



KALINGA UNIVERSITY
Established under Chhattisgarh Private Universities (Establishment and Operation) Act, 2005

Kotni, Near Mantralaya, Naya Raipur, Chhattisgarh, INDIA – 492101
Mob: 93030 97043, Email – registrar@kalingauniversity.ac.in

2nd INTERNATIONAL CONFERENCE

on

**Climate Change, Sustainable Development and
Smart Agriculture**

(ICSSA-2026)

CONFERENCE REPORT

Date: 12-13 March 2026

Time: 09:30 am – 05:00 pm

**Venue: Auditorium, Kalinga University, Naya Raipur,
Chhattisgarh-492101, India**



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Government of India
Ministry of Earth Sciences



Anusandhan
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FOREST AND
CLIMATE CHANGE
DEPARTMENT



2nd INTERNATIONAL CONFERENCE ON CLIMATE CHANGE, SUSTAINABLE DEVELOPMENT & SMART AGRICULTURE (ICSSA-2026)



12th -13th March 2026



09:30 A.M. Onwards



Auditorium, Kalinga University, Naya Raipur



Hybrid

Aligned With UN Sustainable
Development Goals (SDGs):



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The **2nd International Conference on Climate Change, Sustainable Development and Smart Agriculture (ICSSA-2026)** was successfully organized at Kalinga University, Naya Raipur, Chhattisgarh, India, on **12th and 13th March 2026**. This prestigious event is supported by *the Ministry of Earth Sciences, Government of India, Anusandhan National Research Foundation (ANRF), Government of India and Chhattisgarh Forest Department*. We extend our gratitude to our knowledge partners—*Shaheed Mahendra Karma University, Jagdalpur; Wilson College, Mumbai; and the Microbiologists Society of India*—as well as our corporate partners: *Wildlife Acoustics, Sunrek, ADDGROW Foundation and SPARES*.

1. OBJECTIVE AND SCOPE OF THE CONFERENCE

ICSSA-2026 addresses critical themes, including agriculture practices, biodiversity conservation, environmental pollution, and their effects on human health, agriculture, and allied sectors. The event aimed to bring together academicians, researchers, policymakers, and industry experts to discuss emerging challenges and innovative solutions related to climate change, sustainable development, and smart agricultural practices.

The conference was focused on the following broad areas:

- Addressing the issue of climate change and sustainable solutions.
- Impact of climate change on Biodiversity.
- Understanding the impact of climate change on agriculture, food production, and pest management. Future prospects of smart agriculture practices.
- Impact of Climate Change on Human & Animal Health.
- Understanding the Human-wildlife Conflict.
- Encourage Adoption of Nature-based & Green Solutions
- Application of GIS & Remote Sensing in Biodiversity Conservation.

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2. ORGANIZING COMMITTEE OF THE CONFERENCE

Conveners

- **Dr. Manoj Singh**, Department of Zoology, Kalinga University, Naya Raipur
- **Prof. Sharad Nema**, Head, School of Studies (Forestry & Wildlife), Shaheed Mahendra Karma Vishwavidyalaya, Bastar
- **Dr. Ananya Bar**, Department of Zoology, Wilson College, University of Mumbai

Organising secretaries

- **Dr. Ajay Kumar Harit**, Department of Zoology, Kalinga University, Naya Raipur
- **Dr. Sachin Gupta**, Department of Chemistry, Wilson College, University of Mumbai

Co-organising secretary

- **Dr. Sohini Bhattacharyya**, Department of Zoology, Kalinga University, Naya Raipur

Organising committee members

- **Dr. Sushma Dubey**, Department of Biotechnology
- **Dr. Shilpi Shrivastava**, Department of Chemistry
- **Dr. Deepa Biswas**, Department of Botany
- **Dr. Alope Verma**, Department of Physics
- **Dr. Abhishek Kumar Pandey**, Department of Botany
- **Dr. Suchitra Ku Panigrahy**, Department of Biotechnology
- **Dr. Faiz Baux**, Department of Botany
- **Dr. Priyambada Singh**, Department of Microbiology
- **Dr. Amresh Sharma**, Department of Bioinformatics
- **Ms. Urvashi Sharma**, Department of Zoology
- **Ms. Mansi Majumdar**, Department of Zoology
- **Ms. Abhismita Roy**, Department of Botany
- **Ms. Priya Paul**, Department of Biotechnology
- **Mr. Sangram Keshari Samal**, Department of Biotechnology
- **Mrs. Meenakshi Mishra**, Department of Zoology

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- **Ms. Chaitramayee Pradhan**, Department of Zoology
- **Mr. Arkadeb Dutta**, Department of Zoology
- **Ms. Sonal Singh**, Department of Zoology

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3. TECHNICAL REPORT OF THE CONFERENCE

An International Conference on “**Climate Change, Sustainable Development and Smart Agriculture (ICSSA-2026)**” was organized by Kalinga University, Naya Raipur, from **March 12, 2026 to March 13, 2026**, with an aim to provide a common platform to academicians, researchers, industry experts and students to share their research findings and promote interdisciplinary research in the field of environmental sustainability and smart agriculture.

The conference comprised **plenary talks, keynote lectures, invited talks, oral presentations and poster sessions**. Eminent speakers from India and abroad addressed various sessions of the conference. The conference received **166 abstracts of research papers**, out of which selected papers were presented during the conference in various technical and parallel sessions.

DAY-1 (12-03-2026)

The Inaugural Session was graced by our Chief Guest, Shri Sunil Mishra (I.F.S), Nodal Officer, Chhattisgarh State Centre for Climate Change, Forest and Climate Change Department, Chhattisgarh, our Guest of Honour, Mrs. Samanti Sarkar, Scientist ‘F’ and Head of the Meteorological Centre, Raipur along with distinguished academicians and scientists. The session began with lamp lighting ceremony followed by welcome address and speeches by dignitaries highlighting the importance of climate change mitigation and sustainable development.

A Souvenir was published for the Conference containing messages from Shri Sunil Kumar Mishra, IFS, Officer on Special duty & Nodal Officer, Chhattisgarh State Centre for Climate Change, Dr. Rajiv Kumar Hon. Chairman, Dr. Sandeep Arora Hon. Chancellor, Prof. (Dr.) R. Shridhar Vice Chancellor, Dr. Byju John Director General, Dr. Sandeep Gandhi Registrar, Dr. Manoj Singh, Head, Department of Zoology, Kalinga University, Prof. Sharad Nema, Professor & Head, School of Studies (Forestry & Wildlife), Shaheed Mahendra Karma Vishwavidyalaya, Bastar and Dr. Ananya Bar Assistant Professor, Department of Zoology, Wilson College, Mumbai, Conveners ICSSA-2026, Dr. Ajay Kumar Harit, Associate Professor, Department of Zoology, Kalinga University and Dr. Sachin Gupta, Assistant Professor, Wilson College, Mumbai, Organizing Secretaries. Souvenir contained Abstracts of all the accepted papers and was distributed to all delegates and guests.

