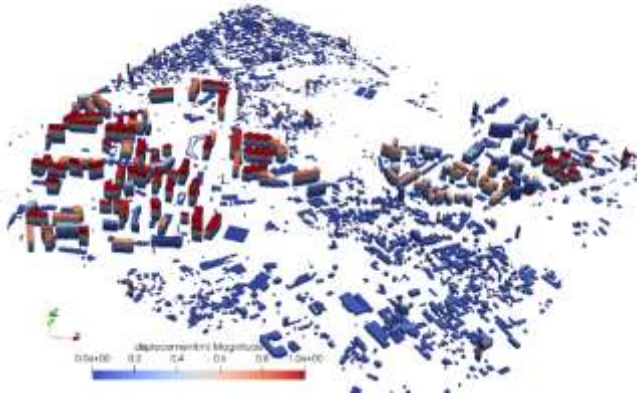


ABOUT CONFERENCE

The International Conference on Seismic Resilient Infrastructure (ICSRI-2026) brings together global experts, researchers, and practitioners to advance knowledge in earthquake engineering and disaster resilience. The conference will cover critical themes such as dynamic soil properties, ground response, soil-structure interaction, and seismic safety of pipelines, tunnels, and underground structures. Topics include liquefaction, seismic ground improvement, lessons from recent earthquakes, vulnerability and risk assessment, and disaster mitigation strategies. Emerging areas like machine learning applications in seismic resilience, socio-economic impacts, and public preparedness will also be highlighted. ICSRI-2026 aims to foster collaboration for safer, sustainable infrastructure in seismic-prone regions.



Important dates

- Start of Abstract Submission: 1st Dec 2025
- Last date of Abstract submission: 31st Dec. 2025
- Acceptance of Abstract: Jan 7th, 2026
- Due date for submission of full paper: 31st Jan 2026
- Acceptance of Full Paper: 15th Feb 2026
- Early bird registration closing date: Feb 28, 2026
- Registration closing date: 6th March 2026
- Conference Dates: 13-15th March

REGISTRATION DETAILS

FEE:

	Early Bird	Regular
Student	INR 4000	INR 5000
Faculty	INR 8000	INR 10000
Industry	INR 12000	INR 15000
Foreign	USD 200	USD 250
Accompanying	INR 2000	INR 2000



International Conference on Seismic Resilient Infrastructure (ICSRI-2026)

13-15th March 2026

Organized by



Department of Civil Engineering
Indian Institute of Technology (IIT), Varanasi

In Association with



Indian Society of Earthquake Technology,
Varanasi Chapter

ABOUT IIT(BHU)

Indian Institute of Technology (Banaras Hindu University), Varanasi, is one of India's premier engineering institutions, located in the historic city of Varanasi. Established in 1919 as the Banaras Engineering College and later integrated into the IIT system in 2012, IIT(BHU) offers world-class education in engineering, technology, and sciences. The institute is renowned for its strong academic curriculum, cutting-edge research, and vibrant campus life. With state-of-the-art laboratories, experienced faculty, and a legacy of innovation, IIT(BHU) fosters excellence in technical education and interdisciplinary research. Its graduates contribute globally to diverse fields, upholding the institute's motto of advancing knowledge and serving society.

About ISET

The Indian Society of Earthquake Technology (ISET) was founded in November 1962 with Late Prof. Jai Krishna as the founding President. ISET is a founding member of the International Association for Earthquake Engineering (IAEE), and its President represents the society as a National Delegate. With 2250+ members and 14 local chapters (Roorkee, New Delhi, Mumbai, Kolkata, Chennai, Bengaluru, Jorhat, Nagpur, Pune, Amravati, Guwahati, Vellore, Guntur, Dhanbad, and Varanasi), its reach is nationwide. It conducts annual lectures, workshops, short-term training courses, and co-organizes SEE every four years.

THEMES

But not limited to:

- Dynamic properties of soil and ground response
- Seismic soil-structure interaction
- Seismic safety of pipelines, underground & buried structures
- Tunnels and rock mechanics
- Liquefaction and seismic ground improvement
- Lessons from recent earthquakes and tsunamis
- Seismic vulnerability, risk, and resilience assessment
- Earthquake disaster mitigation and management
- Human response and socio-economic issues
- Application of machine learning and deep learning in seismic resilience
- Preparedness, public awareness and their participation

Abstract Submission

Abstracts must be written in English, and the file should be in MS WORD format and should not exceed **250 words**.

[Click here to submit abstract](#)



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