KALINGA UNIVERSITY
RAIPUR | INDIA

in collaboration with
CampusOn

3rd International Conference on

SCISUSTAIN 2•27

AI-Driven Scientific Innovations for Sustainable Development Goals

Jointly Organized by

Faculty of Science, Kalinga University, Naya Raipur, Chhattisgarh, India
&
Mahatma Gandhi Udyanikee Evam Vanikee Vishwavidyalaya, Sankara-Patan, Durg, Chhattisgarh, India

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19th – 20th January 2027

Mode: Hybrid

Kalinga University, Naya Raipur, Chhattisgarh, India

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.

The University has rapidly emerged as a leading centre of higher education in Central India, offering undergraduate, postgraduate, and doctoral programmes across science, technology, management, law, and interdisciplinary domains. The University emphasises a strong research ecosystem supported by advanced laboratories, funded research projects, industry collaborations, and doctoral programmes. It actively promotes interdisciplinary research in emerging areas such as materials science, biotechnology, artificial intelligence, environmental sustainability, and applied sciences, aligning academic inquiry with national priorities and global Sustainable Development Goals (SDGs).

About the Faculty of Science

The Faculty of Science, Kalinga University, is a multidisciplinary academic and research hub committed to excellence in education, innovation, and sustainable scientific development. The faculty comprises 14 departments: Biotechnology, Biochemistry, Bioinformatics, Botany, Chemistry, Fashion Design, Forensic Science, Interior Design, Library Science, Mathematics, Microbiology, Physics, Yoga, and Zoology and offers Undergraduate (UG), Postgraduate (PG), and Ph.D. programmes across diverse scientific and interdisciplinary domains. The faculty promotes research, innovation, interdisciplinary collaboration, and skill-based education through modern laboratories, research projects, seminars, workshops, and academic partnerships, with its academic and research activities aligned with emerging scientific challenges, national priorities, technological advancement, and the United Nations Sustainable Development Goals (SDGs).

About Chhattisgarh

Chhattisgarh, located in central India, is a state known for its rich natural resources, biodiversity, cultural heritage, and growing industrial significance. Often referred to as the “Rice Bowl of India,” the state possesses extensive forest cover, fertile plains, and diverse ecosystems. The capital region, Naya Raipur (Atal Nagar), is a planned smart city designed with modern infrastructure, sustainable urban planning, and digital connectivity, and is an emerging hub for education, research, and innovation.

About Mahatma Gandhi Udyanikee Evam Vanikee Vishwavidyalaya (MGUVV)

Mahatma Gandhi Udyanikee Evam Vanikee Vishwavidyalaya (MGUVV), Sankra–Patan, Durg, Chhattisgarh, is a State University committed to excellence in education, research, innovation, and extension in Horticulture, Forestry, and allied sciences. Established under the Mahatma Gandhi Udyanikee Evam Vanikee Vishwavidyalaya Adhiniyam, 2019, the University focuses on generating and disseminating knowledge that contributes to sustainable agriculture, horticultural advancement, forest conservation, biodiversity management, natural-resource conservation, and rural development. With its multidisciplinary academic and research programmes spanning fruit and vegetable science, floriculture, medicinal and aromatic crops, post-harvest technology, forestry, agroforestry, natural-resource management, forest products, and tree improvement, MGUVV provides a vibrant platform for scientific collaboration and innovation. Its commitment to sustainable production systems, environmental stewardship, technology transfer, and community-oriented research makes the University an important academic partner for advancing science, sustainability, food security, climate resilience, and the Sustainable Development Goals.

OBJECTIVE OF CONFERENCE

The 3rd International Conference on SciSustain 2027 envisions establishing a globally recognised interdisciplinary platform that advances scientific excellence, technological innovation, and sustainable development through collaborative research. The conference integrates Material Science, Mathematical Sciences, Life Sciences, Forensic Sciences, and Emerging Technologies to address complex global challenges. Its objectives are to foster cross-disciplinary research collaboration, promote sustainable and innovation-driven technological solutions, strengthen academia–industry–government partnerships, and align scientific inquiry with the United Nations Sustainable Development Goals (SDGs).