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Chief Guest, Shri Sunil Mishra (I.F.S)

Guest of Honour, Mrs. Samanti Sarkar, Scientist 'F'



Souvenir Publication of the Event- A Comprehensive Report of Proceedings

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Address by Shri Sunil Kumar Mishra, IFS



Address by Mrs. Samanti Sarkar, Scientist 'F'

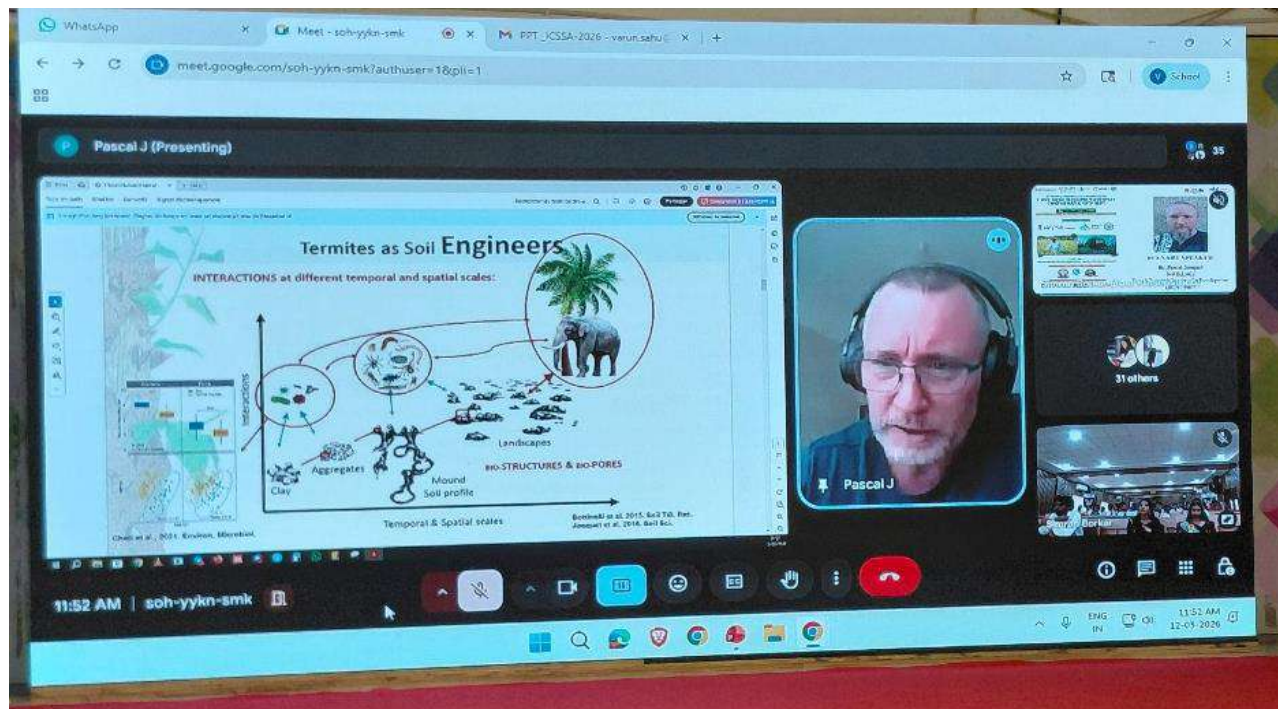
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The inaugural session was followed by deliberations of the following resource persons:



Dr. Pascal Jouquet, Soil Scientist, French Research Institute for Development (IRD), France

Dr. Pascal Jouquet delivered an insightful talk on linking termite activity to ecosystem services in agrosystems, emphasizing the crucial role of termites in soil structure improvement, nutrient cycling, and enhancing agricultural sustainability. He explained how termite burrowing improves soil aeration, water infiltration, and organic matter decomposition. The speaker also highlighted their role in maintaining soil fertility and supporting plant growth. Furthermore, he stressed the importance of conserving termite diversity to ensure ecological balance and resilience. Overall, the talk underscored termites as vital contributors to sustainable agriculture and ecosystem functioning in changing environmental conditions.

Prof. Krishan Kumar delivered an engaging talk on the Urban Heat Island effect over Delhi, highlighting the impact of rapid urbanization, reduced green cover, and rising temperatures on the city's microclimate. He explained how built-up surfaces like concrete and asphalt absorb and retain heat, leading to higher temperatures compared to surrounding rural areas. The talk also emphasized

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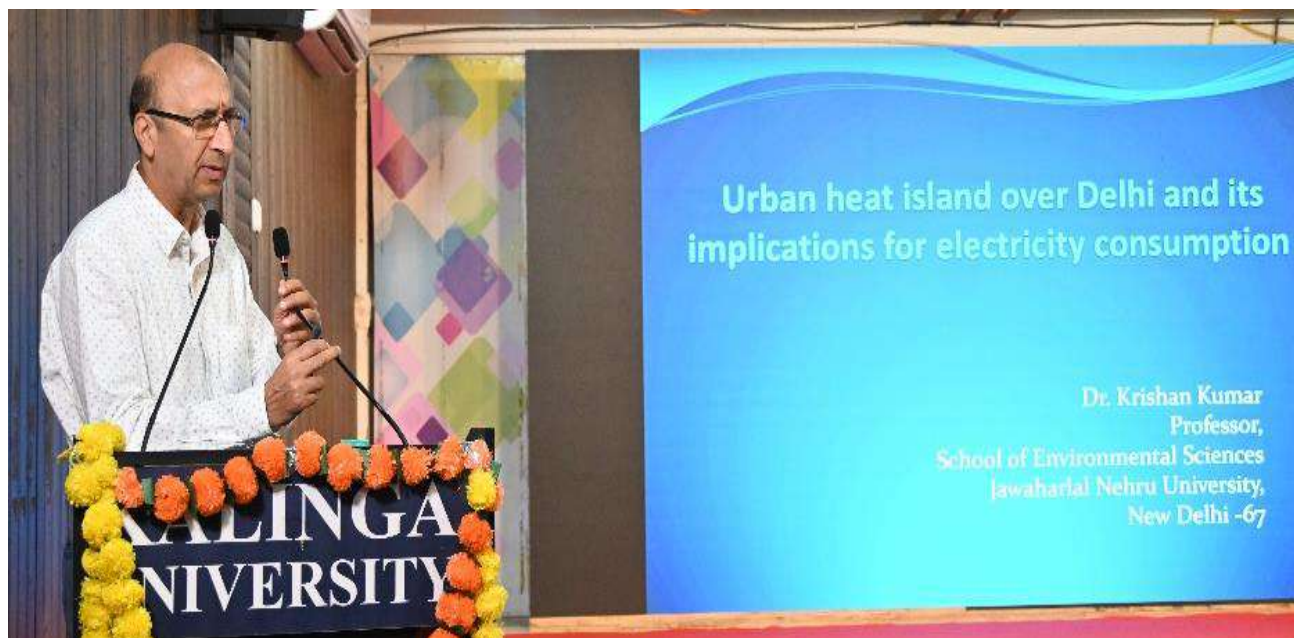


