



Department of Geoinformatics

University of Kashmir, Srinagar- 190006, J & K

Dr. Irfan Rashid
Associate Professor & Head

F(DRC-GEOIT/KU/2025
11th September 2025

DRC Notification

The progress presentations of the below-mentioned Ph.D. research scholars from the Department of Geoinformatics shall be held in the Himalayan Cryosphere Research Lab, Centre of Excellence for Glacial Studies in Western Himalaya, at 2:30 PM (on Fridays). All research scholars, faculty members, and DRC members are requested to attend. Each scholar will be allotted 15 minutes to present her/his research work in 8-10 slides.

S#	Name of Scholar and Supervisors	Research Topic	DRC Date
1.	Mr. Faisal Zahoor Jan Supervisors: Dr. Irfan Rashid Dr. Chandan Sarangi	Characterization of microplastics and their sources in the cryosphere of the western Himalaya.	19-09-2025
2.	Ms. Heena Shafi Supervisor: Prof. Shakil A. Romshoo	Assessing glacier dynamics and climate change impacts in the northwest Himalaya using microwave remote sensing and field observations.	03-10-2025
3.	Ms. Nufaisa Farooq Supervisors: Prof. Shakil A. Romshoo Prof. M. Farooq Mir	Assessing mass balance of Machoi Glacier using ground observations and modelling approaches.	17-10-2025

In case a scholar is unable to deliver the presentation on the scheduled date due to postponement by the Chairman, DRC, the seminar will be held in the following week, and the presentation schedule/roster shall accordingly be adjusted.

Irfan Rashid
11/9/2025
Head of the Department

Copy to:

- Prof. Shakil Ahmad Romshoo, member DRC, for information.
- Prof. Fayaz Ahmad, RPAC member DRC, for information.
- Prof. Basharat Ahmad Want, Vice Chancellor's observer to DRC, for information.
- Prof. Anwar Hassan, member DRC, for Information.
- Prof. M. Farooq Mir, member DRC, for information.
- Dr. Reyaz A. Dar, member DRC, for Information.
- Dr. Khalid Omar Murtaza, member DRC, for Information.
- All Faculty Members, Geoinformatics for information.
- In charge website for hosting on the Departmental website