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Paper Submission Link

https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FICETICT2027

SCAN FOR DETAILS



DRIEMS UNIVERSITY

IEEE Advancing Technology for Humanity

IEEE BHUBANESWAR SECTION

2nd International Conference on EMERGING TREND IN INTELLIGENT COMPUTING TECHNIQUES -2027 (ICETICT-2027)

(IEEE - #72666)

Hybrid Mode

16th & 17th July 2027

Convenor
Dr. Amiya Kumar Sahoo
Mob.- 9437215834

Co-Convenors
Dr. Bajra Panjar Mishra
Mob.- 9007346727
Dr. Debayani Mishra
Mob.- 9438636980



Organized by
School of Engineering and Technology
DRIEMS University, Tangi, Kataka, Odisha-754022

ABOUT DRIEMS UNIVERSITY

DRIEMS University, located in Kataka, Odisha, is a leading institution dedicated to academic excellence and holistic development. It offers diverse undergraduate, postgraduate, and doctoral programs in fields such as engineering, management, science, and humanities. With modern facilities, including advanced labs and a comprehensive library, the university provides an ideal learning environment. The experienced faculty at DRIEMS University ensures high-quality education and personalized mentorship. Emphasizing practical training, the university collaborates with various industries, offering internships and workshops that give students valuable real-world experience. Campus life is vibrant, featuring numerous extracurricular activities and clubs that promote personal growth and community engagement. The university fosters an inclusive and supportive atmosphere for all students. Committed to research and innovation, DRIEMS University encourages projects addressing contemporary issues. Through rigorous academics and practical experience, the university shapes future leaders and innovators.

ABOUT THE CONFERENCE

The 2nd International Conference on Emerging Trends in Intelligent Computing Techniques [IEEE Conf #72666] is an international forum bringing together scientists, researchers, academicians, industry professionals, and technology practitioners to exchange recent advances, innovative methodologies, and emerging research directions across intelligent computing and allied technological domains. Organized by DRIEMS University, Odisha, India, in association with the IEEE Bhubaneswar Section, ICETICT-2027 provides a multidisciplinary platform for advancing research, innovation, and collaboration across interconnected areas of computing, electronics and communication, electrical and energy systems, and emerging technologies.ICETICT-2027 will bring together research contributions addressing innovative algorithms, intelligent computational models, advanced communication architectures, signal and information processing, smart and sustainable energy solutions, secure cyber-physical infrastructures, and emerging technology-driven applications. The conference covers six major tracks: IoT, Distributed Computing, Cloud Computing, and Cyber-Physical Systems; 5G/6G, Advanced Communication, Networking, and Multimedia Technologies; Artificial Intelligence, Machine Learning, Deep Learning, and Intelligent Computing; Image Processing, Computer Vision, Signal Processing, and Communication; Power Systems, Smart Grid, Renewable Energy, Electric Vehicles, and Sustainability; and Smart Cities, Cybersecurity, Blockchain, Advanced Materials and Manufacturing, Structural Engineering, Theoretical, and Applied Sciences. The conference aims to encourage interdisciplinary research, foster academia–industry collaboration, promote innovative and sustainable technological solutions, and address emerging challenges across engineering, computing, communication, energy, and related fields, in alignment with relevant United Nations Sustainable Development Goals (SDGs). The conference will feature a comprehensive technical program comprising keynote addresses by eminent experts, invited talks, tutorials, peer-reviewed technical paper presentations, industry–academia sessions, technical sessions, and panel discussions.

IMPORTANT DATES

Last Date for Receiving Full Length Paper	31st Jan. 2027
Intimation of Acceptance	1st May 2027
Last Date for Submitting Camera Ready Copy	15th May 2027
Last Date for Registration	31st May 2027
Conference Dates	16th & 17th July 2027

PAPER SUBMISSION

- The papers should be in the following formats:
- Page limit for Camera Ready papers is 5 pages in IEEE double column format.
- All the submission will be made though CMT Microsoft on the following link:
  https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FICETICT2027



REGISTRATION

PARTICIPANT CATEGORY	INDIAN PARTICIPANTS (INR)		FOREIGN PARTICIPANTS (USD)	
	IEEE MEMBERS	NON IEEE	IEEE MEMBERS	IEEE MEMBERS
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Industry Professionals	₹8000	₹9000	$250	$300
Participants	₹1000	₹1000	N/A	

Mode of Payment: NEFT/RTGS/IMPS (FOR REGISTRATION)

ABOUT AUTHORS

Technical papers describing original, previously unpublished research, not currently under review by another conference or journal, are solicited. The evaluation is recommended to be based on technical quality, language, scope, relevance, novelty, originality, etc. At least one author of every accepted paper must present the paper at the conference for it to be eligible for publication in the conference proceedings.

Accepted and presented papers will be considered for submission to IEEE Xplore, subject to compliance with IEEE requirements and applicable quality standards.

CONFERENCE TRACKS

- IoT, Distributed Computing, Cloud Computing, and Cyber-Physical Systems.
- 5G/6G, Advanced Communication, Networking, and Multimedia Technologies.
- Artificial Intelligence, Machine Learning, Deep Learning, and Intelligent Computing.
- Image Processing, Computer Vision, Signal Processing, and Communication.
- Power Systems, Smart Grid, Renewable Energy, Electric Vehicles, and Sustainability.
- Smart Cities, Cyber Security, Blockchain, Materials, and Theoretical & Applied Sciences.