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the consequences on human health, energy consumption, and air quality. Furthermore, he suggested mitigation strategies such as increasing urban greenery, promoting sustainable architecture, and adopting climate-sensitive urban planning to reduce heat stress and improve urban living conditions.



Prof. Krishan Kumar, Professor, School of Environmental Sciences, Jawaharlal Nehru University, New Delhi



Dr. Rajmohana K, Scientist E, Zoological Survey of India (ZSI), Prani Vigyan Bhawan, M-Block, New Alipore, Kolkata, West Bengal

Dr. Rajmohana K delivered an insightful talk on ecological intelligence, focusing on functional

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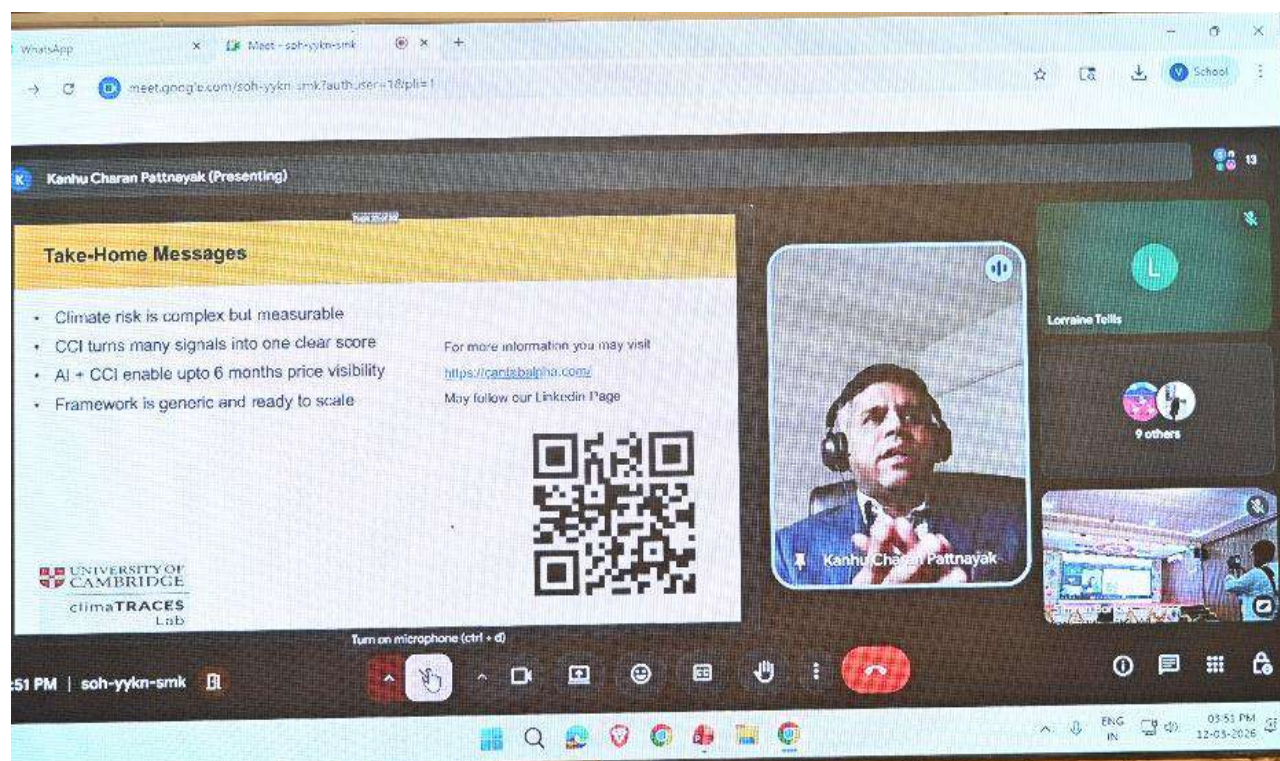


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insect biodiversity and the power of integrative taxonomy, emphasizing how combining morphological, molecular, and ecological approaches enhances species identification and conservation strategies. He highlighted the importance of understanding species interactions and ecosystem functions for effective biodiversity management. The speaker also discussed how integrative taxonomy helps resolve cryptic species complexes and improves the accuracy of ecological assessments. Furthermore, he stressed the need for interdisciplinary research and advanced tools to strengthen conservation planning and ensure the long-term sustainability of ecosystems.



Dr. Kanhu Charan Pattnayak, Senior Climate Scientist, Hadley Centre for Climate, Met Office, UK.

Dr. Kanhu Charan Pattnayak delivered a presentation on Artificial Intelligence and climate change, highlighting the role of AI in climate modeling, environmental monitoring, and developing data-driven solutions for sustainable development. He explained how machine learning algorithms can analyze large environmental datasets to predict climate patterns and assess risks. The talk also emphasized the use of AI in optimizing resource management, reducing emissions, and supporting smart agriculture. Furthermore, he discussed challenges such as data limitations and ethical concerns,

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stressing the need for responsible AI use in addressing climate change and promoting long-term environmental sustainability.



Prof. Ram Pratap Singh, Central University of South Bihar, Gaya

He delivered an insightful talk on the impact of climate change on birds, highlighting how shifting climatic patterns are affecting avian distribution, migration, and survival. He explained that changes in temperature and precipitation are altering breeding seasons and food availability, leading to mismatches in ecological timing. The talk also emphasized habitat loss and the increasing vulnerability of sensitive species. Furthermore, he discussed the role of long-term monitoring and conservation strategies in protecting bird populations, stressing the importance of adaptive management to mitigate climate-related impacts on avian biodiversity.

The offline oral presentation sessions were conducted in the Auditorium and Seminar Hall. The Auditorium session was chaired by Dr. Ram Pratap Singh, while Parallel Session–I in the Seminar Hall was chaired by Dr. Bhupendra Pratap Singh. The online oral presentation sessions were conducted in the Board Rooms. Parallel Session–II in Board Room–I was chaired by Dr. Dinesh Kumar, and Parallel Session–III in Board Room–III was chaired by Dr. Yashmita Ulman. In addition, the poster presentation session was organized on the ground floor, which was coordinated and

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evaluated by Dr. Amit Kumar and Dr. Jitesh Kumar.



