



CENTRAL UNIVERSITY OF KARNATAKA

ICEEA



ICETS – 2026

**INTERNATIONAL CONFERENCE ON EARTH AND ENVIRONMENT IN
ANTHROPOCENE (ICEEA-2026)**

&

**18th International Congress on Environmental & Territorial Studies
(ICETS-2026)**

Organized by:

**Department of Geology, School of Earth Sciences
Central University of Karnataka
Kalaburagi – India**



In Association with

**Center for Interdisciplinary Studies on Environment and Development
(CIEMAD)**

National Polytechnic Institute (IPN) Mexico, Mexico City

&

**International Network of Researchers on Regional and Environmental
socio-Urban Problems (INRRESP)**

Scan & Register



**26th – 30th
October – 2026**

**Venue:-
Central University of Karnataka
Kalaburagi – India**

Visit:- <https://www.iceea.in>



ABOUT ICEEA – ICETS – 2026

ICEEA-2026 aims to bring together researchers, academicians, environmentalists, policymakers, and industry leaders to address complex Earth and environmental challenges emerging during the Anthropocene epoch. The conference promotes interdisciplinary dialogue focusing on climate change, sustainability, natural resources, geosciences, environmental degradation, and advanced technological solutions.

ICETS is an internationally recognized congress focusing on environmental and territorial studies. The 18th edition continues its mission to build scientific collaborations between nations for sustainable environmental governance and resilient socio-ecological systems.

Conference Goals

- Address global environmental challenges of the Anthropocene
- Strengthen international collaboration in Earth and environmental sciences
- Promote sustainable development and geo-environmental solutions
- Integrate geoscience, environmental policy, and technology
- Exchange cutting-edge research in climate change, geology, biodiversity, energy, and territorial studies
- Our primary objective is to foster dynamic collaboration among global experts, creating a unique platform to:
- Share groundbreaking research and transformative ideas.
- The event aims to create long-term global networks that drive impactful research and sustainable innovation.
- Participants will gain exposure to cutting-edge technologies, methodologies, and international best practices.
- ICEEA-2026 aspires to become a landmark forum for shaping future directions in Earth Sciences & Environmental resilience and sustainable developments.

Shaping the Next Scientific Epoch: From Anthropocene Insight

ICEEA positions the Central University of Karnataka as a global hub for next-generation Earth and Environmental research, where classical geoscience converges with frontier technologies. The conference envisions a future driven by quantum simulations, AI-augmented Earth models, digital twins of geological systems, and predictive intelligence for planetary sustainability, enabling researchers to move beyond observation toward anticipation and intervention.

This platform fosters transdisciplinary research ecosystems, integrating geology, environmental science, data science, policy, and societal frameworks to co-create resilient solutions for a rapidly transforming Earth. By catalyzing global collaborations, advanced methodologies, and future-ready scientific thinking, ICEEA-ICETS 2026 aims to redefine how universities lead innovation, influence policy, and prepare humanity for the complex challenges of the post-Anthropocene world.

Our Core Focus

Strong tendencies that nature pronounces in the face of environmental crisis are an inevitable sign of the overexploitation of natural and human resources on this planet. They already signify tangible and intangible expressions in the various daily activities of humanity. The reality of the present is no longer enough to address the socio-environmental crisis in forums, meetings, and international gatherings of experts on global warming, organized by the United Nations (UN), World Health Organization (WHO), United Nations Educational, Scientific and Cultural Organization (UNESCO), International Monetary Fund (IMF), World Bank (WB), among other organizations skeptical of environmental phenomena.



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They also do not want to deepen or radicalize policies to truly confront and reduce large-scale energy consumption. Generally, information is overshadowed by governments that produce Greenhouse Gases (GHGs), causing global warming and climate change, which in turn creates human health issues on a global scale. Meanwhile, exposing the socio-environmental problem in official forums or publishing institutional speeches—lengthy procedures—has absolutely not solved any aspect. Likewise, imposing limits on the generation of CO₂, reducing greenhouse gases, or reusing contaminated products with excessive consumption of scarce raw materials on the basis of the so-called “Circular Economy” also paves the way for creating complete contradictions for humanity and refining exchange values. However, we must identify the voids, predatory capitalism, and true causes of destruction against nature. Manifesting global warming is not an effect of moral actions, but of determinations imposed by current production and consumption. Nor is it neglected actions or voluntarist attitudes that will stop the predation of nature. Therein lies the need to build true knowledge that can understand these predatory contradictions and the extinction of various species today, reflecting a phase of devastation.

