KALINGA UNIVERSITY
RAIPUR | INDIA

Collaborators

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Department of Computer Science & Faculty of Information Technology

ORGANISES

3rd INTERNATIONAL CONFERENCE ON

Digital Intelligence: AI, Cybersecurity and Computing for a Sustainable Future

(ICDIACS 2026)

Aligned With UN Sustainable Development Goals (SDGs):

9 INDUSTRY, INNOVATION AND INFRASTRUCTURE

27th & 28th October 2026 | Campus - Kalinga University | Hybrid

Why UN SDG 9?

- It promotes innovation, advanced technologies, and sustainable industrial growth through intelligent computing systems.
- AI, Cybersecurity, and next-generation computing are critical to building resilient digital infrastructure and secure industrial ecosystems.
- Emerging technologies such as AI, cloud computing, edge computing, IoT, and cybersecurity are transforming industries and enabling sustainable development.

Related SDGs:

- **SDG 4: Quality Education:** AI-driven learning systems, smart education platforms, and digital learning environments enhance accessibility and quality in education.
- **SDG 11: Sustainable Cities and Communities:** Intelligent computing and cybersecurity support sustainable urban planning, smart transportation, energy optimization, and public safety.
- **SDG 12: Responsible Consumption and Production:** AI and data analytics help optimize resources, reduce waste, and improve sustainable industrial practices.
- **SDG 13: Climate Action:** Machine learning models assist in climate prediction, environmental monitoring, and sustainable resource management.
- **SDG 17: Partnerships for the Goals:** The conference encourages global research collaboration among academia, industry, and government for sustainable technological advancement.



ABOUT KALINGA UNIVERSITY

8000+ Students	600+ International Students from 33 Countries	INR 3 Cr+ Scholarships Distributed
130+ Programs	400+ Recruitment Partners	7200+ Research Publications
562+ Patents	4263+ Books/Book Chapters	9 Startups
200+ MoUs Signed	8 Centres of Excellence	100+ Laboratories

Kalinga University, established in **2013**, stands out as one of the leading private universities strategically located in the Smart City of New Raipur, Chhattisgarh. The University has consistently ranked among the top **101–150** universities in India under the **NIRF Rankings 2025** for the fourth consecutive year and has also received a **NAAC B+ accreditation,** continuously shining on the horizons of high-quality education.



About Raipur

Raipur, the capital city of Chhattisgarh, is a blend of culture, heritage, and development. It is one of the fastest-developing cities of India and has become a centre of attraction in education, infrastructure, tourism, business, and Innovation. The city is famous for temples, parks, animal sanctuaries, the Shaheed Veer Narayan Singh International Cricket Stadium, food joints, shopping places, malls, & tribal heritage sites. It is home to some of the largest steel plants, IT industries, and manufacturing units.

About New Raipur

New Raipur is the first Greenfield Smart City in India, where 27% of the land is solely devoted to green and sustainable practices. It is also becoming a major hub of education and health in Central India. The Government is planning to make it a global destination for the IT and services industry to offer employment opportunities to youth. New Raipur is a well-planned smart city that supports a sustainable lifestyle and intelligent infrastructure. Due to growing opportunities and developments, it attracts students, entrepreneurs, and innovators who are ready to turn their ideas into innovation.

Objectives of New Raipur

- To become a hub of manufacturing, information technology, and biotechnology sectors
- To become the financial centre of the region
- To become a centre of trade and businesses
- To support the local economy through cultural services
- To become a place for affordable and high-quality medical services
- To become a hub of National and International educational institutions
- To develop sustainable and eco-friendly infrastructure

Conference Objectives & Scope

This conference aims to provide an international multidisciplinary platform for researchers, academicians, industry experts, and innovators to discuss recent advancements in Artificial Intelligence, Cybersecurity, Digital Intelligence, Intelligent Systems, Cloud Computing, IoT, Data Science, and Sustainable Digital Technologies. The conference focuses on promoting research and innovation that contribute toward sustainable technological growth and global development aligned with the United Nations Sustainable Development Goals (SDGs).

Key Objectives

1. Promote Advanced Research and Innovation

To provide a global platform for presenting innovative research in Artificial Intelligence, Cybersecurity, and Digital Intelligence Technologies.

2. Encourage Interdisciplinary Collaboration

To strengthen collaboration among researchers, academicians, industry experts, and policymakers for knowledge sharing and technological advancement.

3. Support Sustainable Development Goals (SDGs)

To explore smart and sustainable technological solutions aligned with SDG 9: Industry, Innovation and Infrastructure and related SDGs.

4. Discuss Emerging Technologies and Challenges

To examine recent trends, challenges, and future opportunities in intelligent systems, cybersecurity, cloud computing, IoT, and digital transformation.