Judges evaluating the Poster and Oral Presentations

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Judges evaluating the Poster Presentations



Group Photo with Chief Guest and other dignitaries

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Group Photo with UN Green Flag student Awardees from Bharat Mata School Bilaspur

The day concluded with a tea break, which provided an excellent opportunity for experts, researchers and participants to interact and exchange ideas in an informal setting, marking the successful completion of Day 1 of the conference.

DAY-2 (13-03-2026)

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On the second day, eminent speakers delivered keynote and plenary talks focusing on recent advancements in atmospheric science, engineering and environmental sustainability such as:



Prof. Claudio Mazzoleni, Distinguished Professor, Michigan Technological University, USA

Prof. Claudio Mazzoleni delivered an insightful talk on the effects of light-absorbing aerosols, emphasizing their role in atmospheric warming, climate forcing, and their impact on air quality and regional climate systems. He explained how aerosols such as black carbon absorb solar radiation, leading to temperature changes and altered weather patterns. The talk also highlighted their contribution to glacier melting and reduced visibility in polluted regions. Furthermore, he stressed the importance of emission control measures, sustainable practices, and policy interventions to mitigate their adverse environmental and health impacts.

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Prof. Arvind Kumar Mungray, Department of Chemical Engineering, SVNIT, Surat

Prof. Arvind delivered a talk on resource recovery and recycling of human waste for sustainable sanitation, emphasizing a closed-loop system approach that promotes waste-to-resource conversion, environmental protection, and circular economy principles. He highlighted how innovative technologies can transform waste into valuable products such as biogas, fertilizers, and reusable water. The talk also focused on reducing environmental pollution and improving public health through efficient waste management systems. Furthermore, he stressed the importance of policy support, community awareness, and sustainable infrastructure to implement these solutions effectively and ensure long-term sanitation and resource sustainability.

Prof. Naveen delivered a talk on the valorization of agro-industrial waste for the generation of value-added products using microbial enzymes, highlighting sustainable biotechnological approaches for waste management and resource recovery. He explained how enzymatic processes can convert agricultural residues into biofuels, organic acids, and other industrially important products. The talk also emphasized reducing environmental pollution and enhancing economic value from waste materials. Furthermore, he discussed the role of microbial diversity and process optimization in

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improving efficiency, stressing the importance of eco-friendly technologies for achieving sustainability and supporting a circular bioeconomy.



Prof. Naveen Kango, Director (Academics), Dr. Harisingh Gour University, Sagar

Shri Jitesh Kumar presented on NTPS, a digital initiative for the promotion of agroforestry and ensuring Sustainable Forest Management (SFM) in India, highlighting its role in enhancing farmer engagement, monitoring forest resources, and supporting sustainable land-use practices. He explained how the platform facilitates data-driven decision-making, improves transparency, and strengthens coordination among stakeholders. The talk also emphasized its contribution to climate resilience, carbon sequestration, and livelihood enhancement. Furthermore, he highlighted the importance of digital tools in scaling agroforestry practices, ensuring efficient resource management, and promoting long-term sustainability in forest and agricultural landscapes.

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Shri Jitesh Kumar, Assistant Commissioner (F), Ministry of Environment, Forest and Climate change, Government of India, New Delhi



Dr. Shalini Dhyani, Principal Scientist, CSIR-NEERI, Nagpur

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She delivered a thought-provoking talk on socio-ecological interlinkages in climate risk management, emphasizing the hybridization of scientific approaches and Indigenous and Local Knowledge Systems (ILKS) for driving transformative and sustainable changes. She highlighted how integrating traditional knowledge with modern science can enhance resilience and improve context-specific adaptation strategies. The talk also focused on community participation, equity, and inclusive decision-making in climate action. Furthermore, she stressed the importance of policy support and interdisciplinary collaboration to effectively address complex environmental challenges and ensure long-term sustainability.

The conference concluded with a Valedictory Function, marking the successful completion of two days of academic deliberations and knowledge exchange. The session was graced by **Chief Guest Shri Gurunathan N. (I.F.S.)**, Conservator of Forest (Climate Change), Chhattisgarh State Center for Climate Change, and Guest of Honour Dr. Sanjay Arora, Registrar, Gurugram University, Gurugram.

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Address by Chief Guest Shri Gurunathan N. (I.F.S.)



Address by Guest of Honour Dr. Sanjay Arora, Registrar, Gurugram University, Gurugram.

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The valedictory session began with the introduction of dignitaries, followed by their insightful addresses. The speakers appreciated the efforts of the organizers and highlighted the importance of such conferences in addressing contemporary environmental challenges and promoting sustainable development practices. They also encouraged researchers and students to continue contributing towards scientific advancement and policy-oriented research.



Life Time achievement award to Dr. A. Farishta

During the ceremony, the **Lifetime Achievement Award** was conferred upon **Dr. A. Farishta**, Senior Cardiologist, Farishta Hospital, Raipur, in recognition of his significant contributions in his field and his interdisciplinary engagement with climate and health-related issues.

Further, **Best Oral Presentation Awards** and **Best Poster Presentation Awards** were presented to deserving participants for their outstanding research work and presentations during the conference.

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Best Offline Oral Presentation Award in Research Scholar category

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The session concluded with the **Vote of Thanks** delivered by **Dr. Manoj Singh**, Head, Department of Zoology and the Convener of ICSSA-2026, expressing gratitude to all dignitaries, speakers, participants, organizing committee members, and supporting organizations for their valuable contributions.

The program ended with the **National Anthem**, followed by a **group photograph** and **certificate distribution ceremony**, along with tea and refreshments, bringing the conference to a formal and successful close. Overall, the conference was successfully conducted and provided a valuable platform for exchange of knowledge, ideas and research outcomes among participants.



Group photo with Eminent Speakers of the ICSSA-2026

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Dr. Manoj Singh, Convener of ICSSA-2026 extending the Vote of Thanks



Group Photo with Participants after Valedictory Session

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2nd International Conference On Climate Change, Sustainable Development & Smart Agriculture (ICSSA-2026)**4. ATTAINMENT OF OBJECTIVES**

The conference was able to meet its objectives. The specific benefits derived from the conference are, *inter alia*:

- The delegates appreciated the infrastructure, laboratory facilities and hospitality of Kalinga University, along with the active involvement of students and faculty in organizing the event.
- The experts and invited speakers acknowledged the quality of research contributions presented by faculty members, research scholars and students during oral and poster sessions.
- The interaction with eminent scientists and academicians created opportunities for future academic collaborations and joint research projects, which may be pursued further.
- Prof. Arvind Kumar Mungray encouraged the participants for the workshops, training programs and short-term courses to be held in SVNIT, Surat, Gujarat.
- A large number of students and participants benefitted from the plenary talks, keynote lectures and technical sessions, gaining exposure to recent developments in the field.
- The faculty and students gained valuable experience through presentation of research papers, interaction with experts and participation in discussions, enhancing their academic and research skills.

