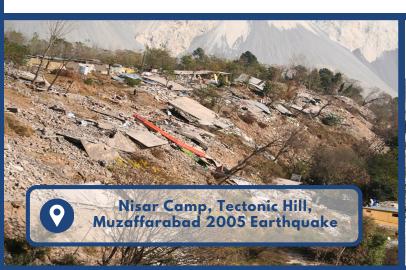
INTERNATIONAL CONFERENCE ON

27-28
MAY 2025
ISLAMABAD

GEOLOGICAL HAZARDS IN PAKISTAN

Observatory (Passu/Hungar Code: KAKMOJA Planta







PAKISTAN NATIONAL RESEARCH PROGRAM ON GEOLOGICAL HAZARDS
(EARTHQUAKES & LANDSLIDES) DATA ACQUISITION ALONG ACTIVE FAULTS
AND IDENTIFICATION OF POTENTIAL LANDSLIDE HOTSPOT ZONES



THEMES

- Research on seismic hazard assessment and mitigation in tectonically active regions; geological insights and challenges: global and regional perspectives.
- Application of geospatial technologies (GNSS and InSAR data) in plate tectonics (earthquake studies).
- Sustaining GNSS CORS network; challenges, innovations and future strategies.
- Building Codes of Pakistan; methods, analysis & fault line data base.
- Climate change impact on mass movement/landslide hazards.

Geological Survey of Pakistan (GSP), being

the premier organization in the geoscience research in the country, is responsible for the development and advancement of earth sciences in Pakistan. GSP is organizing an international on geological hazards (earthquakes conference landslides) in Pakistan, to encourage research in assessment and mitigation of geological hazards and countering the adverse effects of climate change. The conference aims to bring together international experts to share knowledge and experience on geological hazards, with a special focus on use of Global Navigation Satellite System (GNSS) technology. The conference will foster research collaboration and sharing of the ideas to enhance disaster preparedness capabilities against these natural disasters. Through discussion and knowledge sharing, we seek to foster a culture of resilience and safeguard the communities from the devastating impacts of geological hazards.



For Registration Scan the QR or Visit the Site below:

Ohttps://gsp.gov.pk/

IMPORTANT DATES:

Application submission deadline: 05 May, 2025
Abstract, Manuscript, Poster submission deadline: 05 May, 2025

Conference date: 27-28 May, 2025

Field trip (optional): 29 May-03 June, 2025

Patronage:

Dr. Sajjad Ahmad

Director General
Geological Survey of Pakistan

+92-51-9269579

GSP 84, Street No. 03, Sector H-8/1, Islamabad, Pakistan.

Convener:

Mr. Adnan Alam Awan

Deputy Director General / Project Director Geological Survey of Pakistan

CONTACT DESK

Mr. Adnan Alam Awan
Deputy Director General GSP
adnan_alam@gsp.gov.pk
adnan_gsp@yahoo.com
(+92 333 5601185

Mr. Simon Sadiq
Director / Deputy Convener
simonsadiq@gsp.gov.pk
simonsadiq@yahoo.com
() +92 300 4391161

Mr. Naveed Munawar
Deputy Director / Deputy Convener
naveedmunawar@gsp.gov.pk
ibnemunawar@gmail.com
\$\circ\$ +92 333 4715080