



Indian National Chapter of the International Association of Hydrogeologists

National Seminar on Earth Science Perspective on Groundwater Sustainability - Recent Advances

1-2 March 2025 at Jaipur, Rajasthan, India

In an era of climate change, rapid urbanisation and ecosystem degradation, groundwater sustainability has emerged as one of the most pressing challenges facing the Earth System. With approximately 2 billion people relying on groundwater resources for their daily needs, understanding its sustainability is crucial for ecosystems, economies, and communities alike.

Join us for a comprehensive seminar that brings experts in Earth Science, hydrology, and sustainability management to the fore. Delving into the critical issues surrounding groundwater resource management, the Seminar provides an opportunity to learn about the latest scientific research and explore innovative strategies for ensuring the long-term viability of this vital resource.

Major Themes of the Seminar:

- Integrated Hydrogeological Modelling
- Water Quality and Emerging Contaminants
- Coastal, Island and Inland Aquifer System and Aquifer Recharge- Natural & Managed
- Climate Change Impact on Groundwater Resources and Adaptation Strategies
- Innovative techniques, Practices and Policies for Sustainable Groundwater Resource Management
- Rock-Groundwater-Surface Water Interactions
- Geological and Geophysical Methods for Deeper Aquifers
- Land use, Groundwater Depletion and Recovery
- Community Engagement, Stakeholder Involvement and Education

Special Announcement for Young Researchers:

- ✓ A Special Session for Young Researchers below 40 Years.
- ✓ Assistance to a limited number of young researchers depending upon the availability of funds.

Abstract and Registration information:

We are inviting the original / review research from prospective students, researchers, academicians/scientists and professionals relevant to the seminar's themes.

Call for abstract	up to 31 January 2025
Abstract format	Max. 250 words with max. five keywords in MS format mentioning the title, affiliations, authors and presenter name, email and mobile
Submission to	secretaryinciah@gmail.com
Registration	Open
Registration fee	Students: ₹750, Research Scholar: ₹1500, Academician/Scientist: ₹2500, Corporate: ₹4000
Account Name	INC of IAH
Bank	Bank of Baroda
A/C No	26430200000544
IFSC Code	BARB0CGOFAR

Note: For Sponsorship/advertisement, please get in touch with us

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