The conference provided an effective platform for knowledge exchange, networking and interdisciplinary learning.

Digital Media and Newspaper Coverage:**KNOWLEDGE PARTNERS****CORPORATE PARTNERS**



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कारोबार

पारिस्थितिक संतुलन बनाए रखने के लिए प्राकृतिक संसाधनों के अत्यधिक दोहन और उपभोग से बचना चाहिए-आईएफएस मिश्रा

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कलिंगा में जलवायु परिवर्तन और सतत विकास पर सम्मेलन

रायपुर, 16 मार्च। कलिंगा विश्वविद्यालय के प्राणीशास्त्र विभाग ने विश्वविद्यालय परिसर में जलवायु परिवर्तन, सतत विकास और स्मार्ट कृषि पर द्वितीय अंतर्राष्ट्रीय सम्मेलन (आईसीएसएसए-2026) का सफलतापूर्वक आयोजन किया। भारत तथा विदेशों से आए वैज्ञानिकों, शिक्षाविदों, शोधकर्ताओं और विद्यार्थियों ने भाग लिया तथा उभरती हुई पर्यावरणीय चुनौतियों और उनके सतत समाधान पर विचार-विमर्श किया।

सम्मेलन का उद्घाटन मुख्य अतिथि सुनील मिश्रा, भारतीय वन सेवा, नोडल अधिकारी, छत्तीसगढ़ राज्य जलवायु

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कलिंगा विश्वविद्यालय ने जलवायु परिवर्तन और सतत विकास पर द्वितीय अंतर्राष्ट्रीय सम्मेलन का आयोजन किया

रायपुर(अमन पथ)। कलिंगा विश्वविद्यालय, नया रायपुर के प्राणीशास्त्र विभाग, ने 12-13 मार्च 2026 को विश्वविद्यालय परिसर में जलवायु परिवर्तन, सतत विकास और स्मार्ट कृषि पर द्वितीय अंतर्राष्ट्रीय सम्मेलन (क्लररअ-2026) का सफलतापूर्वक आयोजन किया। दो दिवसीय इस अंतर्राष्ट्रीय सम्मेलन में भारत तथा विदेशों से आए वैज्ञानिकों, शिक्षाविदों, शोधकर्ताओं और विद्यार्थियों ने भाग लिया तथा उभरती हुई पर्यावरणीय चुनौतियों और उनके सतत समाधान पर विचार-विमर्श किया। सम्मेलन का उद्घाटन मुख्य अतिथि सुनील मिश्रा, आईएफएस, नोडल अधिकारी, छत्तीसगढ़ राज्य जलवायु परिवर्तन केंद्र द्वारा किया गया। अपने संबोधन में श्री मिश्रा ने कहा कि जलवायु परिवर्तन से निपटने के लिए व्यक्तिगत जीवनशैली और उपभोग के तरीकों में बदलाव आवश्यक है। उन्होंने समाज से अधिक जिम्मेदार और सतत आदतों को अपनाने का आह्वान किया। उन्होंने इस बात पर भी प्रकाश डाला कि पारिस्थितिक संतुलन बनाए रखने के लिए प्राकृतिक संसाधनों के अत्यधिक दोहन और उपभोग से बचना चाहिए। श्री मिश्रा ने वैश्विक संघर्षों और युद्धों का प्राकृतिक संसाधनों पर पड़ने वाले प्रभावों के बारे में भी बताया। उन्होंने विशेष रूप से आर्द्रभूमि (वेटलैंड) और अन्य संवेदनशील पारिस्थितिक तंत्रों का उल्लेख किया, जो ऐसे संकटों के दौरान अक्सर क्षरण और नुकसान का सामना करते हैं। उन्होंने आगे जलवायु परिवर्तन के प्रभावों को कम करने के लिए छत्तीसगढ़ सरकार द्वारा लागू की गई विभिन्न पहलों और योजनाओं का भी उल्लेख किया। इनमें वन संरक्षण, जलवायु-अनुकूल विकास तथा प्राकृतिक संसाधनों के सतत प्रबंधन से संबंधित कार्यक्रम शामिल हैं। उद्घाटन सत्र में विशिष्ट अतिथि के रूप में श्रीमती समंती सरकार, वैज्ञानिक 'एफ' एवं प्रमुख, मौसम विज्ञान केंद्र, रायपुर भी उपस्थित रहीं।

Attendance Details of Offline Participants:

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2nd International Conference On Climate Change, Sustainable Development & Smart Agriculture (ICSSA-2026)

Total number participants = 225 (Online 76+ 149 Offline)

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ICSSA 2026 On-Spot Registration List

S. NO	Name	Category	Affiliation (college/University/working organization)	Mode of participation	Mobile Number	UTR No.	Transaction Amount (in Rs)	Signature
1	Akansha Rath	PG	SMKV, Jagdalpur	Offline	7991518306	607124526943	750	[Signature]
2	Priyanka Kushwaha	PG	SMKV, Jagdalpur	Offline	6263266521	607124526943	750	[Signature]
3	Musq Idris	PG MMB	Kalinga University	Offline	42348034224763	Cash	600	[Signature]
4	Dr. Abhishek	Faculty Botany	Kalinga University	Offline	999384946	33877177866	750	[Signature]
5	Shashi Vashishth	P.H.D.	Kalinga University	Offline	83037332	Cash	1000	[Signature]
6	Abdulwahid Saad Sale	MBOT	Kalinga University	Offline	42348103046213	Cash	600	[Signature]
7	MMSBATHU MUKTAR	MBI	KALINGA UNIVERSITY	Offline	42348132163310	Cash	600	[Signature]
8	HASANJ AHMEDU MEURANICAR	MBT	KALINGA UNIVER SITY	Offline	42348145777443	Cash	600	[Signature]