The present conference is a cycle of conferences related to environmental and social sciences, and it is the 18th consecutive year of organizing these interrelated events in different continents, especially in South America, Europe, Asia, and now in Africa. Previous editions of the conferences were held in Mexico City (Mexico), Veracruz (Mexico), Bogota (Colombia), Manizales (Colombia), Warsaw (Poland), Chennai (India), Trichy (India), Galapagos Islands (Ecuador), Cochabamba (Bolivia), Buenos Aires (Argentina), São Paulo (Brazil), Santiago (Chile), Cusco (Peru), Asunción (Paraguay), Caracas (Venezuela), and Durban (South Africa).

- ICTES-2026 aims to advance critical dialogue and promote transformative research addressing global socio-environmental crises.
- The conference continues its legacy of bringing together diverse global scholars committed to sustainability, justice, and ecological resilience.
- This edition aspires to strengthen international cooperation to build actionable frameworks for future environmental governance.

History of Past ICEEA Conference

The first ICEEA was held at Central University of Karnataka - Kalaburagi in 2021

The first International Conference on Earth and Environment in the Anthropocene (ICEEA-2021) was held at Kalaburagi in 2021. The conference brought together academicians, researchers, and professionals from earth and environmental sciences to deliberate on emerging Anthropocene-driven challenges. It established a strong interdisciplinary platform for scientific exchange and collaboration.



The Second ICEEA was held at Central University of Karnataka - Kalaburagi in March - 2025



The second edition of ICEEA was successfully organized in March 2025, building upon the foundation laid by the inaugural conference. The event witnessed enhanced national and international participation, with expanded discussions on climate change, sustainability, and earth system processes. It further strengthened ICEEA's role as a growing global forum for environmental and geoscientific research.



CENTRAL UNIVERSITY OF KARNATAKA

CENTRAL UNIVERSITY OF KARNATAKA - GULBARGA

CENTRAL UNIVERSITY OF KARNATAKA

Central University of Karnataka (CUK) was established by an Act of Parliament in 2009. It is a young and budding institution striving for excellence in education by imparting quality teaching and learning in Sciences, Social Sciences, Humanities, Business Studies, and Engineering and Technology. The University currently offers undergraduate, postgraduate, and doctoral degree programs. The University has excellent physical infrastructure, with more development underway. For further information about CUK.

School of Earth Sciences, CUK

The School of Earth Sciences works to gain a better understanding of our planet, the resources that support society, and the challenges of sustainability. We use a variety of methods and tools to address our research questions, including fieldwork, laboratory and experimental studies, and computer modelling. The School of Earth Sciences is one of the first few schools established by the Central University of Karnataka. It is home to two departments offering postgraduate and undergraduate degrees in Geology and Geography.

Department of Geology

The Department of Geology has well-equipped facilities and laboratories to cater to the practical coursework needs of M.Sc. students as well as research scholars. Geology is the study of the interacting systems of the solid Earth with the atmosphere, hydrosphere, and biosphere as they evolve through time. The courses offered by the Department focus on the scientific study of the Earth. Geologists discover, develop, and responsibly manage minerals, energy, and other Earth resources. Geological knowledge enables sustainable development of natural resources and the responsible use of these resources.

The courses offered by the Department cover a wide range of core subjects in geology and allied fields. They provide a strong foundation for the study of fundamental geologic methods and problems, both in the laboratory and in the field. The curriculum includes instruction in geomorphology, sedimentology, hydrogeology, geochemistry, stratigraphy, mineralogy, petrology, geostatistics, geophysics, remote sensing, environmental geology, economic geology, geophysical principles, and geoinformatics.

These courses are designed to blend the traditional fundamentals of Earth sciences with emerging cutting-edge geo-spatial applications and techniques, ensuring that students are equipped with both theoretical knowledge and practical skills. The Department of Geology strives to achieve academic excellence and to produce geoscientists with world-class training.

