

International Conference on Remote Sensing, GIS & Climate Change

Applications, Strategies, Solutions & Education

13–15 March 2023 Lahore, Pakistan

Organised by

Remote Sensing, GIS and Climatic Research Lab (RSGCRL)
Institute of Education and Research (IER), University of the Punjab, Lahore
National Centre of GIS and Space Applications (NCGSA)
Centre for Remote Sensing, University of the Punjab, Lahore

Organizing Committee

Patron in Chief	Prof. Dr. Niaz Ahmad Akhtar <i>Vice Chancellor (PU)</i>
Chief Organizer	Dr. Zia ul Haq
Co-Chief Organizer	Prof. Dr. Abdul Qayyum Ch.
Conference Secretary	Dr. Shahid Parvez
Organizing Committee	Dr. Syeda Adila Batool Dr. Asim Daud Rana Dr. Khalid Mahmood Dr. Salman Tariq

Conference Themes

- Climate/Climate Change, Meteorology and the Atmosphere
- Geohazards and Disasters
- Agriculture, Food Security, Forest, Biodiversity & Ecosystems
- Water Resources and Water Cycle
- Marine and Coastal Environment Resources and Dynamics
- Urbanization, Sustainable/Smart Societies, & Industrialization
- Public Health
- Change and Adaptation in Deltaic and High Mountain Hydrological Systems
- Geological studies, mineral resources and applications
- Data and Information Systems and Spatial Data Infrastructures
- Educating on Climate Change and Sustainable Development
- Capacity building, networking, resource sharing, and
- Other related fields

About the Conference

International Conference on Remote Sensing, GIS and Climate Change – Applications, Strategies & Solutions (RSGCC-2023) is an event to provide international forum where scientists, researchers, engineers, academicians, industry professionals, entrepreneurs, and students get a chance to interact and discuss the latest themes and trends related to remote sensing, GIS, and Climate Change. It provides a platform to share experiences, foster collaborations across industry and academia, and evaluate emerging technologies and developments across the globe in the fields of space science, technology, and their various applications. RSGCC facilitates the establishment of dialogues leading to long-lasting technical cooperation amongst the scientists and engineers of developing and developed countries.

Conference Mode

Face-to-Face & Online
(Online/hybrid mode would be available to international participants, if desired)

Limited Full & Partial Fundings are available

Oral (Abstract) & Poster Presentations

Important Dates

Abstract Submissions (Papers/Posters)

27 February 2023

Abstract Acceptance

01 March 2023

Paper/Poster Submissions &

Registration

03 March 2023

Conference Dates

13 – 15 March 2023

Awards
for Best Paper & Poster





Registration Fee

Professionals (Local):	3000 PKR
Students (Local):	1000 PKR
Professionals (International):	50 USD
Professionals (International):	Free (Online)
Students (International):	20 USD
Students (International):	Free (Online)

Side Events

- Geospatial Exhibition
- Workshops
- Panel Discussions
- Tree Plantation Drive
- Field Trip

Submissions & information

	https://rsgcc-2023.pu.edu.pk
	rsgcc-2023@pu.edu.pk
	https://www.facebook.com/rsgcc2023
	www.linkedin.com/in/rsgcc2023

Partners & Sponsors

Registration fee includes;

- Conference kit, certificate, and refreshments.
- Membership of Association of Professionals for Remote Sensing, GIS and Climate Change (ARGC).
- Boarding & lodging and pick & drop services for the International participants.
- Local participants from other cities would be facilitated regarding accommodation and transport services upon request (as per actual charges).