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9	Faisa / Muhammad	MBOT	Kalinga university	Offline	42348147845391	Cash	600	[Signature]
10	MUSA MUHAMMAD IDRIS	MMS	KALINGA UNIVERSITY	Offline	42347033718287	Cash	600	[Signature]
11	Dr. Yogesh Janghel	Research Scholar	JMD, Raipur	Offline	626193500	Guest	-	[Signature]
12	Annie Blossin Guadikob	BZBC	Kalinga University	Offline	4231718705720	Cash	375	[Signature]
13	Pannalal	Research Scholar	Kalinga university	Offline	8811026675	423729977250	1000	[Signature]
14	AHMAD LABRAN RAUBAKAR	MBI	KALINGA UNIVERSITY	Offline	42348062279252	Cash	600	[Signature]
15	Mubarak Alhaisan Ahmad	MBT	Kalinga University	Offline	42349080818700	Cash	600	[Signature]
16	Pernia Gaudesher Shah	Research Scholar	Yoga, KU	"	761918645	" Cash	1000	[Signature]
17	Mustapha Ibrahim	MBI	Kalinga University	Offline	42348142649689	Cash	600	[Signature]
18	Al-Mustapha Aliyu RAJBU	MBI	KALINGA UNIVERSITY	Offline	423481095723	Cash	500	[Signature]

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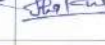
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✓ 19	Zaharuddin Abdullahi Fagge	MZOD	Kalinga University	Offline	92347032 950470	Cash	375/- Paid to Uni.		by Receipt	(92)	
20	ABDULHADI ABUAGAR UMAR	MSBC	Kalinga University	Offline	+2348064 912324	Cash	500		M		
X 21	Almeida Abdullahi	BTCE	Kalinga University	Offline	+38063705 2057	Cash	500		Returned to Abdullahi Sir		
22	Nafisa Hussain	MBT	Kalinga University	Offline	+2348169 271004	Cash	500		M	DM	
23	Riddhi Goswami	zooto- gurus	Mri Ramatpuri University	Offline	831944 205	934162864126 Offline	1000				
24	Dr. Deepa Bhatnagar	Faculty	Kalinga University	Offline	93031163 88	988474683939	750/-				
25	Dr. Smriti Premchand	Faculty F.O.	— II —	Offline	913148 1001	607219571261	750/-				
26	Anshu Pandey	M.ZOD	Kalinga University	Offline	8883199 818	Cash	600/-				
27	Jharna Maithi	Biochemis- try	Kalinga University	Offline	54432287 100	Cash - KV Receipt	750				
28	Dr. Dushyant Dumale	Faculty	Fisheries College Kawandha	Offline		Cash - KV Receipt	1500/-				

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29	Kirika Samuel	Faculty/Student	Dr. C.V. Raman University	offline	97705 08228	607696649986	1000/-	<i>Kirika Samuel</i>
30	Ankita Ankur	student	Kalinga University	offline	960831232	253444156538	600/-	<i>Ankita</i>
31	Nayan Chandrasekar		Kalinga University	Online	934461808	292176042374	375/-	<i>Nayan</i>
32	Jaya Sharma	student	Kalinga University	online	8817291862		600/-	<i>Jaya</i>
33								
34								
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2nd International Conference On Climate Change, Sustainable Development & Smart Agriculture (ICSSA-2026)

ICSSA 2026 Registration List

Date: 12th-13th March
January 2026
Time: 9:30 am – 5:00 pm

Venue: Auditorium, Kalinga University, Naya Raipur, Chhattisgarh-492101, India

S.No	Name	Category	Affiliation (college/University/working organization)	Mode of participation	Mobile Number	UTR Number	Amount (in Rs)	Signature
1.	Aayush Yadu	Student UG/PG	Kalinga University	Offline	9691388850	707213784603	375	Aayush
2.	Ankita Vishwakarma	Student UG/PG	National Institute of Technology Raipur	Offline	7828088216	604840300574	750	Ankita
3.	Anshu Singh	Student UG/PG	University	Offline	6268422483	981086499477	375	Anshu
4.	Anuradha Sahu	Research scholar	Shaheed Nandkumar Patel Govt College Birgaon	Offline	9409680376	561035439892	1000	Anuradha
5.	ARUN SACHDEV	Industry person	PRIVATE LIMITED COMPANY	Offline	9826136200	776725645601	5000	Arun
6.	Danish Banjara	Student UG/PG	Kamla institute of pharmaceutical sciences bhilai cg, Shri Shankaracharya professional University bhilai cg	Offline	9301573809	606239692400	750	Danish
7.	DEVENDRA KUMAR DURGAM	Research scholar	GOVT. HIGH SCHOOL PORTA CABIN TOYNAR	Offline	8319989232	53215995182	1000	Devendra
8.	DHARMENDRA KUMAR	Faculty	GOVERNMENT NAVEEN COLLEGE JATGA, DISTRICT - KORBA (CG)	Offline	7770840959	013667627647	1500	Dharmendra

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9.	Dr LAVKESH	Research scholar	BMU Rohtak	Offline	9068910119	398360364614	1000	
10.	Dr Vandana Bhagat	Faculty	College of Veterinary Science and Animal Husbandry, Anjora, DSVCKV, Durg, Chhattisgarh	Offline	9926729498	212957002194	1500	Bhagat
11.	Dr. Indu Soni	Faculty	Pt. Ravishankar Shukla University Raipur CG	Offline	9826188667	975028853615	1000	
12.	Dr. Jitender K. Jakhar	Faculty	Lspn College Of Fisheries, Kawardha	Offline	6260219842	217175084200	1500	Jakhar
13.	Durga	Research scholar	Govt. Dudhdhari Bajrang Girls' Post-Graduate Autonomous College Raipur	Offline	3,72378E+11	372378012396	1000	Durga
14.	Girdhar Kumar Sahu	Research scholar	Pt. Ravishankar Shukla University, Raipur (C.G.)	Offline	7879139026	605978773828	1000	Girdhar
15.	Harshita Singh Bais	Research scholar	Govt. Nagarjuna P.G. College of Science, Raipur (C.G.)	Offline	9131180683	605979197513	1000	Harshita
16.	Himangi Halder	Student UG/PG	D. P. Vipra College, Bilaspur, Chhattisgarh	Offline	7415796619	120803271957	750	Himangi
17.	Hit Narayan Tandan	Faculty	Sant Guru Ghasidas Govt. P. G. College Kurud, Chhattisgarh, India	Offline	09301526718	201190994880	1500	Hit Narayan
18.	Jhoola Ram Yadav	Research scholar	Chaitanya science and arts autonomous college pangarhi Chhattisgarh, India.	Offline	7354337029	109331242534	1000	Jhoola Ram