Visit:- <https://www.iceea.in>



National Polytechnic Institute (IPN)

Founded in 1936, the Instituto Politécnico Nacional (National Polytechnic Institute, IPN) is the most important public technological higher education center in Mexico. Academic quality is one of its main distinctions: more than 95% of its students are trained in educational programs recognized for quality by accrediting agencies. The Institute was founded on the premise of supporting the country's industrialization and national development, as well as providing educational opportunities to various social sectors, especially the less favored. In 2004, the IPN undertook a process of institutional transformation to renew its mission.

The essence of its institutional mission is to foster education and knowledge-creation capacities in order to contribute to the construction of improved development conditions. This has motivated the design of a new strategy: the Social Integration Model, which promotes a two-way interaction between the Institute and society, along with the enhancement of its main functions and the social recognition of its efforts. Within the framework of this model, a number of networking actions—national and international cooperation, community service, relationships with alumni, among others—take place and, despite their diversity, follow the guidelines set by the model.

The presence of the Institute across the country is reflected through the daily work of its alumni, both individually and within the organizations they belong to, totaling 115 Alumni Associations. Currently, IPN has 216,000 enrolled students across its Graduate, Undergraduate, and Postgraduate programs.

Among its academic institutions, IPN has centers focused on Marine Sciences, Biological Sciences, Chemical Sciences, Medicine, Physical Sciences, Biochemical Sciences, Geosciences, Materials Sciences, Nanoscience, Interdisciplinary Studies, and Physical Education, located throughout all regions of Mexico. More than 98 advanced research and technological centers in 23 states offer 262 different types of graduate and postgraduate programs distributed inside and outside Mexico City, Mexico.

Center for Interdisciplinary Studies on Environment and Sustainable Development (CIIEMAD)

The Center for Interdisciplinary Studies on Environment and Sustainable Development (CIIEMAD) is an academic research center that conducts scientific studies at the postgraduate level on environmental and social issues, with a strong focus on interdisciplinary approaches that benefit society. The center is dedicated to research in environmental technologies, environmental clean-up plans, and interdisciplinary aspects related to sustainability. It is supported by a diverse team of interdisciplinary faculty members who undertake research in these fields.

The center has also participated in projects related to environmental clean-up, environmental technology, and social aspects within Mexico City and other regions of Mexico. CIIEMAD offers postgraduate degrees, including two Master's programs and two Ph.D. programs, all of which are accredited by the Secretariat of Science, Humanities, Technology, and Innovation (Secihti), Mexico.

History of Past Seventeen Events in Territorial Classification and Socio-economic Crisis

The aim of the yearly event is to bring hard science and social science researchers under one umbrella to discuss aspects related to human intervention on Planet Earth.

- 1st event was held during June 2006 in Mexico City, Mexico;
- 2nd event was held during September 2007 in the City of Santo Domingo, Dominican Republic;
- 3rd event was held during August 2008 in the City of Medellín, Colombia;
- 4th event was held during June 2009 in the City of Barcelona, Spain;
- 5th event was held during September 2010 in the City of Guayana, Venezuela;
- 6th event was held during August 2011 in the City of Cochabamba, Bolivia;
- 7th event was held during June 2012 in Mexico City, Mexico;
- 8th event was held during September 2013 in the City of Trichy, India;
- 9th event was held during June 2014 in the City of Cochabamba, Colombia;
- 10th event was held during July 2016 in the Galapagos Islands, Ecuador;
- 11th event was held during November 2017 in the City of Neiva, Colombia;
- 12th event was held during November 2018 in the City of Encarnación, Paraguay;
- 13th event was held during April 2019 in Chennai, India;
- 14th event was held during October 2021 in Warsaw (Varsovia), Poland;
- 15th event was held during June 2022 in Popayán, Colombia;
- 16th event was held during November 2023 in Luján, Argentina;
- 17th event was held during August 2025 in Durban, South Africa.

1. Over the years, these events have evolved into one of the most respected global platforms for discussing environmental and socio-economic challenges.
2. The conference series has consistently fostered international collaboration across continents.
3. Each edition has contributed unique insights into territorial dynamics, human impact, and sustainable development pathways.
4. The general objective of ICTES is to analyze and debate socio-environmental phenomena in the current phase of unsustainable crisis. At the same time, it aims to propose viable alternatives to different proposals to raise awareness about the various ways of building sustainable societies.

