

About the Conference

Rivers are multidimensional systems influenced by diverse stakeholders such as governments, communities, researchers, and industries. Sustainable and resilient river rejuvenation requires transparent communication, shared responsibilities, and long-term collaboration. The theme of the 4th International Conference on 'River Health: Assessment to Restoration' (RHAR 2025) is "Restoration of Small Rivers: Application of Advanced Tools and Technologies with Convergence of Policies and Programs", emphasizing the integration of science, technology, and governance to maximize impact. This convergence is vital for restoring small rivers, which are often overlooked but are essential to watershed health and ecological balance.

This event is organized by the Department of Civil Engineering, IIT (BHU) and Smart Laboratory on Clean Rivers (SLCR) Varanasi under the India-Denmark Green Strategic Partnership with National Mission for Clean Ganga (NMCG), and other key partners.

Deadlines

Abstract : 31 Aug. 2025
Full Paper Submission : 30 Sept. 2025
Early Bird Registration : 30 Sept. 2025

Kindly refer to the conference website for updates on important dates

Organizers & Partners



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Indian Institute of Technology (BHU) Varanasi
Uttar Pradesh- 221005 (India)

4th International Conference

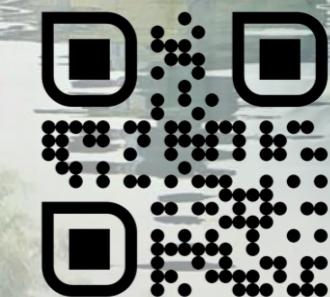
on

River Health: Assessment to Restoration

(RHAR 2025)

Theme:

**Restoration of Small Rivers:
Application of Advanced Tools and
Technologies, with Convergence of
Policies and Programs**



October 30 – November 01, 2025

Venue

Indian Institute of Technology (BHU)
Varanasi, Uttar Pradesh- 221005 (India)

List of Domains

Broad domains of discussion include:

- D1. Application of Advanced Technologies for Wastewater Treatment
- D2. Application of Advance Tool and Techniques for Data Collection & Monitoring
- D3. Groundwater Management for Small River Rejuvenation
- D4. Holistic Approaches for Small River Rejuvenation
- D5. Decision Support System & Models
- D6. Monitoring of Emerging Contaminants in Small Rivers and Challenges for their Remediation
- D7. Documentation and Convergence of Policy, Programs, Community participation & Capacity Building
- D8. Other Contemporary Research Domains
- D9. Workshop of BRIDGE Project: Technologies in Water Safety

Important Dates

Events	Dates
Opening of RHAR 2025 Abstract Submission Portal	July 01, 2025
Acceptance of Abstracts and Start of Early Bird Registration	Aug. 01, 2025
Abstract Submission Deadline for Oral and Poster Presentations	Aug. 31, 2025
Deadline for Submission of Full Papers	Sept. 30, 2025
End of Early Bird Registration	Sept. 30, 2025
Notification for finalized speakers in the Conference	Oct. 15, 2025
Final Schedule Notification	Oct. 25, 2025
Dates of the Conference	Oct. 30 – Nov. 01, 2025

The Organizing Committee

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Prof. Amit Patra, Director, IIT (BHU) Varanasi

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Department of Civil Engineering
IIT (BHU) Varanasi, UP-221005

About IIT (BHU) Varanasi

The Indian Institute of Technology (Banaras Hindu University), Varanasi is situated in the magnificent campus of Banaras Hindu University at the southern end of the ancient city of Varanasi on the banks of the holy river Ganga. Engineering education in Banaras Hindu University commenced in 1919 and the Institute got converted into the Indian Institute of Technology (Banaras Hindu University), Varanasi by the Government of India on 29th June, 2012.

About Varanasi



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Registration Fee*

Early Bird (till 30 Sept 2025) After (till 01 Oct 2025)

Indian Nationals		
Delegates from Industries	: Rs 10,000/-	: Rs 12,900/-
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Delegates from Industries	: USD 300	: USD 390
Academicians	: USD 300	: USD 290
Research Scholars	: USD 150	: USD 195
Accompanying Persons	: USD 100	: USD 125

*Additional 18% GST will be borne by the participants.

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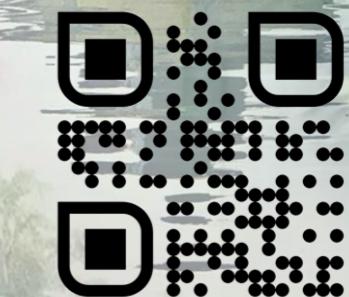
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