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19	Lileswari yadav	Student UG/PG	University	Offline	7681084949	604715990095	375	Lily
20	Lipika satnami	Student UG/PG	University	Offline	7682982128	139801518144	375	Lipika
21	Madhu Madhav Dev	Faculty	Govt. Narayanrao Meghawale Girls College, Dhantari (Pt. Ravishankar Shukla University Raipur CG)	Offline	9907991015	529200928550	1500	Madhu
22	Madhusmita Swain	Research scholar	Government Higher Secondary School, Tudalaga, Sundargarh	Offline	6371803540	653071095370	1000	Madhu
23	MAMTA PATEL	Faculty	GOVERNMENT J YOGANANDAM CHHATTISGARH COLLEGE RAIPUR	Offline	8770914158	565600617725	750	Mamta
24	Minali	Research scholar	National Institute of Technology	Offline	9009967639	81303795702	1000	Minali
25	Ms. Ramautin Kurre	Research scholar	Shri Rawatpura Sarkar University Raipur C.G.	Offline	9977767519	534970916262	1000	Ramautin
26	Nidhi sahu	Faculty	Shri rawatpura sarkar university	Offline	09340111169	UP ID: 15654121775	1500	Nidhi
27	NUTAN PAL KURREY	Research scholar	GOVT. MUKUTDHAR PANDEY COLLEGE, KATGHORA	Offline	9993269186	391450463914	1000	Nutan
28	Om chandrakar	Student UG/PG	Om chandrakar Kalinga University	Offline	9340310004	641596321629	375	Om
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29	Payal Kumari	Student UG/PG	University	Offline	8819839634	T2602171039159808855373	375	Payal
30	Poonam Singh	Student UG/PG	IGNOU	Offline	9109028361	120216690914	750	Poonam
31	PRAGYAN SHARMA	Student UG/PG	Pragati College, Raipur, Chhattisgarh	Offline	8018513343	606223903494	750	Pragya
32	Rakhi Mandavi	Student UG/PG	Bhanupratap Dev Govt. PG collage Kanker	Offline	8817307322	8817307322231694750652	750	Rakhi
33	Sandhya kaushik	Research scholar	Wishawvidyala	Offline	9644453854	599798607707	1000	Sandhya
34	Santosh Kumar Pal	Faculty	DepartmenShri Davara University	Offline	9340110462	398598330308	1500	Santosh
35	Shaili lakra	Student UG/PG	Govt. E. Raghavendra Rao P.G. science college Bilaspur, Chhattisgarh	Offline	8823842472	606375553700	750	Shaili
36	SMT. KAMLESHWAR	Research scholar	GOVT. HIGHER SECONDRY SCHOOL PAPANPAL	Offline	9098121226	445891907954	1000	Kamleshwar
37	Sushila Gilhare	Research scholar	Govt D K P G ART & COM COLLEGE, BALODABAZAR CG	Offline	9009543439	530313110750	1000	Sushila
38	Umma Ruman Siddiqua	Student UG/PG	University	Offline	7205161733	641438210435	375	Umma Ruman
39	VIJAY SACHDEV	Industry person	PARTNERSHIP FIRM	Offline	9826122113	397647050498	5000	Vijay
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ICSSA 2026 KU Registration List — KU								
S. NO	Name	Category	Affiliation (college/University/working organization)	Mode of participation	Mobile Number	UTR No.	Transaction Amount (in Rs)	Signature
1	Abhilash Bhattacharya	Student UG/PG	Kalinga University Raipur	Offline	8109253595	173707165494	750	
2	Alisha Fatima	Student UG/PG	Kalinga university Raipur	Offline	9329050796	369017818657	375	
3	Amisha Chhatra	Student UG/PG	Kalinga University	Offline	9348576885	432765805118	375	
4	Amit Roy	Student UG/PG	Kalinga university	Offline	6299634261	928328642513	750	
5	Amit Adarsh	Student UG/PG	Kalinga University	Offline	7094544988	605016649343	375	
6	Ananya Dewangan	Student UG/PG	Kalinga University	Offline	8982253172	200960422240	375	
7	Anish Gupta	Student UG/PG	Kalinga University	Offline	8817389246	199786426249	600	
8	Anupa Pandey	Research scholar	Kalinga University	Online	7587148847	7587148847	1000	

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ICSSA 2026 KU Registration List — KU								
S. NO	Name	Category	Affiliation (college/University/working organization)	Mode of participation	Mobile Number	UTR No.	Transaction Amount (in Rs)	Signature
9	Anupama manjhi	Research scholar	Kalinga university	Offline	7390358775	739035877551	1000	
10	ASNA JABI	Student UG/PG	KALINGA UNIVERSITY	Online	6261202599	398261137439	375 + 225	
11	Bharti	Research scholar	Department of Zoology, Kalinga University, Naya Raipur, Chhattisgarh, India	Online	9608471200	903224707107	1000	
12	Chitransha Sodhi	Student UG/PG	Kalinga University	Offline	9343659653	110561558810	600	
13	Debasmita Nayak	Student UG/PG	Kalinga University	Online	7327865206	589316897859	750	
14	Dhatr Devi Singh	Student UG/PG	Kalinga University Chhattisgarh	Offline	09179642665	176806736763	375	
15	Dipanshu Verma	Student UG/PG	kalinga university	Offline	7024494926	7024494926@ptyes	375	
16	Dr Avinash Singh	Faculty	Kalinga University Raipur (C. G.)	Offline	9405154476	143549628287	750	
17	Dr. Gopeshwar Dhar Dwivedi	Faculty	Kalinga University	Offline	9839262728	T2603071436093995542089	750	
18	Gredly Tirkey	Student UG/PG	Kalinga university	Offline	7828587399	604785123557	375	