Conference Session & Ceremony

26th - 30th October - 2026

Inauguration & Keynote Sessions

- Grand inaugural ceremony with dignitaries
- Keynote address by international experts
- Introduction to ICEEA-2026 & ICETS-2026
- Conference overview and theme insights
- Networking & academic interaction sessions
- Launch of conference proceedings, sponsors, and partner announcements
- Group Photos

Technical Sessions & Paper Presentations

- Oral and poster paper presentations across all themes
- Parallel technical sessions (Earth Sciences, Technical(Quantum & AI), Political & Social Sciences)
- Expert panel discussions and Q&A
- Springer/Scopus publication briefing
- Award nominations for best presentations

Field Trip & Closing Ceremony 29th & 30th

- Educational field trip to major environmental/geological study sites
- Interaction with field specialists, researchers, and domain experts
- Exclusive access only for registered participants (researchers, keynote speakers, and students)
- Prior verification of registration and ID required for field trip entry
- Valedictory session & certificate distribution
- Official closing remarks

Themes for the Conference

Geology & Earth Materials

- Hydrology (River Basin & Watershed Processes)
- Groundwater (Aquifer Systems, Recharge & Sustainability)
- Fluvial evolution and climate-driven hydrology
- Earth System History & Anthropocene transitions
- Critical and strategic minerals, REE and battery metals
- Petrology, deep Earth processes and isotopic geochemistry
- Geoheritage, Cultural & Historical Value
- Geotourism and Community-Based Benefits
- Integration with Biodiversity & Cultural Tourism
- Medical geology

Geo-Environmental Science & Sustainability

- Climate extremes, multi-hazards and Earth system crises
- Sustainable resource governance and nature-based solutions
- Environmental impact assessment and ESG analytics
- Pollution, waste management, and ecological restoration
- Environmental policies and regulations
- Carbon cycle research and sequestration
- Net-zero pathways and climate action
- Disaster Management & Litigation

Technological & Applied Earth Sciences

- Irrigation & Drainage Systems
- Hydraulics (Flow Mechanics, Canal and River Engineering)
- Design and Construction Methodology & Technology (Water Infrastructure)
- Digital Earth: AI, Machine Learning, and remote sensing
- Quantum Nexus & computing in Earth sciences
- Geo-intelligence models and predictive analytics
- Quantum-enhanced environmental monitoring
- Big Data analytics for climate modeling
- Sustainable subsurface resources and green mining
- Energy-transition resource security
- Climate resilience for food, water and cities
- Applied microfossils for industry and sea-level studies

Marine Geo-Science & Coastal Systems

- Marine ecosystem change and coastal vulnerability
- Marine sediments, microfossils and paleoclimate archives
- Continental-margin processes and marine geohazards
- Blue-economy strategies and sustainable resource use
- Coastal zone management and shoreline dynamics
- Climate resilience for coastal communities
- Coastal Hydrology & Water Dynamics

Political & Social Dimensions of Environment

- Water management, Pricing and Economics
- Water and Social Dimensions (Equity, Gender Issues)
- World cities against the socio-environmental phenomena
- Crisis related to production and consumption of matter, energy and information
- Role of Universities in the creation of Science and Technology
- Social movements facing global warming, climate change and alternatives
- Nature in modified way
- Social and Political Challenges to Science and Society on 'Green Environment'
- Environmental Sociology and Environmental impacts on Human Beings
- AI in political & social sciences for future

Disaster Management, Environmental Sustainability, Governance & Green Development

- Water Law, Conflicts & Governance
- Flood & Drought Risk Management (Hydrology-based Hazards)
- Climate change & Adaptation
- Green Finance & carbon Markets
- Renewable Energy & Green Technology
- Environment Policy & Governance
- Sustainable Resource Management

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Conference Proceedings / Book Publication

All submitted full papers will undergo a rigorous peer-review process and will have two publication opportunities:

Springer Edited Book (with ISBN)

- Selected and high-quality papers will be published as chapters in a Springer book series, ensuring global academic visibility.
- **Scopus-Indexed Journal**
- Another set of selected papers will be forwarded for publication in a Scopus-indexed journal (details will be announced shortly).
- Authors must ensure that their submissions are original and not under consideration in any other journal, conference, or publication outlet.
- The final decision on paper acceptance and publication will be made strictly based on the outcomes of the peer-review process.

