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Call for Papers

Submit original, unpublished research

- Prepare Abstract (200–250 words)
- Submit Abstract via Microsoft CMT
- Peer Review
- Present & Publish (Edited Book Volumes/Journals)

Registration and Submission QR



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Important Dates

- Abstract Deadline: 25 April 2026
- Acceptance Notification: 10 May 2026
- Early Bird Closes: 10 June 2026
- Registration Deadline: 30 June 2026
- Conference Dates: 07–08 August 2026

Registration Fees (Incl. 18% GST)

Category	Early Bird	Regular
	Till 10 June	Till 30 June
Indian Students / Research Scholars	INR 5,900	INR 7,080
Academics / Govt. Professionals	INR 8,850	INR 11,800
Industry Personnel	INR 11,800	INR 14,160
International Participants	USD 236	USD 295

Note: Accommodation and travel charges are not included. Food and registration kit will be provided.



EnRISE 2026

International Conference on Environmental Research and Innovation for Sustainable Engineering

7th and 8th August 2026

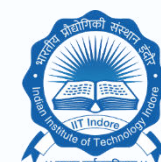
Organized By,

AETS Group (Algal EcoTechnology & Sustainability)

STWUTEE Lab (Sustainable Waste Utilization to Enhance Economy)

Indian Institute of Technology Indore

Madhya Pradesh, 453552



Conference Themes

→ River and Wetland Restoration

- Hydrogeochemistry & Natural Contaminant Dynamics
- Risk Assessment & Exposure Pathways

→ Wastewater Treatment & Resource Recovery

- Biological & Nature-Based Treatment Systems
- Resource Recovery & Wastewater Valorization

→ Environmental Policy, Governance & Sustainability

- Climate Policy, Carbon Management & Net-Zero Pathways
- Sustainability Assessment, ESG & SDG Integration

→ Solid Waste Management & Circular Economy

- Solid Waste Characterization & Material Flow Analysis
- Waste Processing & Treatment Technologies

→ Emerging Contaminants

- Occurrence & Characterization of Emerging Contaminants
- Environmental Fate, Transport & Transformation

→ Other Allied Areas in Sustainable Engineering

- Life Cycle Assessment & Carbon Footprint
- Remote Sensing, GIS & Geospatial Technologies



About EnRISE 2026

EnRISE 2026 is a premier international conference jointly organized by the AETS Group (Prof. Kiran Bala, MFSoS) and STWUTEE Lab (Dr. Mayur Shirish Jain, Civil Engg.) at IIT Indore. It brings together researchers, engineers, policymakers, and industry professionals worldwide to advance environmental science and sustainable engineering.

For detailed information and updates, please visit our website: enrise.iiti.ac.in

VENUE

Nalanda Auditorium, Indian Institute of Technology Indore- 453552, Madhya Pradesh, India

Nearby Places to Visit

Rajwada



Mandav



Omkareshwar Temple



Patalpani



About IIT Indore

The Indian Institute of Technology Indore (IIT Indore), established in 2009, is a premier institute located in Simrol, Indore and surrounded by a natural landscape. It offers undergraduate, postgraduate, and doctoral programs in engineering and science, with strong research in sustainability and environmental engineering, contributing to innovation and technological advancement in India.