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- Dr. Abhijeeta Nandha – Biotechnology
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- Dr. Anushree Saha – Chemistry
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- Dr. Avinash Singh – Physics
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- Dr. Faiz Bux – Botany
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- Dr. Preeti Pandey – Chemistry
- Dr. Priyanka Gupta – Chemistry
- Dr. Rajesh Kumar Manik – Yoga
- Dr. Rakesh Kumar – Bioinformatics
- Dr. Rittick Mondal – Microbiology
- Dr. Sohini Bhattacharya – Zoology
- Dr. Suchitra Panigrahy – Biotechnology
- Dr. Tanmay Bera – Biotechnology
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- Ms. Shainey Das – Fashion Design
- Ms. Urvashi Sharma – Zoology
- Ms. Vaishnavee B – Bioinformatics

CONFERENCE TRACKS (THEMES & SUB-THEMES) & 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. Submissions will undergo a rigorous double-blind peer review process. Accepted papers will be published in the Conference Proceedings with ISBN, and selected papers will be recommended for UGC-CARE-listed and Scopus-indexed journals.

scisustain@kalingauniversity.ac.in

Theme 1: Physical Sciences, Mathematical Sciences and Computational Intelligence

1. Artificial Intelligence, Machine Learning and Computational Sciences
2. Physics and Advanced Materials
3. Quantum Science, Electronics and Photonics
4. Renewable Energy, Space and Applied Physics
5. Mathematics, Statistics and Scientific Computing

Theme 2: Chemical Sciences, Materials Science and Green Technologies

1. Green, Sustainable and Environmental Chemistry
2. Advanced Materials, Nanotechnology and Polymer Science
3. Computational, Analytical and Physical Chemistry
4. Energy Storage, Electrochemistry and Hydrogen Technologies
5. Industrial, Medicinal and Catalytic Chemistry

Theme 3: Biological Sciences, Biotechnology and Health Innovations

1. Biotechnology, Molecular Biology and Genetics
2. Artificial Intelligence in Healthcare and Precision Medicine
3. Bioinformatics, Computational Biology and Multi-omics
4. Biomedical Engineering, Diagnostics and Drug Discovery
5. Microbiology, Immunology and Industrial Biotechnology

Theme 4: Agriculture, Horticulture, Biodiversity, Climate Change and Environmental Sustainability

1. Smart Agriculture, Precision Farming and Digital Agriculture
2. Horticultural Sciences and Protected Cultivation
3. Plant Sciences, Soil Science and Agricultural Biotechnology
4. Biodiversity, Forestry, Ecology and Natural Resource Management
5. Climate Change, Environmental Sustainability and Water Resource Management

Theme 5: Digital Technologies, Forensic Sciences and Intelligent Systems

1. Artificial Intelligence, Intelligent Computing and Data Analytics
2. Cybersecurity, Digital Forensics and Blockchain
3. Internet of Things (IoT), Robotics and Embedded Systems
4. Computer Vision, Smart Sensors and Intelligent Infrastructure
5. Forensic Biology, Chemistry and Crime Investigation

Theme 6: Human Health, Wellness, Design and Sustainable Living

1. Digital Healthcare, AI and Smart Health Systems
2. Public Health, Preventive Healthcare and Wellness
3. Smart Textiles, Wearable Technologies and Sustainable Fashion
4. Interior Design, Human-Centred Design and Ergonomics
5. Sustainable Lifestyle, Circular Design and Inclusive Innovation

Theme 7: Innovation, Entrepreneurship, Policy and Sustainable Development

1. Industry 5.0, Digital Transformation and Smart Manufacturing
2. Innovation, Entrepreneurship and Technology Commercialisation
3. Research Methodology, Scientific Communication and Higher Education
4. Intellectual Property, Technology Transfer and Industry–Academia Collaboration
5. Governance, Public Policy, Ethical AI and Sustainable Development Goals

Theme 8: Climate Change, Resilience and Net-Zero Technologies

1. Climate Change Mitigation, Adaptation and Risk Assessment
2. Renewable Energy, Green Hydrogen and Net-Zero Technologies
3. Carbon Management, Circular Economy and Nature-Based Solutions
4. Water, Food and Energy Security
5. Disaster Risk Reduction and Climate-Resilient Infrastructure

Theme 9: Artificial Intelligence for Sustainable Development Goals (SDGs)

1. AI for Health, Education and Agriculture
2. AI for Environmental Sustainability and Climate Action
3. AI for Smart Governance and Digital Inclusion
4. Responsible, Ethical and Explainable AI
5. AI for Social Good, Rural Development and SDG Implementation

Theme 10: Sustainable Mining for a Resilient Future

1. Advanced Technologies in Mining (Automation, Digitalisation and Smart Mining)
2. Mine Waste Management and Circular Economy
3. Mining, Water and Environmental Sustainability
4. Climate Change and Green Mining (Low-Carbon and Eco-Friendly Practices)
5. Mineral Policy, Governance and Transparency (Regulatory Frameworks and Social Responsibility)

