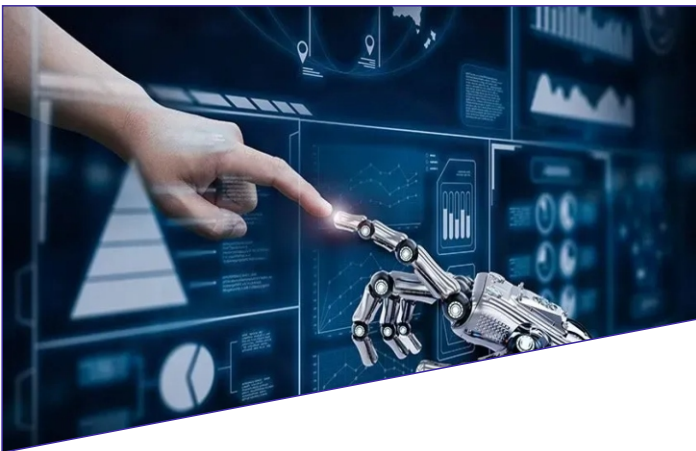




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DATES TO REMEMBER

Paper Submission deadline	1st March 2026
Acceptance Notification	9th March 2026
Registration deadline	20th February 2026
Camera Ready submission	20th February 2026
Conference dates	14 & 15 March 2026

REGISTRATION FEES (update soon)

Student / Research Scholar /
 Faculty Members
 Industry Person
 Attendee (no presentation)

Registration Link : <https://forms.gle/XiZiyAG4AaMtE7K78>
 Use IEEE Conference template (max. 6 pages) – US Letter
 DOC :
<https://www.ieee.org/conferences/publishing/templates.html>

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2nd International Conference on Recent Advancements in Computations Intelligence & its Applications (IRACIA-2026)

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ABOUT THE INSTITUTE

Gandhi Institute of Excellent Technocrats (GIET), Ghangapatana, Bhubaneswar under the flagship of Gandhi Group of Institutions (G.G.I) is an AICTE approved institute established in the year 2009. The B.Tech, MBA and MCA programs of the institute are affiliated to Biju Patnaik University of Technology, Odisha and the Diploma programme is affiliated to State Council for Technical Education and Vocational Training, Govt. of Odisha, Bhubaneswar. The institute is set up by Venkateshwar Educational Trust and is being managed by distinguished Governing Council members comprising senior executives from Academics and Industries. The Institute works with a mission to provide quality education of international standards for producing technocrats and future leaders in a disciplined and conducive environment as an integral part of our societal commitment to promote education globally. It was started with an intake of 240 students in four branches with a motto of providing quality engineering education in a highly disciplined environment. In less than a decade it become a citadel of engineering education having 1260 intake with 7 B. Tech. Courses and 2 PG courses i.e. MBA and MCA. It has been regarded as Modern Gurukul by the students, alumni, faculty and all distinguished visitors for its learning environment, faculty, infrastructure and the facilities.

UG Courses Seats

Mechanical Engineering	60
Electronics & Communication Engg.	60
Computer Science and Engg.	180
Electrical & Electronics Engg.	60
Electrical Engineering	60
Civil Engineering	60
Computer Science and Engg. (AI)	60
Bachelor in Computer Application (BCA)	60
Bachelor in Science (Nursing)	60

PG Courses

Master of Business Administration (MBA)	120
Master in Computer Application (MCA)	180

Diploma Courses

Computer Science and Engineering	60
Mechanical Engineering	60
Electrical Engineering	60
Civil Engineering	60

ABOUT THE DEPARTMENT

The Department of Computer Science and Engineering at GIET Ghangapatna, Bhubaneswar is dedicated to excellence in education, research and innovation. With a comprehensive curriculum and experienced faculty, the department focuses on key areas such as artificial intelligence, machine learning, cybersecurity and data science. Our state-of-the-art laboratories and research facilities foster a vibrant academic environment, encouraging collaboration and creativity. Through industry partnerships and cutting-edge research projects, we prepare students to excel in the rapidly evolving field of computer science and engineering.

ABOUT THE CONFERENCE

The **International Conference on Recent Advancements in Computational Intelligence and its Applications – IRACIA 2026**, organized

by the Department of Computer Science Engineering, aims to bring together leading researchers, academicians and industry professionals to share and discuss the latest innovations, trends and challenges in the field of computational intelligence. This conference provides a platform for the exchange of ideas and collaboration across a wide range of topics, including artificial intelligence, data science, natural language processing, computer vision, robotics, IoT, cybersecurity, bioinformatics and optimization techniques. Attendees will have the opportunity to present their research, engage in stimulating discussions, and explore potential applications in various domains such as healthcare, finance, education, transportation, and smart cities. By fostering a dynamic and interactive environment, the conference seeks to inspire future research directions and contribute to the advancement of computational intelligence and its impactful applications in the real world.

CONFERENCE TRACKS

1. Artificial Intelligence and Machine Learning
2. Data Science and Big Data
3. Robotics, IoT and Automation
4. Cybersecurity, Cryptography and Blockchain
5. Multimedia Signal Processing

All the accepted papers will be published in conference proceedings with ISBN. The extended versions of the papers will be published in UGC-Care and SCOPUS - indexed Journals.