5. Bridge Academia and Industry

To create opportunities for industry-academia partnerships, practical applications, and real-world problem-solving using advanced computing and cybersecurity technologies.

Call for Papers

The Organising Committee invites original and unpublished research papers, review articles, and case studies from academicians, scientists, industry professionals, policymakers, and research scholars. All submissions will undergo a rigorous double-blind peer review process. Accepted papers will be published in the Conference Proceedings with an ISBN, and selected papers will be recommended for publication in UGC-CARE-listed and Scopus-indexed journals.

Submit to: icstdtsd@kalingauniversity.ac.in



Track 1: Artificial Intelligence and Machine Learning

- Supervised, Unsupervised, and Reinforcement Learning Techniques
- Deep Learning and Neural Networks
- Natural Language Processing and Large Language Models
- Computer Vision and Image Recognition
- Explainable and Responsible AI
- AI-driven Decision Support Systems

Track 2: Cybersecurity and Digital Forensics

- Network Security and Intrusion Detection Systems
- Blockchain and Secure Computing
- Digital Forensics and Privacy Preservation
- Cryptography and Secure Data Communication
- Cyber Threat Intelligence and Incident Response
- Ethical Hacking and Vulnerability Assessment

Track 3: Computing Architectures and Intelligent Systems

- Cloud, Edge, and Fog Computing
- High-Performance and Parallel Computing
- Quantum Computing and Advanced Architectures
- Distributed Computing Systems
- Green and Sustainable Computing
- Virtualization and Modern Computing Environments

Track 4: Data Science and Predictive Analytics

- Big Data Analytics and Visualization
- Predictive Modelling and Forecasting
- Statistical Learning and Data Mining
- Business Intelligence and Smart Analytics
- AI in Scientific Research and Data Analysis
- Data-driven Sustainable Solutions



Track 5: Internet of Things (IoT) and Smart Systems

- Smart Sensors and Embedded Systems
- IoT-enabled Smart Cities and Infrastructure
- Intelligent Transportation Systems
- Smart Agriculture and Environmental Monitoring
- Industrial IoT and Automation
- Cyber-Physical Systems

Track 6: Sustainable Technologies and Digital Transformation

- Renewable Energy and Smart Energy Systems
- Sustainable Manufacturing and Industry 4.0
- AI for Climate Change and Environmental Sustainability
- Digital Transformation in Industry and Education
- Intelligent Healthcare and Biomedical Applications
- Smart and Sustainable Infrastructure Systems



Important Dates

MILESTONE	DATE
Abstract Submission Deadline	10th October 2026
Full Paper Submission Deadline	20th October 2026
Notification of Acceptance	24th October 2026
Conference Dates	27th & 28th October 2026
Email ID for Paper Submission:	icstdtsd@kalingauniversity.ac.in

Registration Details

CATEGORY	FEE
Faculty / Researchers	INR 2,000/-
UG/PG Students	INR 1,200/-
Industry Experts	INR 2,500/-
International Participants	USD 50/-
Late Fee	Additional INR 250/- USD 20/-
On-the-Spot Registration	INR 500/- extra

Scan to Pay



Scan to Registration

Registration Benefits & Concessions

- **Institutional Concession: A 50% concession in the registration fee will be provided to participants from Kalinga University and institutions having an MoU with Kalinga University, Naya Raipur.**
- Group Registration: A 10% concession on the applicable registration fee for group registrations of 50 or more participants from the same institution.
- The registration fee includes: Conference Kit, Participation Certificate, Access to all Technical Sessions, High Tea, Lunch and Snacks for both Conference Days, and E-Proceedings of the Conference.
- Accommodation: Accommodation will be arranged for participants upon prior request (charges applicable as per availability).

Publication Details

- All accepted papers will appear in Conference Proceedings (ISBN – E-book).
- Selected papers will be published in Scopus-indexed journals (with applicable APCs).

Sponsorship Opportunities

S. No.	CATEGORY	AMOUNT (INR)	BENEFITS
1	**Platinum Sponsorship**	1,00,000/-	• 5 Delegate Passes · 4 Standee Displays · 5-min Address · Product Display Space · Logo on All Materials · 4 Full-Page Ads in Proceedings · Promotional Video · Conference Kit & Memento
2	**Gold Sponsorship**	50,000/-	• 3 Delegate Passes · 1 Standee Display · Logo on Materials · Inserts in Conference Kits · 2 Full-Page Ads in Proceedings · Promotional Video · Conference Kit & Memento
3	**Silver Sponsorship**	25,000/-	• 2 Delegate Passes · Logo on Materials · 1 Full-Page Ad in Proceedings · Conference Kit & Memento
4	**Bronze Sponsorship**	15,000/-	• 1 Delegate Pass · Logo on Conference Materials · Conference Kit & Memento
5	**Supporter Sponsorship**	10,000/-	• Logo Display on Conference Materials

