

GRAVITY, GEOID & HEIGHT SYSTEMS 2026

12–16 October 2026

Indian National Science Academy (INSA), New Delhi, India

Organised by

CSIR–North East Institute of Science and Technology (CSIR-NEIST)

Wadia Institute of Himalayan Geology (WIHG)

Survey of India (SoI)

About GGHS-2026

GGHS-2026 brings together the international geodetic and geophysical community to advance research in gravity field determination, geoid modelling, height systems, satellite gravimetry, and Earth system applications.

The meeting continues the established GGHS scientific tradition while highlighting emerging technologies, interdisciplinary integration, and regional geodynamics of the Indian subcontinent.

Scientific Themes

1. Reference Systems, Frames, and Height Systems in Physical Geodesy
2. Innovative Technologies in Terrestrial, Airborne, and Satellite Geodesy: Instrumentation and Analysis
3. Satellite Gravity Missions and Global Gravity Field Modelling
4. Geodesy for Climate, Natural Hazards and Earth System Processes – Regional and Global Perspectives
5. Regional and Local Geodetic observations and their Geophysical Interpretation with special emphasis on the Indian Tectonic Plate
6. Challenges and Solutions in Modernisation of Reference Datums

Important Dates

Abstract Submission Opens	30 April 2026
Early Registration Open	30 June 2026
Abstract Submission Deadline	30 June 2026
Abstract Acceptance Notification	15 July 2026
Early Registration Deadline	20 July 2026
Session Organisation Finalisation	17 August 2026
Final Programme Release	31 August 2026
GGHS-2026 Conference	12–16 October 2026

Registration Fees

Standard Delegate-

US \$ 350 + 50 \$ (Publication Charges) = 400 \$ (Total)

Senior Delegate-

US \$ 250 + 50 \$ (Publication Charges) = 300 \$ (Total)

Students & Young Researchers -

US \$ 175+ 50 \$ (Publication Charges) = 225 \$ (Total)

Undergraduate and MSc students - US \$ 75 (Total)

Accompanying Person - US \$ 100 (Total)

For more details, please visit:

<https://www.gghs2026.com/registration-info.aspx>

Travel Support

As this is an official meeting of the International Association of Geodesy, eligible participants may also apply for the IAG Travel Award.

For more details, please visit:

<https://geodesy.science/iag/awards/iag-travel-award>

Venue

The conference will be held at the Indian National Science Academy (INSA), New Delhi, India's premier academy dedicated to the promotion of science and international scientific cooperation. The event is jointly supported by CSIR–North East Institute of Science and Technology (NEIST), Jorhat, Survey of India (SoI), and Wadia Institute of Himalayan Geology (WIHG), Dehradun.

Meeting Highlights

- Plenary and invited lectures
- Oral and poster sessions
- Young Scientist Forum
- Cultural evening and networking events

Scan for more details



Website:

www.gghs2026.com

Contact: gghs2k26@gmail.com

