



2nd International Conference on Computing Paradigms (ICCP) 2026

IN ASSOCIATION WITH



24th & 25th March, 2026
9:00 AM to 4:00 PM
Hall of Fame, Acharya Campus



About the conference

The "2nd International Conference on Computing Paradigms (ICCP-2026)" will create a global platform to researchers, scientists, academicians, policymakers, industry experts to share experiences, discuss research findings and acquire the desired knowledge in the subject from around the world with many networking opportunities. This conference is scheduled to be held on 25th & 26th March 2026 at Bangalore, India. Encapsulating with it the different domains of people, researchers, thought leaders, speakers and unique visitors, "International Conference on Advances in Innovation and Technology" brings out the best of the best to the world.

Objectives of the Program

- To facilitate the exchange of knowledge, research findings and best practices among participants including students, academicians, researchers, practitioners and industry professionals.
- To provide a platform for participants to network with peers, experts, and potential collaborators, fostering professional relationships and partnerships.
- To disseminate the latest research findings, innovations and advancements in a particular field promoting the dissemination of new knowledge
- To encourage interdisciplinary collaboration by bringing together experts from different fields to explore solutions to complex problems that require diverse perspectives.
- To Provide a platform for researchers to publish and showcase their work through conference proceedings, journals, or other publication channels.

Expected Outcomes of the Program

- Knowledge Exchange and Best Practices
- Networking and Professional Collaboration
- Dissemination of Latest Research and Innovations
- Interdisciplinary Collaboration
- Research Publication and Visibility

Target Audience: Faculty members, Industry professionals, Research scholars and UG/PG Students

[REGISTER NOW](#)

[DOWNLOAD INVITE](#)

About Institute

Acharya Institute of Technology is committed to excel in teaching, learning, research and developing professionals who make a difference globally. Faculty at Acharya is not only involved in teaching but they also pursue research to push the boundaries of human knowledge. The students are motivated to pursue academic research by taking up bigger challenges. Acharya Institute of Technology is the ultimate destination, located in the south Indian city 'Bangalore', known as "Silicon Valley of India". Acharya Institute of Technology was established in the year 2000 and offers 14 undergraduate programmes, 4 postgraduate programmes and 11 research programmes. The diverse academic programmes attract nearly 5000 students from 60+ countries as well as from all parts of India. Acharya is proud of having a large notable alumnus around the world.

Vision

Acharya Institute of Technology, committed to the cause of sustainable value-based Education in all disciplines, envisions itself as a global fountainhead of innovative human enterprise, with inspirational initiatives for Academic Excellence.

Mission

Acharya Institute of Technology strives to provide an excellent academic ambience to the students to achieve global standards of technical education, foster intellectual and personal development, meaningful research and ethical service to sustainable societal needs.

About the department/cell organizing the event

Acharya Institutes offers the best computer science engineering course in Bangalore. We at Acharya, always strive to be at the forefront of this dynamic field. We prepare computing graduates who are passionate about problem-solving, who are productive and flexible at work, and who contribute to new developments in computing and masters in Coding. We are collaborating with key industrial partners in pursuit of our research and educational endeavors. Join Acharya to explore the best learning opportunities, and experience the best engineering college in Bangalore, India.

Information Science and Engineering deals with the generation, distribution, analysis, and use of information, data, and knowledge in systems. Our extensive course equips students with problem-solving skills and adaptability and makes them ready to play a crucial role in shaping today's technology-driven world. Students also get an opportunity to specialize in Artificial Intelligence through our partnership with IBM.

Acharya Institutes offering the finest artificial intelligence and machine learning courses. With industries adopting and evolving to use more Artificial Engineering and Machine Learning in improving products, services, and enabling better evaluation to enhance decision making, the future truly lies in this field.

Vision

Envisions to be recognized for quality education and research in the field of Computing, leading to creation of globally competent engineers, who are innovative and adaptable to the changing demands of industry and society.

Mission

- Act as a nurturing ground for young computing aspirants to attain the excellence by imparting quality education.
- Collaborate with industries and provide exposure to latest tools/ technologies.
- Create an environment conducive for research and continuous learning.

Committee Members

PATRONS	
ADVISORY COMMITTEES	+
STEERING COMMITTEE	+
PROGRAM CHAIR	+
CONVENORS	+
COORDINATORS	+
TECHNICAL COMMITTEE	+
FINANCE TEAM	+
HOSPITALITY & LOGISTICS MANAGEMENT TEAM	+

Chairs

<p>TCP Chair Dr. Bibhu Dash Designation: Professor, University of the Cumberlands, Williamsburg, KY, USA</p>	<p>General Chair Prof. David Banjerdongchai Designation: Professor, Chulalongkorn University, Bangkok, Thailand</p>
--	---