KEYNOTE SPEAKERS

1. Prof. (Dr.) Rajendra Kumar Sarin, Professor, Department of Forensic Sciences at the National Forensic Sciences University (NFSU) – Delhi Campus, Delhi, India
2. Prof. (Dr.) Rakesh Kumar Singh, Professor & Head, Department of Biochemistry, Banaras Hindu University (BHU), Varanasi, Uttar Pradesh, India.
3. Prof. (Dr.) Shakeel Khan, Principal Scientist, ICAR–Indian Agricultural Research Institute (ICAR-IARI), New Delhi, India.
4. Dr. M. Shyamala Devi, Scientist and Professor, Department of Robot and Smart System Engineering, Kyungpook National University, Republic of Korea. (NSIRI affiliation as provided; please verify the institute name.)
5. Dr. N. V. Singh, Senior Scientist, Division of Fruit Science, ICAR–Indian Agricultural Research Institute (ICAR-IARI), New Delhi, India.
6. Dr. Dinesh Kumar, Head and Principal Scientist, Division of Food Science and Postharvest Technology, ICAR, Indian Agricultural Research Institute (ICAR-IARI), New Delhi, India.
7. Dr. A. K. Handa, Principal Scientist, Division of Forestry and Agroforestry, ICAR–Central Agroforestry Research Institute (ICAR-CAFRI), Jhansi, Uttar Pradesh, India.
8. Dr. O. P. Awasthi, Head and Principal Scientist, Division of Fruits and Horticultural Technology, ICAR–Indian Agricultural Research Institute (ICAR-IARI), New Delhi, India.
9. Prof. (Dr.) L. V. K. S. Bhaskar, Professor, Department of Zoology, Guru Ghasidas Vishwavidyalaya, Bilaspur, Chhattisgarh, India
10. Dr. Sanjeev Kanojiya, Scientist F, SAIF & Research, CSIR-Central Drug Research Institute (CSIR-CDRI), Lucknow, Uttar Pradesh

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9. Dr. Renu Bhatt, Professor & Dean, SoS of Interdisciplinary Education and Research, Guru Ghasidas Vishwavidyalaya, Bilaspur, Chhattisgarh
10. Prof. Dr. Devasish Bose, Professor & Head, Department of Criminology & Forensic Science, Dr. H. S. Gaur University, Sagar, Madhya Pradesh
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13. Dr. Manisha Sathe, Scientist G, Defence Research and Development Establishment (DRDE), Gwalior, Madhya Pradesh
14. Prof. Dr. D. P. Bisen, Professor, School of Studies in Physics and Astrophysics, Pt. Ravishankar Shukla University, Raipur, Chhattisgarh

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18 Prof. Dr. Sreenivasa Rao Amaraneni, Professor, Department of Chemistry, School of Engineering, Dayananda Sagar University, Ramanagara, Bengaluru, Karnataka
19 Prof. Dr. Rahul M. Shrivastava, Professor, Department of Biological Science & Engineering, MANIT, Bhopal, Madhya Pradesh
20 Prof. Dr. Puneeta Pandey, Professor, Centre of Environmental Studies, Institute of Interdisciplinary Studies, University of Allahabad, Prayagraj, Uttar Pradesh

IMPORTANT DATES

Milestone	Date
Abstract Submission Deadline	20th December 2026
Full Paper Submission Deadline	31st December 2026
Notification of Acceptance	31st December 2026
Early Bird Registration Deadline	31st December 2026
Conference Dates	19th – 20th January 2027

SCAN TO REGISTER

REGISTRATION DETAILS

The registration fee covers access to all technical sessions, conference kit, participation certificate, refreshments, and e-proceedings.

Category	Fee
Faculty & Academicians	INR 2,000/-
Research Scholars	INR 2,000/-
UG/PG Students	INR 1,200/-
Industry Delegates	INR 2,500/-
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Late Fee	INR 250.00 (Additional)
Late Fee for International Participants	INR 2000.00
On-the-Spot Registration	₹500/- extra

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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).

AWARDS – SCISUSTAIN 2027

S. No.	Award Category	Eligibility / Recognition
1	Young Scientist Excellence Award	Outstanding research contribution by a young scientist/researcher, preferably below 40 years
2	Young Achiever Award	Outstanding research, innovation, or presentation by UG and PG students
3	Best Research Paper Award	Best overall research paper demonstrating originality, scientific rigour, innovation, and significance
4	Best Oral Presentation Award	Excellence in scientific presentation, clarity, methodology, technical delivery, and response to questions
5	Best Poster Presentation Award	Best scientific poster based on research quality, originality, visual communication, and presentation
6	Sustainability Innovation Award	Innovative research or technology making a significant contribution to sustainability and the SDGs
7	AI for Sustainable Development Award	Outstanding application of AI, ML, computational intelligence, or data analytics to sustainable development
8	Innovation & Technology Excellence Award	Research demonstrating strong innovation, technological advancement, or commercialisation potential
9	Emerging Researcher Award	Promising and impactful research contribution by an early-career researcher
10	Women Scientist Excellence Award	Outstanding research contribution by a woman scientist/researcher
11	Global Research Excellence Award	Exceptional research contribution by an international participant
12	Best Student Research Award	Exceptional research work presented by a student with strong scientific merit and innovation

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S. No.	Sponsorship Category	Amount (INR)	Benefits
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