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J N C A S R

Celebrating the 2025 International Year of Glaciers' Preservation

YOUNG SCIENTISTS' MEETING ON

EARTH'S CHANGING CONTOURS: THE INTERPLAY OF FORCES & TIME

Date: 27-29 August 2025, 14:30 to 17:30 Hrs. IST

Organized by

TWAS Central & South Asia Regional Partner (TWAS-CASAREP)

Jawaharlal Nehru Centre For Advanced Scientific Research, Bengaluru, India

Recent occurrences of Earth's dynamic activities - such as frequent seismic events across Myanmar, Central Asia, and the Himalayan arc; the emergence of new continents and seaways; and significant changes in glacier mass - underscore the critical need to deepen our understanding of the planet's complex and dynamic systems. This interdisciplinary scientific meeting invites early-career researchers to explore the evolving interactions between tectonic, climatic, and anthropogenic processes that shape Earth's surface over varying spatial and temporal scales. The event will comprise six sessions, featuring keynote lectures by leading experts and fostering cross-disciplinary exchange and discussions.

Target Participants: This event is open to early-career scientists and researchers under the age of 40, from diverse research fields, who are interested in the science and future of sustainable mobility. To promote greater diversity and representation, women scientists are strongly encouraged to participate in this upcoming event. All researchers are encouraged to engage in the scientific discussions.

Register Here for Online Participation: <https://forms.gle/9WY6iP6DZpa3wJYb8>