Important Dates



Abstract submission starts:	01.02.2026
Last date of Submission of Abstract:	30.06.2026
Acceptance notification:	07.07.2026
Last date of Full paper submission:	15.07.2026
Last Date of Registration:	31.07.2026
Conference dates:	26th – 30th October – 2026

Bank Account details for Payment fee



Bank Name:-	Canara Bank
Bank Address:-	Kadaganchi Branch, Gulbarga District, Karnataka, India
Account Number:-	5109101000001
Account Name:-	Central University of Karnataka
IFSC:-	CNRB0005109
MICR:-	585015520

Registration / Participation Fee (Restructured Fee)

Category	Early Bird Registration Fee (30-06-2026)	Late Registration Fee after (31-07-2026)
Foreign Delegates (Teachers, Researchers, Scientists, Professors)	US\$ 300.00	US\$ 350.00
Foreign Delegates (Students)	US\$ 100.00	US\$ 150.00
Accompanying Guest (International)	US\$ 100.00	US\$ 125.00
Indian Delegates (Teachers, Researchers, Scientists, Professors)	INR ₹3000.00	INR ₹3500.00
Researcher Scholars	INR ₹1000.00	INR ₹1500.00
Indian Delegates (Students)	INR ₹500.00	INR ₹750.00
Accompanying Guest (National)	INR ₹1000.00	INR ₹1500.00

Conference Participant Amenities

- Each participant will receive a professionally curated Official Conference Kit, featuring a premium delegate bag

Conference Hospitality

- A well-organised Breakfast, lunch & Dinner will be provided on all conference days
- Refreshments :- Tea & Snacks

Field Trip Registration Fee (Date:- 29, 30 – October – 2026)

The field trip is designed to bridge theoretical knowledge with real-world geological and environmental applications. It enhances observational skills, field-based analysis, and interdisciplinary understanding.

Field Trip & Geological Sites

Participants Fee:-

- **Indian:- INR 1500/-**
- **International :- USD \$ 35.00**

The conference includes an educational field visit to the **Hutti Gold Mines** and a geological site excursion near the Central University of Karnataka to provide hands-on learning experiences.



These visits aims:-

- An educational field visit will be organized to the Hutti Gold Mines to provide insights into gold mineralization, mining geology, and environmental management practices.
- Participants will undertake a guided geological excursion to important lithological and geomorphological sites near the Central University of Karnataka. The visit focuses on regional geology, structural features, and Anthropocene-driven environmental changes.



- Limestone exposed in a quarry, on the way to Jewargi from Kalaburagi

- Uti Open Cast Gold Mine of M/s The Hutti Gold Mines Co. Ltd.

- The horizontal drives and crosscuts at Hutti Gold Mine extend laterally along the gold-bearing quartz reef systems,

Abstract Template

TITLE (Arial 12, Bold)

Use a concise title that summarizes the content of the abstract.

AUTHORS (Arial 11)

Enter complete author(s) names and affiliation.

Example:

John Doe¹, Jane Smith¹, Carlos Perez²

1. University A

2. University B

(Bold the presenting author's name.)

ABSTRACT TEXT (Arial 11)

Background: Briefly describe the context or rationale of the study.

Aim / Objectives: State the main aims or objectives clearly.

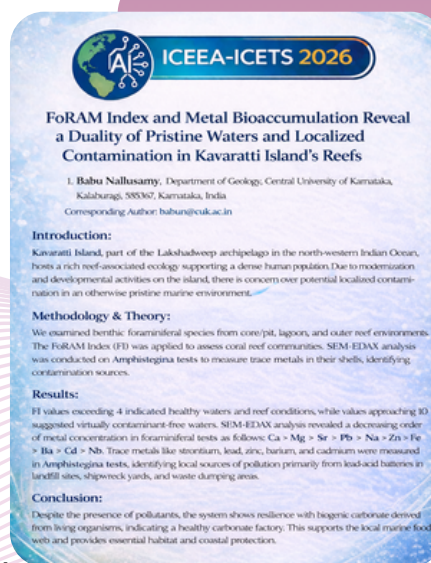
Methods: Summarize the methodology, tools, or approaches used.

Results: Present key findings of the study.

Conclusions: Summarize the main implications or significance of the work

Keywords: keyword1; keyword2; keyword3; keyword4; keyword5

Acknowledgments (if any): Mention grants, funding, or institutional support.



The official language of the conference will be English and selected sessions in some teams will have English/Spanish translations. The abstract can be submitted in English. Spanish abstract submitted will be translated and made available in English for the scientific community

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