Fifth International Conference on Sustainable Energy, Environment and Green Technologies (ICSEEGT 2025)
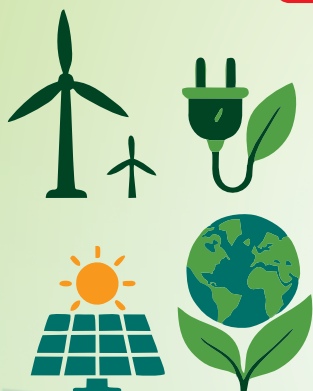
HYBRID MODE

December 12-13, 2025

POORNIMA COLLEGE OF ENGINEERING • ICSEEGT 2025 •

SCOPUS
Indexed Publication

CONFERENCE THEMES

Renewable and Clean Energy Systems	Environmental, Pollution, and Systems Engineering
Green Technologies, Biodiversity, and Sustainability	Sustainable and Functional Energy Materials

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Department of Mechanical & Civil Engineering
Poornima College of Engineering
ISI-6, RIICO Institutional Area, Sitapura, Jaipur-302022, Rajasthan, India
Conference Website: https://icseegt.poornima.org

CALL FOR PAPERS

Prospective authors from academia, research institutions, and industry are cordially invited to submit original, unpublished full-length papers to ICSEEGT 2025. Submissions should not have been previously published or currently under consideration elsewhere. The papers should present novel research findings, comprehensive reviews, or industrial case studies that contribute to innovation and advancement in the domains of sustainable energy, environment, and green technologies. Contributions may include experimental studies, theoretical developments, modeling, or applications demonstrating significant impact and relevance. Authors are encouraged to align their work with (but not limited to) the following broad thematic areas:

Track 1: Renewable and Clean Energy Systems

- Advanced Energy Storage Systems
- Alternative Fuels and Bioenergy
- Clean Energy from Fossil Resources
- Energy Efficiency and Conservation Technologies
- Energy Systems Forecasting and Optimization
- Environmental Impact of Energy Systems
- Hydrogen Production and Fuel Cell Technologies
- Internal Combustion Engines with Alternative Fuels
- Renewable Energy Technologies (Solar, Wind, Hydro, Biomass)
- Solar Photovoltaic Materials and Applications
- Thermochemical & Thermo-Mechanical Energy Conversion
- Waste-to-Energy Conversion and Utilization

Track 2: Environmental, Pollution, and Systems Engineering

- Biological & Chemical Conversion in Waste Treatment
- Climate Change, Greenhouse Gas Mitigation
- Emission Control Technologies and Air Quality
- Environmental Challenges in the Transport Sector
- Environmental Impact Assessment & Mitigation Planning
- GIS and Remote Sensing in Environmental Monitoring
- Impact Assessment of Infrastructure Projects
- Low-Carbon Pathways and Urban Sustainability
- Pollution Dynamics and Risk Assessment
- Predictive Modeling and Forecasting in Environmental Systems
- Public Health and Pollutant Exposure
- Renewable Energy Integration in Transport

Track 3: Green Technologies, Biodiversity, and Sustainability

- Agricultural Sustainability Using Plasma and Advanced Techniques
- Biodiversity Conservation and Ecosystem Restoration
- Circular Economy and Resource Optimization
- Disaster Risk Reduction and Resilience Planning
- Eco-friendly Design and Manufacturing
- Emerging Green Energy Platforms
- Environmental Chemistry and Green Synthesis
- Green Energy Policy, Governance, and Programs
- Green and Net-Zero Building Technologies
- Green and Sustainable Nanotechnology
- Innovations in Environmental Sustainability Technologies
- Life Cycle Assessment and Sustainability Metrics

Track 4: Sustainable and Functional Energy Materials

- Advanced Materials for Future Energy Applications
- Biomaterials for Green Construction
- Eco-friendly Building and Repair Materials
- Energy Storage and Lightweight Composite Materials
- Green and Bio-based Construction Materials
- Hydrogen Storage and Conversion Materials
- Smart and Functional Materials from Waste
- Nature-Inspired Composites for Energy & Environment
- Lifecycle and Environmental Impact of Traditional Materials
- Recycling, Reuse, & Re-manufacturing Technologies
- Smart and Responsive Materials for Sustainability
- Sustainable Materials for Electric and Hybrid Mobility

Each manuscript has to adhere to the ICSEEGT 2025 author guidelines and have a similarity score of no more than 20%. The manuscript should be carefully proofread for typographical and grammatical errors before submission.

Paper Submission Link ➤ **https://cmt3.research.microsoft.com/ICSEEGT2025**

IMPORTANT DATES

Paper Submission Opens	Sunday, August 31, 2025	Registration Process Starts	Thursday, October 30, 2025
Paper Submission Deadline	Sunday, October 26, 2025	Last Date of Registration	Saturday, November 15, 2025
Paper Acceptance Notification	Tuesday, October 28, 2025	Registration with Late Fee	Monday, November 24, 2025

REGISTRATION FEES

Category	Registration Fee (Without Publication)	
	National	International
Regular author academician/industry persons	₹3000	$150
Regular author students (Ph.D./PG)	₹2500	$130
Regular author Students (UG)	₹2000	$120
Attendees / Co-authors/Only Presentation	₹1500	$100
Late Fee	₹1000	$50

Please note that a separate Article Processing Charge (APC) will apply for publication in the associated journal or proceedings. The applicable APC will be communicated to the author upon successful quality assessment of the submitted manuscript. Kindly be advised that no refund shall be issued in the event of rejection by the publisher, regardless of the reason.

BANK ACCOUNT DETAILS FOR FEE SUBMISSION

As applicable, the payment of registration fees should be made through NEFT/UPI or Wire Transfer. Authors are requested check their correct category before fee payment, as once the fee is deposited it will not be refunded under any circumstances. Organizing committee will not be responsible for any loss due to incorrect transactions and loss of money. Authors are requested to keep a record of the transaction, as it is required to submit as proof at the time of the registration process.

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PROPOSED PUBLICATION

CURRENT OPTIONS

- The submitted papers will undergo a rigorous double-blind peer review process and may be considered for presentation at the conference.
- Based on the quality of the papers, and receipt of the APC in advance, the selected papers will be submitted to Scopus-indexed journals or proceedings.
- Remaining papers will be published in the conference proceedings with an ISBN.
- The updated list of available journals/proceedings will be communicated to the authors upon finalization of the agreement with the respective publishers.

The final check, as well as checking for plagiarism/similarity, is carried out by the editors of the individual journal after payment. For this reason, paid conference fees for those articles excluded due to plagiarism or other violations specified in the Committee on Publication Ethics (COPE) are not returned to the authors.

Conference Registration Link — https://tinyurl.com/icseegt2025-R1

HISTORY OF ICSEEGT

Event Name	Date	Mode	Conference Proceedings Link (Scopus Indexed)
ICSEEGT 2024	August 09-10, 2024	Hybrid	https://iopscience.iop.org/issue/1755-1315/1519/1
ICSEEGT 2023	June 27-28, 2023	Hybrid	https://iopscience.iop.org/issue/1755-1315/1279/1
ICSEEGT 2022	June 24-25, 2022	Hybrid	https://iopscience.iop.org/issue/1755-1315/1084/1
ICSEEGT 2021	March 04-05,2021	Virtual	https://iopscience.iop.org/issue/1755-1315/795/1