

## International Advisory Committee

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- ♦ Dr. Kirti Seth, Professor, School of Computer and Information Engineering, INHA University in Tashkent, Uzbekistan
- ♦ Dr. Manoj Kumar, Associate Professor, Faculty of Engineering & Information Sciences, University of Wollongong in Dubai
- ♦ Dr. Alavikunhu Panthakkan, Associate Professor, Educational Activities Chair -IEEE UAE
- ♦ Dr. Sangharatna M. Ramteke, Adjunct Professor and Post Doctoral Fellow, Pontificia Universidad Católica de Chile, Santiago, Chile.

## Important Dates

Paper Submission Deadline	: 17 April 2026
Acceptance Notification	: 22 April 2026
Early Registration	: 27 April 2026
Camera Ready Submission	: 05 May 2026

## Registration Fees

Category	Indian (INR)
Research Scholar	1500
Student	1500
Listener	500
Industry	2000
Foreign Student	Usd 150
Foreign Delegates	Usd 150



Scan QR Code  
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<https://forms.gle/u3rqTbyRJ6ii2ipP6>

Registration  
Link

Shivaji Nagar, Balod Road, Durg, Chhattisgarh (India) - 491 001

+91-76974 77777, 8966000102 | info@csitdurg.in



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## Central Organizing Committee

- ♦ Prof. Sanjay Kr. Singh - Dean (Students Affairs)
- ♦ Dr. Santosh Sharma - Dean (Research & Development)
- ♦ Mr. Rajesh Verma - Registrar
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## National Advisory Committee

- ♦ Dr. Narendra D. Londhe, Professor NIT, Raipur
- ♦ Dr. Toshan Meenpal, Associate Professor, Electronics Telecom. Engineering, NIT Raipur
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- ♦ Dr. Nishat A. Ansari, Assistant professor, IIIT Nagpur
- ♦ Dr. Arbind Kumar Professor, Department of Mechanical Engineering. Birla Institute of Technology Off-Campus, Deoghar

## Details for the Submission of Registration Fees

Name of Account	: Director, Chhatrapati Shivaji Institute of Technology, Durg
Name of Bank & Branch	: Axis Bank, Chandkhuri, Durg
Account No.	: 590010100009676
IFSC Code	: UTIB0001666



SINCE 1999



# Chhatrapati Shivaji Institute of Technology

(Approved by AICTE | Affiliated to CSVTU Bhilai)

in association  
with

Indian Society of Technical Education (ISTE)

Organizes:

## International Student Conference

on

Next-Gen Computing:

Application of AI, Big Data, Quantum Computing,  
Signal Processing and Cloud Innovations  
(ICNGC-2026)

Mode - Hybrid (Online/Offline)

15th - 16th May 2026

Organized by:

CSE & EEE Department

Chief Patron

Er. Ajay Prakash Verma

Chairman, CSIP Durg

Patron

Mr. Rajesh Deshmukh

Director [Administration], CSIP Durg

Conference Chair

Dr. Ravi Mishra

Principal, CSIT Durg

Convener

Prof. Reetesh Sharma

Head - CSE

Co-Convener

Dr. Padmini Sharma

Head - EEE

## Conference Objectives

- ☞ To foster research collaboration between academia & industry
- ☞ To promote innovation in next-generation technologies
- ☞ To encourage young researchers and doctoral scholars
- ☞ To explore sustainable and intelligent engineering solutions
- ☞ To provide networking opportunities with global experts

## About the Institute

Chhatrapati Shivaji Institute of Technology, Durg, a technical institute under the aegis of Shivnath Shikshan & Seva Samiti, is a premier center for technical education committed to provide quality education in professional curriculum and services to the nation. CSIT Durg is an AICTE approved, affiliated to Chhattisgarh Swami Vivekanand Technical University, Bilai. The campus is spread over 33 acres in a lush green environment in the suburbs of the Twin Cities of Durg Bilai. The institute has acquired ISO 9001:2015 certification.

For further details please visit: <http://www.csitdurg.in>

## About The Conference

ICNGC-2026 aims to provide a global platform for researchers, academicians, industry professionals, and scholars to present and exchange innovative ideas, recent research outcomes, and emerging technologies in engineering and applied sciences.

The conference promotes interdisciplinary collaboration and addresses real-world challenges through cutting-edge technological solutions.

Click the following link for

### **FULL-LENGTH PAPER GUIDELINES**

<https://docs.google.com/document/d/1hCOJqWIAziQLvURGN0VTiAlzN4yxE5Wv/edit?usp=sharing&ouid=117168078819753235740&rtpof=true&sd=true>

## Theme :

### **Track 1: Computer Science Engineering**

- Advanced Algorithms & Computing
- Cybersecurity & Blockchain
- Cloud & Edge Computing
- IoT & Distributed Systems
- Quantum Computing

### **Track 2: Artificial Intelligence & Data Science**

- Machine Learning & Deep Learning
- Explainable AI & Trustworthy AI
- Computer Vision & NLP
- Big Data Analytics
- Generative AI & AI Security

### **Track 3: Information Technology**

- Enterprise Systems & ERP
- Web & Mobile Technologies
- Cloud Infrastructure & DevOps
- Digital Governance
- IT Risk & Compliance

### **Track 4: Civil Engineering**

- Sustainable Infrastructure
- Smart Cities & Urban Planning
- Environmental Engineering
- Earthquake-Resistant Structures
- Green Construction Technologies

### **Track 5: Electrical & Electronics Engineering**

- Smart Grid & Renewable Energy
- Electric Vehicles & Power Electronics
- VLSI & Embedded Systems
- Signal Processing
- Control & Automation

### **Track 6: Mechatronics Engineering**

- Robotics & Automation
- Industry 4.0 & Digital Twin
- Smart Sensors & Actuators
- Cyber-Physical Systems

### **Track 7: Mechanical Engineering**

- Advanced Manufacturing
- Thermal & Energy Systems
- CFD & FEA
- Automotive & Electric Mobility
- Smart Materials

## Vision

To Nurture world-class Intellectual growth by Imparting High Quality, Futuristic Technical Education to Emerge as one of the Best Technical Institutes, to serve the Mankind.

## Mission

- To Create Inspiring Environment that will be most suited for Research, Creativity and Innovation.
- Providing Quality Technical Education at par with Global standards.
- To Accomplish National Centre of Excellence in Collaboration with Industry.
- To Establish International Alliances and Collaborations with Foreign Universities to achieve Global Excellence.

## Call for Paper

Papers are invited in the respective domains. Authors are invited to submit full-length, original, and unpublished research papers using a single-column paper format, along with a plagiarism checker report indicating a similarity index of below 15%. Only plagiarism-free papers will be considered for the double-blind review process. A maximum of four authors is allowed per paper. Papers violating the prescribed length will be excluded from the review process. All papers will be published in conference proceedings with ISBN number 978-81-999829-3-2. and selected papers will be published in consent with authors in Google Scholar-Indexed, Peer Reviewed Journals. An additional publication fee of Rs 1,000/- is payable for peer reviewed journals after the conference.

