Important Dates

|Submission Ends| 10th Feb 2026|
|Acceptance| 11th Feb 2026|
|Camera Ready| 16th Feb 2026|
|Registration| 20th Feb 2026|
|Registration Fees| 118USD

Patrons

Ms. Rashmita Tete (Chairperson, RIT Kalunga)
Prof.(Dr) Ipseeta Nanda (Vice Chairperson, RIT Kalunga)

Organizing Committee

Pramod Kumar Sethy (HOD Electrical)
Saqlain Ahmad Khan (HOD Computer Science)
Rama Prasana Pradhan (HOD Mechanical)
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Moon May, Toulouse, Occitanie, France
Pooja Jain, IIIT Nagpur
Ashutosh Rana, Software Developer, Minneapolis, US
Krishna Baride, Coventry University

Organising Instutions

Rourkela Institute of Technology (RIT), Kalunga is a premier institution committed to academic excellence, innovation, and holistic development. Established with a vision to impart quality technical and professional education, RIT provides a vibrant learning environment supported by experienced faculty, modern infrastructure, and industry-oriented programs. The institute actively promotes research, entrepreneurship, and skill development, preparing students to meet global challenges with competence and confidence. Through conferences, workshops, and collaborative initiatives, RIT continues to contribute significantly to knowledge creation and societal advancement.

Rourkela Institute of Technology (RIT), Kalunga, was established with the objective of providing quality technical and professional education to meet the growing demands of industry and society. Since its inception, the institute has steadily evolved into a reputed center of learning, emphasizing academic excellence, ethical values, and innovation-driven education.

RIT is equipped with a spacious green campus and state-of-the-art infrastructure, including well-equipped laboratories, modern classrooms, advanced computing facilities. The institute also offers seminar halls, conference facilities, hostels, sports amenities, and a supportive academic environment that fosters research, creativity, and overall personality development.

With a strong focus on practical learning, research activities, and industry interaction, RIT continues to nurture competent professionals and responsible citizens ready to contribute to national and global development.

ICICNDA-SERS 2026 International Conference on Intelligent Communication Networks and Decision Analytics for Sustainable & Energy-Resilient Systems

February 27th-28th Feb 2026(HYBRID)

Organizer

Rourkela Institute Of Technology, Kalunga Odisha
(Affiliated to Biju Pattanaik University of Technology, Odisha & Approved by AICTE, SCTE&VT, New Delhi)

RIT are driven by a vision of excellence in education and innovation. With a strong commitment to quality teaching, industry-focused learning, and holistic student development, the organizers through modern infrastructure, expert guidance, and a nurturing academic environment.

Publication Details

The selected papers will be published in the Nova Publication book series "Decision Analytics for Next Gen Networks: Insights in Communication Engineering," indexed in Scopus and Web of Science

Focus Areas:

Decision Analytics in Communication Networks

Computational Intelligence Applications

Emerging Trends in Communication Engineering

C Clarivate™

nova science publishers

Scopus

Registration Link
https://lnkd.in/gNs88GD4

Scan & Register

About Conference

The International Conference on Intelligent Computing, Networks, Data Analytics and Sustainable Engineering Research (ICICNDA–SERS) is a prestigious academic forum dedicated to bringing together researchers, academicians. The conference aims to provide a dynamic platform for presenting innovative research, exchanging knowledge, and discussing recent advancements in intelligent computing, communication networks, data analytics, and sustainable engineering solutions.

ICICNDA–SERS encourages interdisciplinary research and collaborative discussions that address contemporary technological challenges and promote sustainable development.

Call For Papers/Major Themes

- Intelligent Computing and Artificial Intelligence
- Machine Learning and Deep Learning Applications
- Data Analytics. Big Data, and Data Science
- Cyber Security. Blockchain, and Information Security
- Cloud Computing, Edge Computing, and High-Performance Computing
- Signal Processing and Image Processing

· About The Conference
Invites Original & Unpublished Research papers

Publication Committee
Devasis Pradhan
Vivek Kumar
Ipseeta Nanda

Program Schedule

Day 1 (February 27, 2026, Thursday):

Inaugural Session (10:00 - 11:30)
- Welcome Speech
- Address by the Keynotes Speaker
- Research Paper Presentation
- Poster Presentation

Technical Session - I (12:00-13:30)

Technical Session - II (15:00-16:30)

Day 2 (February 28, 2026, Friday):

- **Panel Discussion**
- **Industry Academia**
- **Exhibition**

Valedictory Session (13:30-14:00)
- Workshop Conclusions and Scope for future
- Sharing of experiences through feedback by participants

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CONTACT US:
ROURKELA INSTITUTE OF TECHNOLOGY
KALUNGA ODISHA 770031
Email id: info@ritrkl.ac.in
krsvivek88@gmail.com
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