

# 2<sup>nd</sup> International Conference on Computational Intelligence and Network Security

**ICCINS-2025**

**03-04 April, 2025**

**National Institute of Technology, Raipur, India**

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Department of Computer Sc. & Engg. , National Institute of Technology, Raipur is organizing **2<sup>nd</sup> International Conference on Computational Intelligence and Network Security (ICCINS-2025)**. Facilitate the exchange of cutting-edge research, innovative ideas, and practical solutions in computational intelligence and network security among researchers, practitioners, and academicians. Provide a platform for presenting the latest advancements in computational intelligence algorithms, techniques, and applications, as well as the newest trends in network security solutions and practices. This conference serves as a bridge between academia and industry, fostering discussions and inspiration that can lead to developing innovative security solutions and the practical application of research findings.

Conference link: <https://iccin.nitr.ac.in/>

## CONTRIBUTIONS ARE SOUGHT IN THE FOLLOWING AREAS

The scope of this conference is focused and includes the following topics

(But not limited to):

- » Machine Learning Algorithms for Cloud, Parallel, and Distributed Computing
- » Machine Learning Algorithms for Quantum Simulations
- » Machine Learning in Speech, Signal, Image & Video Processing
- » Machine Learning-Enriched Development for Mobile and Ad-hoc Communications
- » Machine Learning-Enabled IoT Networks and Smart Sensor Architectures
- » Machine Learning in Data Science and Big Data Applications
- » Evolving Machine Learning Techniques and Applications for Information and Cyber Security
- » Machine Learning Frameworks and Algorithms for Block chain Technology and Applications

## Publication

It is planned to publish the proceedings with Springer in their Communication in Computer and Information Science Series (CCIS) ( Final Approval Pending, Conditionally Accepted)



## IMPORTANT DEADLINES

**Submission of Full Papers:** 25<sup>th</sup> November 2024

**Notification of Acceptance:** 10<sup>th</sup> December 2024

**Registration:** 25<sup>th</sup> January 2025

**Camera Ready Submission:** 20<sup>th</sup> February 2025

**Conference Dates:** April 03-04, 2025

## Contact:

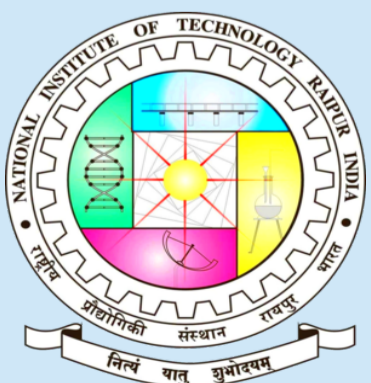
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## ABOUT RAIPUR

Raipur, capital of Chhattisgarh is a historical city of India. Energy Park, Gandhi Udyan, Purkhouti Mukhtangan, Burha Sarowar, Guru Ghasidas Museum, Nandanwan Zoo, Mahamaya Temple etc. are some of the interesting places to visit in Raipur. Raipur is a fast-developing city and emerging as education hub of India. Many institutions like National Law University, AIIMS, IIM, Engineering and Medical College have been established here. Since, Chhattisgarh is rich in mineral, agriculture and forest, many public sector, private sector and multinational companies are situated around Raipur.

## ABOUT NIT, RAIPUR

National Institute of Technology Raipur (Formerly Government Engineering College Raipur), situated in the capital of a newly incepted state of Chhattisgarh, has proven to be “avant-garde” in the field of science and technology over past few decades in this region. With sweet memory of foundation ceremony by our President Hon’ble Dr. Rajendra Prasad on 14<sup>th</sup> September 1956, the institute started with two departments namely Metallurgical and Mining Engineering. Later the inauguration of the Institute building was done by our Prime Minister Hon’ble Pt. Jawahar Lal Nehru on 14<sup>th</sup> March 1963. The status of Government Engineering College, Raipur had been elevated to National Institute of Technology by the Central Govt. with effect from 1st Dec. 2005. This Institute had been working since last 50 years with a mission to support growth and promotion of industries and community of the region. The Institute has long recognized its role in engineering education, generation and dissemination of useful and relevant technologies in the service of the society. NIT Raipur secured 64<sup>th</sup> rank this year (2023) by the NIRF ranking system.

## ABOUT COMPUTER SCIENCE & ENGINEERING DEPARTMENT

The Computer Science & Engineering department started in the year 2000 and department offers undergraduate program (B. Tech.) in Computer Science & Engineering. It is one of the largest departments of the institute with intake of 114 students. The Dept. of Computer Sci. & Engineering, NIT Raipur is achieving 100% placements for its graduates with very good salary package. Top MNCs including Microsoft, Adobe, Google Corporation, Oracle India are recruiting our students. The Department also offers Ph.D. program in all relevant disciplines of Computer Science & Engineering including Thermal, Design, Production, and Industrial Engineering and Management.

## SUBMISSION PROCEDURE

<https://cmt3.research.microsoft.com/ICCINS2025/Submission/Index>



## REGISTRATION DETAILS

Registration fee is payable by Any Online Mode, in the account of “Director, NIT Raipur”, A/C No.: 38027633250, IFSC Code: SBIN0002852, Branch: GCET Branch, Raipur (C.G). The registration fees include conference e-certificate, e- proceedings and publication in book series.

	Early bird registration	Late registration
Indian author	INR 9500	INR 10000
Foreign author	150\$	170\$

*Note:* Registration after ----- 2025 will not be entertained.

**MODE OF DELIVERY:** Online/Offline

Participants will be informed to install an appropriate “Online Presentation App” on their Mobile phones / Laptops / Desktops for Oral Paper Presentation. Meeting code for the same will be shared with all participants, prior to the event and other relevant information will be shared by mail only.

