009-10 by Yagachi Education and Research Trust and is under the patronage of Navkis Group of Institutions, Bengaluru, from the year 2019-20. The College is located in a peaceful picturesque landscape providing a good academic ambience, supported by premium infrastructure and facilities necessary for imparting quality engineering education.

About IACIS

IACIS is intended to provide a common platform for Researchers, Academicians, Scientists, Industrial Practitioners, Engineers, and students in frontline evolutionary challenging fields, to exchange their ideas and findings for technological evolution to benefit society. The conference invites the global researcher community for knowledge sharing, innovation, and technological achievements by submitting articles illustrating projects, experimental works, research results, and industrial experiences describing significant advances within the scope of the conference.

Topics of interest for submission include, but are not limited to

Track I Intelligence Algorithm	Track II Computational Intelligence	Track III Sustainable Engineering
Big Data Analytics	Computational Intelligence for Internet of Things (IoT)	Circular Economy Solutions
Bio -inspired Algorithms	Computational Intelligence in Healthcare	Clean Air & Water Technologies
Cognitive Computing	Decision Support Systems	Eco -design & Product Development
Data Mining and Pattern Recognition	Evolutionary Computation	Energy Efficiency & Conservation
Evolutionary Optimization	Evolutionary Robotics	Environmental Impact Management
Explainable AI	Intelligent Agents	Green Supply Chain Management
Fuzzy Logic and Neuro Fuzzy Systems	Intelligent Data Analytics	Renewable Energy Systems
Hybrid Intelligent Algorithms	Knowledge Representation	Smart Grid & Energy Storage
Image and Video Processing	Machine Learning & Data Mining	Social & Economic Sustainability
Intelligent Control Systems	Memetic Computing	Sustainable Agriculture
Intelligent Robotics	Multi -objective Optimization	Sustainable Infrastructure
Multi -Agent Systems	Neural Networks & Deep Learning	Sustainable Transportation
Natural Language Processing	Robotics & Autonomous Systems	Sustainable Urban Planning
Reinforcement Learning	Smart City Applications	Sustainable Water Management
Swarm Intelligence	Soft Computing	Waste -to-Energy Technologies

Publication
All papers presented in the conference will be submitted for inclusion into the IEEE Xplore Digital Library

IEEE Xplore® Digital Library

Registration Fee

Registration fee includes proceedings and participation certificate. Registration fee is not refundable and also does not include accommodation. It is mandatory that at least one author of all accepted papers have to register for the conference to ensure that the paper is included in the proceeding. Only registered authors are allowed to present their papers.

Particulars	Indian IEEE Members	Indian Non-IEEE Members
Student	5000 INR	7000 INR
Research Scholars/ Industry Professionals	6000 INR	8500 INR
Extra page (after 6 pages)	500 INR	500 INR

Particulars	Foreign IEEE Members	Foreign Non-IEEE Members
Graduate Students / Research Scholars / Industry Professionals	120 $	180 $
Extra page (after 6 pages)	10 $	10 $

Important Dates	
Paper Submission Deadline	15th May 2025
Notification of Acceptance	30th June 2025
Registration Deadline	20th July 2025
Date of Conference	22nd - 23rd August 2025

For More Info Visit : **https://iacis.co.in**

SCAN NOW TO SUBMIT YOUR PAPERS

IACIS-2024 Proceedings has been Published in IEEE Xplore digital library & Indexed in scopus

CONTACT
Dr. Deepak H A, **+919739865862**
Dr. Ravikiran H K,**+919986889217**
Email:iacis@navkisce.ac.in, publicationchair@iacis.co.in

https://cmt3.research.microsoft.com/IACIS2025

IACIS-2024