

**INDIAN SOCIETY OF EARTHQUAKE TECHNOLOGY**  
**DEPARTMENT OF EARTHQUAKE ENGINEERING BUILDING**  
**INDIAN INSTITUTE OF TECHNOLOGY ROORKEE**  
**ROORKEE – 247667, UTTARAKHAND, INDIA**

*Launching Ceremony*

of

*8<sup>th</sup> International Conference on Recent Advances in Geotechnical  
Earthquake Engineering and Soil Dynamics*

Indian Society of Earthquake Technology (ISET) in association with Indian Institute of Technology Guwahati (IITG) and Indian Institute of Technology Roorkee (IITR) is organizing the *8<sup>th</sup> International Conference on Recent Advances in Geotechnical Earthquake Engineering and Soil Dynamics* (8 ICORAGEE). The conference will be held during **December 11–14, 2024 at IIT Guwahati**. This International Conference is in continuation of the previous seven such conferences in which the first five were organized by Missouri University of Science & Technology, Rolla in USA; the sixth was organized in Greater Noida Campus of IIT Roorkee under the leadership of Prof. Shamsheer Prakash; and the seventh was organized in online mode (due to Covid-19 pandemic).

8 ICORAGEE, which is also supported by TC203 of ISSMGE, shall host Plenary Lectures, Keynote Lectures, State of the Art and Practice (SAP) Lectures, and Special Presentation Lectures (SPL). Further, original manuscripts of research papers will be discussed and published in the conference proceedings.

A **Launching Ceremony** has been organized in **online mode** on **October 4, 2023 at 4:15 PM** to officially mark the commencement of conference activities. Prof. P. K. Iyer, Officiating Director, IIT Guwahati and Prof. K. K. Pant, Director, IIT Roorkee have kindly consented to attend the launching ceremony. The **link** for joining the ceremony is given below:

<https://iitroorkee.webex.com/iitroorkee/j.php?MTID=m5bfff76b6873d7e3b10093fe23b0fd5c>

Please mark your calendar for the above date/time to make the **Launching Ceremony of 8 ICORAGEE** a grand success! We request you to circulate this information to your contacts working in the area of Geotechnical Earthquake Engineering, Soil Dynamics, Seismology and other allied areas.

Looking forward to your active participation in 8 ICORAGEE.