

Conference Themes

Concrete Innovations: Exploring Tomorrow's Frontiers,” focuses on Sustainable Concrete Structures & Low-Carbon Technologies. Key areas of exploration at ACECON 2025 include:

- **Low-Carbon Concrete:** Alternative binders, low clinker cements, carbon capture technologies; optimized production processes and material selection, life cycle analysis (LCA)
- **Innovations in Concrete:** 3D Concrete Printing, Ultra high-performance Concrete, Performance-based design.
- **Circular Economy in Concrete:** Reusing and recycling concrete waste, Post-industrial waste utilization.
- **Solutions for Sustainable Cities:** Energy-efficient, and environmentally friendly infrastructure, Enhancing durability, and resilience for modern infrastructure.
- **Smart and Adaptive Concrete Structures:** Smart technologies for environmental responsiveness, self-sensing and self healing concrete, climate resilient structures.



About the Event

The Hyderabad Chapter of the Indian Concrete Institute (ICI) is thrilled to announce the 6th Asian Conference on Ecstasy in Concrete (**ACECON 2025**). Building on the success of ACECON Conferences in Bengaluru (2000), Mumbai (2005), Chennai (2010), Kolkata (2015), and Delhi (2022), the excitement continues with the **6th ACECON on Concrete Innovations: Exploring Tomorrow's Frontiers**

Hyderabad is proud to host **ACECON 2025**. The city's dynamic growth and concrete innovation create opportunities for the next generation of urban infrastructure. Known for its rich cultural heritage and modern tech-driven economy, Hyderabad is now leading the charge in sustainable construction practices and low-carbon concrete solutions. Join us in Hyderabad to experience firsthand how a vibrant city is building a sustainable future through cutting-edge concrete innovations and technologies.



1st Announcement & Call for Abstracts



Website: www.icihyd.org


ACECON 2025
Asian Conference on Ecstasy in Concrete

An International Conference and Exhibition

Dec. 8-10, 2025
Hyderabad, India



About Hyderabad



Located at the crossroads of North and South India, Hyderabad has developed a unique culture reflected in its language and architecture.

Hyderabad is a major center for information technology, composites manufacturing, biotechnology, the pharmaceutical industry, and infrastructure development.

Hyderabad has a unique combination of a tropical wet and dry climate that borders on a hot semi-arid climate.

Hyderabad offers excellent connectivity by air to several south-Asian and European countries and all cities in India



Committees

The conference is held under the aegis of the **Indian Concrete Institute (ICI)**.

Patrons

- Er. P. Gangopadhyay (Chief patron, Imm. past president ICI)
- Dr. V. Ramachandra (President ICI)
- Mr. Manoj Kawalkar (President-elect ICI)

Organizing Committee

- Dr. M.V. Venkateswara Rao (**Chairman**)
- Dr. S P Anchuri (**co-chairman**)
- Dr. V.V.L. Kanata Rao (**Secretary**)
- Prof. K. Jagannadha Rao (**Jt. Secretary**)
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- Prof. Mahesh Tandon

Call for Abstract

Authors are invited to submit abstracts (up to 300 words). Abstracts should be sent as MS Word files to iciacecon2025@gmail.com

Important Dates

- Abstract submission: 15th May 2025
- Acceptance of Abstract: 31st May 2025
- Full Paper submission: 31st July 2025
- Final Submission of paper: 30th Sep 2025

Selected papers will be considered for publication in the Indian Concrete journal and in Refereed Conference Proceedings

Contacts for correspondence

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