Keynote Speakers

<p>Dr. D.Vijendra Babu Designation: Associate Professor, VIT, Vellore IETE Chennai Centre, Vice Chair, IEEE RAS, IEEE Madras Section</p>	<p>Dr. Naveen Kumar Designation: Founder and CEO, Modern Digital Innovation Foundation (NGO), Jaipur, India</p>
<p>Mr. Ambujakshan Nair R Designation: Senior Manager, Tata Consultancy Services</p>	<p>Dr. Gaurav Aggarwal Designation: Researcher and Administrator, Amity University, Tashkent, UZ</p>
<p>Dr. Rajesh M N Designation: Manager, Reliance jio, India</p>	

Call For Papers

Acharya Institute of Technology, invites researchers, scholars, practitioners, and professionals from across the globe to submit papers for presentation at our prestigious international conference. We seek high-quality, original research contributions that address the "International Conference on Computing Paradigms,ICCP-2026"

Topics for the conference

Track 1: Intelligent Computing

- Artificial Intelligence and Cognitive Systems
- AI-Driven Evolutionary and Swarm Intelligence Algorithms
- Algorithms and Programming Paradigms
- Big Data Search, Indexing, and Retrieval Algorithms
- Analytics, Reasoning, and Sense-Making from Massive Data
- Decision Support and Expert Systems
- Deep Learning, Reinforcement Learning, and Hybrid Models
- Big Data Analytics, Metrics, and Performance Evaluation
- Security, Integrity, and Privacy in Big Data Environments
- Intelligent Architectures for Scalable Computing

Track 2: Machine Learning and Applied Models

- Machine Learning for Internet of Things and Cyber-Physical Systems
- ML-Based Multimedia Processing and Content Intelligence
- Machine Learning for Network Optimization and Slicing in 5G/6G
- ML Models for Security, Intrusion Detection, and Threat Mitigation
- User Behavior Prediction, Profiling, and Recommendation Systems
- Innovative and Emerging Machine Learning Paradigms
- Optimization, Hyperparameter Tuning, and Model Compression
- Federated, Transfer, and Incremental Learning Techniques
- Models and Languages for Big Data Representation and Processing

Track 3: Cybersecurity, Blockchain, and Digital Trust

- Cryptographic Protocols and Secure Distributed Architectures
- Blockchain, Smart Contracts, and Consensus Mechanisms
- Trust Management in IoT and Edge Ecosystems
- Privacy-Preserving Computing and Differential Privacy
- Threat Modeling, Digital Forensics, and Incident Response
- AI/ML-Enhanced Security Analytics and Intrusion Detection
- Post-Quantum and Zero-Trust Security Frameworks
- Identity, Access Control, and Secure Authentication Systems

Track 4: IoT, Cyber-Physical Systems, and Smart Environments

- Sensor Networks, Edge Intelligence, and Embedded Processing
- Smart Cities, Smart Homes, and Intelligent Transportation Systems
- Real-Time CPS Integration, Monitoring, and Control
- Autonomous Vehicles, Robotics, UAVs, and Mobility Systems
- Energy-Aware Architectures and Sustainable IoT Networks
- Digital Twins, Industrial IoT, and Predictive Maintenance
- Interoperability, Standards, and Protocols for IoT Ecosystems

Track 5: High-Performance, Cloud-Edge, and Quantum Computing

- Distributed, Parallel, and GPU/TPU- Accelerated Computing
- Cloud-Edge Orchestration, Microservices, and Serverless Computing
- Next-Generation Networked Computing Platforms for AI Workloads
- HPC for Scientific Computing, Simulations, and Modeling
- Quantum Algorithms, Quantum-Safe Systems, and Error Correction
- Resource Scheduling, Memory Optimization, and Energy-Efficient Computing
- Federated, Clustered, and Virtualized Computing Environments

Submission Guidelines

The papers should be in the following template: [Paper Template Link](#).

The page limit for camera-ready papers is 6-8 pages.

Submit abstract & full-length papers to the following Link:

[REGISTRATION LINK](#)

REVIEW PROCESS & ACCEPTANCE NOTIFICATION	
Review Process	
<ul style="list-style-type: none"> Step 1: Corresponding author will receive an acknowledgment email containing Paper-Id within one week of paper submission. Step 2: To ensure the quality of the manuscript, the Supporting Team will check for the following: <ul style="list-style-type: none"> Plagiarism (as per Policy) Quality and Novelty Scope of the Manuscript with the theme of the Conference Step 3: The manuscript satisfying the above said points, will be sent for review, and the manuscript not satisfying the above-said points will be notified as either "Revise and Resubmit" or "Rejected" Step 4: Three reviewers will be assigned to each manuscript and will undergo a double-blind review process. Step 5: Based on the review comments, the organizing committee will send the decision to the authors Accept/Accept with Revision/ Reject Step 6: If out of three reviewers, the manuscript is accepted by two reviewers, the manuscript will be sent to the Conference chair for further process. Step 7: After the final confirmation for acceptance of the manuscript from ICPC Editorial Board, author(s) will be notified through acceptance mail. 	
Acceptance Notification	
Please Note that after Acceptance Notification you cannot withdraw your paper from ICPC-2026.	
Paying Registration Fee	
<ul style="list-style-type: none"> Calculate the registration fee according to your type of authorship (Academician includes Professor and Faculty, Student include: Research Scholars, PG, and UG Student) and make payment using Online Payment available at home page of the website. Do not forget to send scanned copy of the online payment receipt on email: Mailing the following items in .zip / .rar format to <ul style="list-style-type: none"> The Camera-ready Article files, both in prescribed MS Word and PDF format. Copy of filled in Registration Form. Scanned copy of filled in Copyright Form. Proof of studentship. Copy of registration fee receipt of Online Payment. The mail must bear the subject line as: "Registration of article ICPC-2026". 	