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Organising Structure

CHIEF PATRONS:

1. Dr. Rajiv Kumar, Chairman, Kalinga University, Naya Raipur
2. Dr. Sandeep Arora, Chancellor, Kalinga University, Naya Raipur

PATRONS:

1. Prof. Dr. R. Shridhar, Vice-Chancellor, Kalinga University, Naya Raipur
2. Dr. Byju John, Director General, Kalinga University, Naya Raipur
3. Dr. Monika Sethi, Pro-Vice-Chancellor, Kalinga University, Naya Raipur
4. Dr. Sandeep Gandhi, Registrar, Kalinga University, Naya Raipur
5. Dr. Rahul Mishra, Dean, Academic Affairs, Kalinga University, Naya Raipur

CONVENOR:

1. Dr. Anurag Sharma, Dean, Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur

CO-CONVENORS:

1. Dr. Anupa Sinha, HoD, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
2. Dr. Ayaz Ahmed Faridi, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
3. Dr. Sayed Athar Ali Hashmi, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
4. Dr. Rakesh Yashwant Gedam, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur

ORGANISING SECRETARIES:

1. Ms. Anjali Goswami, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
2. Mr. Sanjay Behera, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
3. Mrs. Minakshi Soni, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
4. Ms. Sejal Singh Kashyap, Teaching Assistant, Department of CS & Faculty of IT, Kalinga University, Naya Raipur

ORGANISING COMMITTEE MEMBERS:

1. Ms. Anjali Kadao, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
2. Ms. Roohee Khan, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
3. Ms. Archana Mishra, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
4. Mrs. Neha Shukla, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
5. Mr. Pravin Singh, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
6. Mr. Abdul Sallam, Teaching Assistant, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
7. Mr. Tuluraj Sahu, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
8. Mrs. Madhavi Kshatri, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
9. Mr. Faiz Mohammad, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
10. Mr. Biswarup Dutta, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
11. Dr. Sunita Kushwaha, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur
12. Mr. Pushpak Basak, Assistant Professor, Department of CS & Faculty of IT, Kalinga University, Naya Raipur

Travel & Accommodation

- Railway: Raipur Junction (well connected)
- Airport: Swami Vivekananda Airport (~15 km)
- Accommodation on Request (charges apply)

How To Reach:

Railways: Raipur Junction railway station is situated on the Howrah-Nagpur-Mumbai line of the Indian Railways (via Bhusawal, Nagpur, Gondia, Bilaspur, Rourkela, Kharagpur) and is connected with most major cities.

Airport: Swami Vivekananda Airport is the primary airport serving the state of Chhattisgarh. The airport is located 15 km south of Raipur near Atal Nagar.

Post-Conference Activities

- Feedback Form Submission Mandatory for Certificate
- Certificate Distribution (Participants, Speakers, Volunteers)
- Photo/Video Sharing & Media Coverage
- Conference Report Compilation & Submission

Contact Information

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DAY - 1

SESSION 1

Chairperson:

Dr. Omprakash Vyas

IIIT Director
IIIT Nava Raipur

SESSION 2

Keynote Speaker:

Mr. Mohammad Adil

Solution Architect
Mphasis, Atlanta, Georgia, USA

DAY - 2

SESSION 3

Keynote Speaker:

Dr. Sarvesh Soni

Scientist
Washington University

SESSION 4

Guest of Honour:

Dr. Sanjay Kumar

Principal, CS & IT Department
PTRSU, Raipur, C.G.

Advisory Committee:

1. Dr. N.K. Nagwani, Professor, Department of CSE, NIT Raipur
2. Dr. Sreejit Panicker, Industry Expert, Learning & Development Head, Bhilai
3. Dr. Priyanka Srivastava, Associate Professor, Dept. Of CSE, Sarala Birala University, Ranchi
4. Dr. Ragini Shukla, Assistant Professor, Dept. Of CSE, Sarala Birala University, Ranchi
5. Dr. Rohit Miri, Associate Professor, CSE, CSVTU Bhilai
6. Dr. Anuradha Tiwari, Professor, CSE, IIT Indore

Technical Committee:

1. Dr. Pradeep Kumar Singh, Professor, CSE, NIT Raipur
2. Dr. Tryambak Hiwarkar, Professor, Director, ASM Group of Institutions, Pune
3. Mrs. Minakshi Soni, Assistant Professor, Kalinga University, Naya Raipur
4. Ms. Anjali Goswami, Assistant Professor, Kalinga University, Naya Raipur

Organising Committee:

All CS & IT Faculty Members