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19	Himanshu sharma	Student UG/PG	Kalinga University	Offline	9340371340	118742820875	375	<i>Himanshu</i> (9)
20	Jhuma Mahata	Research scholar	Kalinga University, RAIPUR	Online	9835353643	376247960029	1000	<i>Jhuma</i>
21	Jonah Dayal	Student UG/PG	Kalinga University	Offline	8770360366	525443774092	600	<i>Jonah</i>
22	Jyotika Sa	Research scholar	Kalinga University, Naya Raipur, Chhattisgarh, India	Online	7735303370	606886859902	1000	<i>Jyotika</i>
23	Kanchan sai	Student UG/PG	Kalinga University	Offline	7470529408	984405734772	150	<i>Kanchan</i> (10)
24	Karan Sahu	Student UG/PG	Kalinga University	Offline	6266645867	657491019406	600	<i>Karan</i>
25	Kaushiki Mishra	Student UG/PG	Kalinga University	Offline	8318648185	605474201066	375	<i>Kaushiki Mishra</i> (11)
26	Kokilo Zawa Davis	Student UG/PG	Kalinga University	Offline	9630334232	605689913025	300	<i>Kokilo</i> (12)
27	Kuldeep Kaur Ghai	Research scholar	Kalinga University Raipur	Offline	9827129121	9827129121 907398141491	1000	<i>Kuldeep</i>
28	Meenakshi singh	Research scholar	Kalinga university	Online	9753265809	721730858731	1000	<i>Meenakshi</i>
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29	Megha Bahadur singh	Research scholar	Kalinga university raipur	Offline	8234053521	8234053521 693061262069	1000	<i>Megha</i>
30	Minakshi kalo	Student UG/PG	Kalinga university	Offline	9337781307	642825443471	375	<i>Minakshi</i> (13)
31	Minakshi Mishra	Research scholar	Kalinga University, Naya Raipur Chhat	Offline	9179194808	362928286616	1000	<i>Minakshi</i>
32	Monika Rajak	Research scholar	Kalinga university raipur	Offline	7067497366	574173109081	1000	<i>Monika</i>
33	MOTILAL	Research scholar	Kalinga university raipur	Offline	7722942836	000102291406	1000	<i>Motilal</i>
34	Nandita pujari	Student UG/PG	Kalinga university	Offline	7978735560	606184998312	375	<i>Nandita</i> (Paid 200) (14)
35	Naveen bhagat	Student UG/PG	Kalinga university	Offline	7224987300	604738442457	375	<i>Naveen</i> (15)
36	Nazneen akhtar khan	Research scholar	Kalinga university	Online	9630407286	529288143797	1000	<i>Nazneen</i>
37	Nidhi Singh	Research scholar	Kalinga university	Online	7803031431	476469907884	1000	<i>Nidhi</i>
38	Nourin Afroz Qureshi	Student UG/PG	Kalinga University, Naya Raipur	Online	6265825177	793230468200	750	
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39	Nutan Kumar	Research scholar	Kalinga university	Offline	9575886692	604576168614	1000	Nutan							
40	Palak Nag	Student UG/PG	Kalinga university	Offline	8305587854	120180481535	375	Palak	16						
41	Palak sen	Student UG/PG	Kalinga university	Offline	8319843514	468824752805	375	Palak	17						
42	Pallabi Mahanta	Student UG/PG	Kalinga University	Offline	7077102804	858804738248	375	Pallabi	18						
43	Pankaj Chandra	Student UG/PG	Kalinga University	Offline	8827194451	604788415968	375	Pankaj	19						
44	Prabhas Rohit Rajhansa	Student UG/PG	Kalinga university	Offline	8093840510	524373582051	600	Prabhas							
45	PRAFUL KUMAR THAKUR	Student UG/PG	KALINGA UNIVERSITY	Offline	9755998302	645234950336	750	Praful							
46	Pratikshya Mishra	Student UG/PG	Kalinga University	Offline	6370361712	197069713656	375	Pratikshya	20						
47	Pratikshya Panda	Student UG/PG	Kalinga University	Offline	9938520104	026753856902	375	Pratikshya	21						
48	PRAVEEN KUMAR SINHA	Student UG/PG	KALINGA UNIVERSITY RAIPUR	Offline	6263872062	867629283047	150	praveen	22						

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49	Raima Kundu	Student UG/PG	Kalinga University	Online	7415050327	605025698844	375	Raima	23 ✓
50	Ramanand Agarwal	Research scholar	Kalinga University	Online	6261145119	776284903821	1000	Ramanand	
51	RANJANA MESHAM	Research scholar	KALINGA UNIVERSITY NAYA RAIPUR	Offline	9303167698	531321173278	1000	Ranjana	
52	Rashmi Bala kujur	Research scholar	Kalinga University Raipur	Online	9589504780	815381282503	1000	Rashmi	
53	Ravish Das	Research scholar	Kalinga University, Raipur	Online	7879911888	380205348216	1000	Ravish	
54	Rishabh panda	Student UG/PG	Kalinga university	Offline	7489975775	841105185429	375	Rishabh	24 ✓
55	Rishabh panda	Student UG/PG	Kalinga university	Offline	7489975775	841105185429	600	Rishabh	
56	Sahil sahu	Student UG/PG	Kalinga university	Offline	9340753678	793543141512	375		25
57	Sai Saswat Behera ✓	Student UG/PG	KALINGA UNIVERSITY	Offline	9348708391	726974829700	375	Sai	26
58	Saleen P.	Research scholar	Kalinga University	Offline	7024333987	601917917103	1000	Saleen	

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59	Shashikant	Research scholar	Kalinga University	Online	97529 09045	398654778129	1000
60	Shivam Kumar	Student UG/PG	Kalinga University	Offline	7461802646	606122695811	375
61	Shreya Srivastava	Student UG/PG	Kalinga University	Offline	9302827144	569012707210	375
62	Silky sahu	Student UG/PG	Kalinga university	Offline	8018137287	791430440723	375
63	Simarpreet Kaur	Research scholar	Kalinga University	Offline	9988134393	692500830588	1000
64	Simran Borkar	Student UG/PG	Kalinga University	Offline	9302806977	14930265782	375
65	Smt. Kalpana Mandawli	Research scholar	Kalinga University	Offline	0940607826 6	744582305669	1000
66	Smt. Sushila Gilhare	Research scholar	Kalinga University Kotani Raipur CG	Online	9009543439	642769111958	1000
67	Somya Ranjan Joshi	Student UG/PG	KALINGA UNIVERSITY, RAIPUR	Offline	7326887264	251171827310	750
68	Sonal Singh	Research scholar	Kalinga University Raipur C.G.	Offline	7587704500	193533598649	1000

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69	Soumya Priyadarshini Swain	Research scholar	Kalinga University, Naya Raipur	Online	8327758262	301324694683	1000
70	Sushmita Mandal	Student UG/PG	Kalinga university	Online	9202130780	T2602171214590580966 566	375
71	Swapnil Yadav	Research scholar	Kalinga University	Online	9981112105	606537880052	1000
72	Trahimam Singh Rout ray	Student UG/PG	Kalinga university	Offline	9078767610	682015155339	375
73	Varsha Sahu	Student UG/PG	Kalinga University	Offline	8839700363	448127332433	375
74	Wonder Myers	Student UG/PG	Kalinga University	Offline	8120637876	ICSSA-2026	375
75	Worship xasa	Student UG/PG	Kalinga university	Offline	9238650593	356895759761	375
76	Yashi Chandrakar	Student UG/PG	Kalinga University	Offline	9516310170	484305572362	375
77	Lilleshwar Yadav	Student UG/PG	Kalinga University	Offline	73264557	604715770095	375
78	Saharaddeen Mohamedhussain Jinge	Student UG/PG	Kalinga Univ				

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Manoj

Dr. Manoj Singh
Convener ICSSA-2026
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