Important Dates

Abstract submission deadline	23-02-2026
Abstract acceptance notification	02-03-2026
Full length Paper submission deadline	14-03-2026
Last date of Registration	23-02-2026
Date of Conference	24 th & 25 th March 2026
Mode of Payment	Online

Registration

Interested participants may register their names using the form at the bottom of the page. The confirmation regarding participation will be sent through email. To ensure publication of a paper in the Proceedings, at least one author has to register by submitting a normal registration fee within the deadline as indicated below.

Apart from the registration for publication in conference proceedings, presentation of paper is mandatory.

Registration fee

Category	Registration & Publication Fees
Foreign Delegates (Research Scholars/ Students/Academicians/ Scientist as an Authors)	150 USD
UG / PG Students	Rs. 6000/-
Indian Authors (Academicians/ Scientist/ Research Scholars)	Rs. 10000/-
Industry / Other Delegates	Rs. 8000/-
Listeners (The e-Certificate will be provided at the end of the conference)	Rs. 500/-

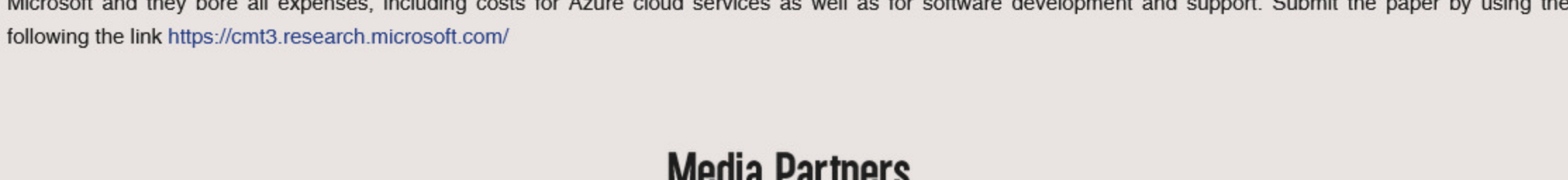
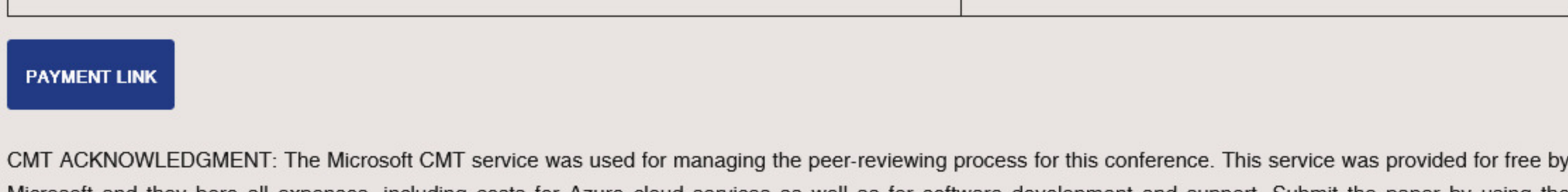
Mode of Payment: NEFT/RTGS/IMPS (FOR REGISTRATION)

Bank Information	Details
Name of the Account Holder With Designation	Acharya Institutes CMS A/C
Account Type	Savings
Account Number	002294600002503
Bank Name	YES BANK
IFSC Code	YESB0000022
MICR Code	560532002
Branch	Kasturba Road, Bangalore

[PAYMENT LINK](#)

CMT ACKNOWLEDGMENT: The Microsoft CMT service was used for managing the peer-reviewing process for this conference. This service was provided for free by Microsoft and they bore all expenses, including costs for Azure cloud services as well as for software development and support. Submit the paper by using the following link <https://cmt3.research.microsoft.com/>

Media Partners



Acharya Institute of Technology
Acharya P. S. Radhakrishnan Road,
Acharya P O Soladevanahalli,
Bangalore - 560107, Karnataka, India.

[LOCATE US](#)

Event Coordinator
Dr. G Prakash Babu
Professor,
Dept. of CSE, AIT
Email: gprakash2757@acharya.ac.in