



NIT PUDUCHERRY & IAWEES PRESENT



ICWEES 2025

International Conference on Water, Environment, Energy & Society

23-26 APRIL 2025

in association with



Rabindranath Tagore University
Madhya Pradesh, India



Texas A&M University
Texas, USA



IHE Delft Institute for Water Education
The Netherlands

INVITES

Scientists, Academicians, Researchers, Practicing Engineers, Consultants, Planners, Policy Makers, Economists, Social Scientists, Managers & Leaders from around the world to participate in this International Conference and share their knowledge, skills, experience & expertise through research papers, case studies & keynote addresses.

THE CONFERENCE

International Conference on Water, Environment, Energy and Society is being organized jointly by the NIT (National Institute of Technology) Puducherry and IAWEES (International Association for Water, Environment, Energy and Society) in association with Rabindranath Tagore University, Bhopal, Madhya Pradesh, India, Texas A&M University, USA and IHE Delft Institute for Water Education, Netherlands from **April 23-26, 2025** in Karaikal (Puducherry), India.

The objective of the ICWEES-2025 is to integrate research, technology and practices in the fields of Water, Environment, Energy, Sustainability, Health, Management and Society; and bring together Scientists, Academicians, Researchers, Practicing Engineers, Consultants, Planners, Policy Makers, Economists, Social Scientists, Managers and Leaders from around the world to share their knowledge, skills, experiences and expertise through research papers, case studies and keynote addresses, on but not limited to: water resources research, climate change, ecosystems implications for human health, sustainable land use and eco-cities, integrated resources management, green economy, green energy, cleaner production, planning, disaster management, environmental management, etc.

ABOUT IAWEES

It is an international non-profit organization set up to promote research and develop processes and technologies for empowering the society for Water, Environment and Energy Sustainability. It represents an independent organization of scientists, engineers, academicians, researchers, consultants, planners, policy makers, economists, social scientists, managers and leaders around the world interested in or working in the field of all aspects of water resources, environment, energy and water sciences and engineering, social and human sciences for the overall sustainable development.

Main objectives of the international association are to promote the culture of research and innovation and to integrate science, technology and traditional knowledge practices in the fields of Water, Environment, Energy and Social Sciences for evidence-based sound policy and decision making for ensuring sustainable development; and to bring together scientists, academicians, researchers, practicing engineers, consultants, planners, policy makers, economists and social scientists, managers and leaders from around the globe to share their knowledge, skills, experiences, and expertise through research findings, case studies and keynote addresses in the field of water resources, environment, conventional and non-conventional energy, climate change, biodiversity and ecosystem services, human health, sustainable land use and eco-cities, integrated natural resources management, green economy, green energy, cleaner production, planning, disaster management and social sciences.

ABOUT NIT PUDUCHERRY

The National Institute of Technology Puducherry (NIT Puducherry or NITPY) is an autonomous public technical and deemed university situated in Karaikal, a city within the Union Territory of Puducherry. Established in 2010, NIT Puducherry is one of the 31 National Institutes of Technology in India. The institute has been recognized as an Institute of National Importance by the Government of India under the National Institutes of Technology, Science Education and Research Act, 2007.

In the 2024 NIRF rankings, NIT Puducherry holds the 97th position. The institute offers a variety of undergraduate (UG), postgraduate (PG), and doctoral (Ph.D.) programs in the following disciplines, Chemistry, Civil Engineering, Computer Science and Engineering, Education, Electrical and Electronics Engineering, Electronics and Communication Engineering, Humanities & Social Sciences, Mathematics, Mechanical Engineering and Physics. Recently, the institute has expanded its offerings to include B.Sc., B.Ed. and M.Sc. programs and has implemented the National Education Policy (NEP) 2020 in its undergraduate curriculum.

The NIT Puducherry campus spans approximately 258 acres (1.04 km²) of lush green land, located near the Nandalar River and just 500 meters from the Bay of Bengal. The institute is situated about 135 kilometers from Puducherry, 162 kilometers from Tiruchirappalli, and 300 kilometers from Chennai. The campus is well-connected by air, road, and rail, making it easily accessible.

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IMPORTANT DATES

Call for Abstract/Full Paper Submissions Open	Jan 01, 2025
Deadline for Submissions of Abstracts/Full Paper	Mar 20, 2025
Notification of Acceptance of Abstracts/Full Paper	Mar 22, 2025
Pre-Conference Workshop Registration	Mar 31, 2025
Early Bird Registrations (Last Date)	Mar 08, 2025
Regular Registrations (Last date)	Mar 31, 2025
Welcome, Registration, Pre-Conference Workshop	Apr 23, 2025
Conference Dates	Apr 24-26, 2025



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IIT Roorkee, Uttarakhand, India



Dr. Rana Abdelazeem Mohd. Negm
Alexandria University, Egypt

CALL FOR PAPERS

Researchers are invited to submit their research papers for presentation on the topics stated below at the International Conference on Water, Environment, Energy, and Society (ICWEES-2025) to be held from **April 23 - 26, 2025** at Karaikal, Puducherry, India.

