

Call For Papers

4th International Intelligent Computing and Technologies Conference

National Forensic Sciences University, Goa campus, India
Indian Institute of Technology Goa (IIT Goa), India

02-04 NOVEMBER, 2026

HYBRID MODE



The 4th International Intelligent Computing and Technologies Conference (ICTCon 2026) is being jointly hosted at National Forensic Sciences University Goa Campus, India and Indian Institute of Technology Goa (IIT Goa) in collaboration with CIT Kokrajhar, India during 2-4 November, 2026. The aim of the conference (ICTCon-2026) is to provide a platform that brings together academicians, scholars, engineers, industry people, and students to present their original work in various domains of computing and technologies.

CALL FOR PAPERS

AI-Driven Intelligence	<ul style="list-style-type: none">Multimedia and Deepfake ForensicsBiometric Identification and Spoofing DetectionAI for Criminal Profiling and Pattern Matching	<ul style="list-style-type: none">Explainable AI (XAI) for Legal and Judicial SystemsDigital Trace Analysis in Large Language Models (LLMs)
Secure and Resilient Computing	<ul style="list-style-type: none">High-Performance Computing for Large-scale SimulationsCloud and Edge Security ArchitecturesQuantum-Resistant Cryptography	<ul style="list-style-type: none">Blockchain for Data Integrity and Chain of CustodyFault-tolerant Distributed Systems
Intelligent Vision & Sensory Systems	<ul style="list-style-type: none">Image and Video EnhancementHuman-Computer Interaction (HCI)AR/VR Applications - in Crime Scene Reconstruction and others	<ul style="list-style-type: none">Remote Sensing for Environmental and Site ForensicsMedical Imaging and Computational BiologyComputer Vision and Applications
Data Science and Linguistic Engineering	<ul style="list-style-type: none">Natural Language Processing and Legal Document AnalysisSentiment Analysis and Social Media SurveillanceAdversarial Machine Learning and Defense Mechanisms	<ul style="list-style-type: none">Big Data Analytics - for Fraud Detection and othersInformation Retrieval and Unstructured Forensic Data
Next-Gen Communication & Autonomous Trends	<ul style="list-style-type: none">Secure 5G/6G Network EvolutionsIoT and Drone Forensics (UAV Telemetry Analysis)Autonomous Systems and Robotics in Hazardous EnvironmentsUnderwater Communication and Maritime Intelligence	<ul style="list-style-type: none">Mobile Intelligence and Wearable Computing SecurityOther applications related to Quantum Cryptography
Cyber Security, Digital Forensics and Threat Intelligence	<ul style="list-style-type: none">Network Security, IDS/IPSCloud, Edge and Virtualization SecurityIoT, IIoT and Smart Infrastructure SecurityCryptography, Blockchain and Secure ProtocolsSecure Software Development & DevSecOpsVulnerability Assessment & Penetration Testing	<ul style="list-style-type: none">Mobile Device & Smartphone ForensicsMalware Analysis & Reverse EngineeringLive Forensics & Runtime AnalysisCyber Threat Intelligence (CTI) & Threat Hunting Techniques etc..

IMPORTANT DATES

Paper Submission starts	1st April, 2026
Last Date of Paper Submission	5th May, 2026
Notification of Acceptance	10th July, 2026
Registration	5th August, 2026
Date of Conference (Hybrid mode)	2nd-4th November, 2026

REGISTRATION FEES

Category	Indian Authors (INR)	Foreign Authors (USD)
Student	₹8260	\$180
Faculty/Academia	₹10620	\$250
Industry	₹12980	\$280

Publications: All the accepted and presented papers will be submitted for publication with Springer indexed CCIS Proceedings. (Approval pending)

Paper Submission: Authors should prepare their manuscripts of 12-15 pages (including all text, figures, and references) as per guidelines of Springer-Proceedings given on the following link:
<http://www.springer.com/gp/computer-science/lncs/conference-proceedings-guidelines>.

Instruction for uploading manuscript: The manuscript has to be uploaded online at ICTCon2025 paper submission portal in the following link: <https://cmt3.research.microsoft.com/ICTCon2026>

Best Paper Awards: ICTCon2026 will present Best Paper Award and the Best Student Paper Award.

ADDRESS

National Forensic Sciences University Goa Campus
Goa Dairy Curti, Ponda, Goa – 403401
<https://ictcon2026.cit.ac.in/>

CONTACT

ictcon@cit.ac.in
M.NO. +919568265578, +918115523213



ICTCon 2026

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