



Department of Geoinformatics

University of Kashmir, Srinagar- 190006, J & K

Professor Shakil Ahmad Romshoo
Principal Investigator

DST-FIST Sponsored Department

F(Respond-recruit-01) KU/ 2026/
01 January, 2026

ADVERTISEMENT NOTICE

Applications are invited from eligible candidates to fill up one research project position under the RESPOND scheme of the Indian Space Research Organization (ISRO) entitled “Stable Isotopic investigation of surface water bodies for hydrologic flux Partitioning Applications” as per the details given below. The position is initially for a period of one year, extendable and co-terminus with the project.

Description of post	Essential Qualification
Project Associate-I (1) (Rs 31000/- per month + HRA)	60% marks in M.Sc. Geoinformatics /Meteorology/Climate change. Desirable: Research experience in Geoinformatics/ Limnology/ Hydrology/geospatial modelling

Note:

- I. The application submission process shall commence from 02 January, 2026 and end on 16 January, 2026.
- II. The interview of the eligible candidates will be intimated via mail or call and the interview will be conducted in physical mode only at the Centre of Excellence for Glaciology, University of Kashmir, Srinagar
- III. The candidates should bring their original documents regarding qualifications/experience/publications etc. at the time of interview.
- IV. The Selection Committee reserves the right not to fill up the post in case the Committee didn't find any candidate suitable for the position.
- V. The details of the project can be obtained from the PI on any working day during the office hours.

Principal Investigator
RESPOND Project (ISRO)