Interested researchers are requested to submit abstracts / full manuscript of their research. The selected papers shall be published in book form by an international publisher. The abstracts may be submitted to the Organizing Secretary online through Microsoft® CMT Portal. More details in 'Manuscript Guidelines' section.

TOPICS

ICWEES 2025 is a premier forum for the presentation of new advances and research results in the fields of theoretical, experimental, and applied Water, Environment, Energy management and Society. The conference will bring together leading Researchers, Engineers and Scientists, Consultants, Decision Makers and Planners in the domain of interest from around the world. Topics of interest for submission include, but are not limited to

WATER RESOURCES

Hydrology • Flood Inundation Model • Groundwater • Irrigation • Drainage • River Basin Development • Hydraulics • GIS & Remote Sensing Application • Isotope Hydrology • Water Resources Planning, Modeling • Development and Management • Wetlands • Aquaculture • Reclaimed Water • Interlinking of Rivers: Challenges and Opportunities • Cleaning of Rivers • Public Participation in Policy Making • Artificial Intelligence Techniques in Water Sectors • Social Platforms in Water Sectors • Project Roadmap and Management • Case Studies on Project Design • Role of Government in Water Sectors

ENVIRONMENT

Environmental Modeling • Pollution • Pollution Abatement • Human Health Impacts • Wastewater Treatment and Management • Industrial / Biological / Solid / Medical / Hazardous Waste Treatment & Management • Risk Assessment & Management • Environment & Infrastructures • Environmental Science and Technology • Global Environmental Change and Ecosystems Services • Circular Economy

DISASTER RISK ASSESSMENT & MANAGEMENT

Disaster Risk Reduction & Risk Awareness • Climate Resilience & Adaptation • Coastal Vulnerability and Adaptation Strategies • Urban Multi-Hazard Risk Assessment and Mitigation • Integrated Water Hazard Management • Extreme Weather Events (Heat Wave/Cold Wave) • Post COVID-19 Pandemic Global Scenario and Economic Consequences • Cyclonic and Coastal Hazard and Risk Reduction • Global Warming and Coastal Risks • Multi hazard Early Warning Systems • Disaster Governance • Global Risk Management Policy Initiatives • Climate Resilient Cities • Modelling & Simulation • Application of GIS & RS for Integrated Disaster Risk Reduction • Integrated Geo Hazard Management approaches for Adaptation • Mitigation and resilience • Community Based Disaster Risk Reduction and Traditional Knowledge • Adoption to Climate induced Agriculture / Smart Agriculture • Disaster Resilient Infrastructure

ENERGY

Conventional and Non-Conventional Energy • Clean Technology • Energy Generation • Energy Policy • Planning and Management • Remote Sensing & GIS Applications in Energy Sectors • Artificial Intelligence Techniques in Energy Sectors • Social Platforms in Energy Sectors • Project Roadmap and Management • Case-Studies on Project Design • Role of Government in Energy Sectors • Public Participation in Policy Making

GEOINFORMATICS

Geospatial Data Acquisition and Analysis • Urban Planning and Geospatial Integration • Sustainable Resource Management • Environmental Conservation and Resilience • Case Studies of Real-World Applications • Smart Cities • Geospatial Technology • Urban Heat Islands • Geo-AI Modeling • Sustainable Urban Development • GIS Graph Database Integration • Eco-Synergy

CLIMATE CHANGE & GLOBAL WARMING

Causes of Global Warming • Assessment of Climate Change • Implications of Climate Change for Agriculture / Water Resources / Energy / Human Health / Ecosystems / Society

ECOSYSTEM

Impact of Human Activities on Ecosystems • Ecosystem Integrity and Health • Management of Ecosystems • Water-Food-Energy-Environment-Health-Society Nexus.

PLANNING MODELS

Planning at Different Scales • Stakeholders in the Planning Process • Planning Horizons.

ECONOMICS OF DEVELOPMENT

Economics of Water Resources Development / Pollution Abatement / River Linking / Climate Change / Human Health Impacts • Life Cycle Costing • Life Cycle Analysis.

REGISTRATION

All participants are required to officially register. Please read the following information before completing an online registration form. Registration fees from outside of India for attending the Conference are in US Dollars. Please look for details on the website.

FEE DETAILS

Participant Type	Early Registration	Regular Registration
	Upto Mar 08, 2025	Mar 09 - 31, 2025
International Delegate	\$ 450	\$ 500
International Student	\$ 300	\$ 350
International Day Delegate	\$ 300	\$ 350
Indian Delegate	₹ 8,000	₹ 10,000
Indian Student	₹ 5,000	₹ 6,000
Indian Corporate Delegate	₹ 10,000	₹ 11,000

REGISTRATION ENTITLEMENTS

Registration fee cancellations received in writing at the Conference Office thirty (30) days prior to the Conference commencement date will receive a refund less a handling fee of \$150. No refund will be given after this date. However, an alternative delegate name may be submitted. All cancellations and substitutions must be made in writing to the Conference Office.

International & National Delegates - Full Registration

- Attendance at all sessions
- All delegate materials
- High Tea
- Lunch
- High Tea
- Welcome Reception
- Congress Dinner

International & National Student - Full Registration

- All delegate materials
- High Tea
- Lunch
- High Tea
- Welcome Reception

A Student registration is only available to those enrolled in full time University/College based courses. Student identification documents from the competent authority are required.

International & National Delegates – Day Registration

- Attendance at all sessions on the day of registration
- Delegate materials
- Morning Tea on Day of Registration
- Lunch on the day of Registration
- Afternoon tea on the day of Registration

MANUSCRIPT GUIDELINES

ICWEES 2025 full- paper manuscript or abstract submission will be done through Microsoft® Conference Management Toolkit (CMT). You have to create a new Microsoft® CMT account before submitting the Full Paper Manuscript or Abstract. More Details and links will be available on the website.

SUBMISSION CATEGORIES

Abstracts and manuscripts should reflect a substantial advancement in the field of Civil Engineering.

Category I (Abstract Submission): The length of the abstract shall not exceed 300 words. The abstracts will be published in the Conference Souvenir. One of the authors is required to attend the conference to make a brief presentation of the submitted work. Submissions should highlight the novelty of the work.

Category II (Full Paper Submission): Regular paper submissions shall not exceed fifteen pages, including bibliography. One of the authors is required to attend the conference to make a complete presentation of the work.

FORMATTING INSTRUCTIONS

Will be updated Soon. Refer the website.

POLICY OF PLAGIARISM

All submitted abstracts and manuscripts will be subjected to 'Similarity check' by a licensed version of iThenticate or Turnitin software. Articles achieving a minimal similarity index (less than 10%) alone will be examined, and those deemed unacceptable will be rejected/withdrawn without a formal review. Submissions should also ensure less than 2% similarity from a single source.

Authors are requested to refrain from plagiarism in any form. Authors should submit their original and unpublished research work, which is not under consideration for publication elsewhere. Manuscripts with a higher similarity index will be rejected during any review stage. As per the copyright transfer agreement, authors are deemed individually and collectively responsible for the content of manuscripts published by them. Hence, it is the responsibility of each author to strive for the highest ethical standards concerning plagiarism.

REVIEW & PUBLICATION

All the papers will be peer-reviewed, and the accepted papers will be published by an International publisher, i.e. Springer. More details will be added soon.

SPONSORS INVITED

1. Platinum Sponsor (₹ 2 Lakh)
2. Gold Sponsor (₹ 1 Lakh)
3. Silver Sponsor (₹ 50 Thousand)

Interested Sponsors / Co-Sponsors are requested to contact the Organizing Secretary of ICWEES 2025 at

**Email: icwees2025@gmail.com
dryadava@gmail.com**

Phone: +91 93847 08471

More details on the website.

HIGHLIGHTS OF THE CONFERENCE

- Keynote lectures will be delivered on the conference themes by eminent invited experts, along with major contributed papers and poster sessions.
- Conference papers will be peer reviewed.
- The accepted papers shall be published in the book form proceedings.
- Pre-and post-conference tours and field trips will be arranged to sites of historical and ecological importance.
- Best presented papers and selected papers in the poster session on each major theme shall be given prizes in the form of cash, certificate and memento.
- Workshop on the relevant proven technology.

EXCURSIONS

As the province of Puducherry and Tamil Nadu are famous for various historical monuments, national parks and scenic beauty, pre and post conference excursions are being planned. Day trips for various historical places in and around Karaikal for the companions shall also be organized. The companions need to register separately for the daytrips.

ACCOMMODATION

Hotel accommodation shall be made available based on request and payment by the delegates. For cancellation of reservations, please refer to the individual hotel. Any amendments to original hotel bookings must be forwarded in writing to the Conference Office. A number of affordable hotel accommodations are in Karaikal.

INSURANCE

Registration fees DOES NOT include personal and travel insurance of any kind. It is strongly recommended that when registering for the Conference and booking travel, a travel insurance policy be taken out to cover loss, cancellation, medical cover etc. for any reason. The Conference Committee and Conference Office do not take responsibility for any delegate failing to insure.

VISA & TRAVEL

International Delegates travelling from their country to India are advised to get the necessary VISA well in advance from the Consulate Office, High Commission of India located in their country.

International Delegates are advised to travel by International Flights upto Bangalore (BLR), Chennai (MAA) or Tiruchirappalli (TRZ). After landing at Chennai or Bangalore they may get Domestic Flights up to Tiruchirappalli. Numbers of Flights are available for travelling from Chennai to Tiruchirappalli, Bangalore to Tiruchirappalli and back.

Public transport such as Taxi is available at the Airport / Railway Station is available on a payment basis. It can be used to travel from Airport / Railway Station to place of stay, i.e. Hotel or Guest House.

Distance of the conference venue is around 07 to 10 Km from most of the Hotels or Guest Houses located in Karaikal. Efforts shall be put by the Conference Organizer to provide transport to the delegates from the place of their stay i.e. Hotel or Guest House to venue of conference.

Nearest railway station is Karaikal (KIK), and the next nearest railway station is Mayiladuthurai (MV).

**Visit the website for more details for travel related information
https://nitpy.ac.in/Reach_us**

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