



# Department of Geoinformatics

University of Kashmir, Srinagar- 190006, J & K

Professor Shakil Ahmad Romshoo  
Principal Investigator

**DST-FIST Sponsored Department**

F(CoE-recruit-3) KU/ 2024/  
3 February, 2024

## **ADVERTISEMENT NOTICE**

Applications are invited from eligible candidates to fill up the vacant project positions under the two DST and one RUSA sponsored research projects as per the details given below. The positions are initially for a period of one year, extendable and co-terminus with the project.

Description of post	Essential Qualification
<b>Principal Project Associate (1)</b> (Rs 49000/- + HRA) under CoE for Glacier Studies in the Himalaya	Ph.D. (Geoinformatics/Geology/Meteorology/Climate change) <b>Desirable:</b> Research experience in Glaciology/Climate change modelling/Air pollution/ with 3 years' post-doctoral experience
<b>Senior Project Associate (1)</b> (Rs 42000/- + HRA) CoE for Glacier Studies in the Himalaya	Ph.D. (Geoinformatics/Geology/Meteorology/Climate change) <b>Desirable:</b> Research experience in Glaciology/Climate change modelling/Air pollution/ with 2 years' post-doctoral experience
<b>Project Associate-II (2)</b> (Rs 35000/- + HRA) CoE for Glacier Studies in the Himalaya	60% marks in M.Sc. Geoinformatics <b>Desirable:</b> 2-Years research experience in glaciology/geospatial modelling with 2 years' research experience after MSc. Preference will be given to the PhD holders, if otherwise eligible
<b>Project Associate-I (1)</b> (Rs 31000/- + HRA) CoE for Glacier Studies in the Himalaya	60% marks in M.Sc. Geoinformatics <b>Desirable:</b> 1-Year research experience in glaciology/geospatial modelling with 1-year research experience after MSc
<b>Project Fellow (2)</b> (Rs 20000/- consolidated) RUSA 2.0 Project	60% marks in M.Sc. Geoinformatics <b>Desirable:</b> Research experience in glaciology/geospatial modelling at MSc level
<b>Scientific Administrative Assistant (1)</b> (Rs. 18000/- + HRA) under Capacity Building Programme in Glaciology	BE/B.Tech. Computer/Mechanical/electrical/electronic engineering or M. Sc. Geoinformatics with at least 60% marks <b>Desirable:</b> Knowledge/Experience of computer applications/ refrigeration/electronics etc.

### **Note:**

- I. The application submission process shall commence from 05 Feb., 2024 till 20 Feb., 2024.
- II. The interview of the eligible candidates is scheduled on 20 February, 2024 at 2:30 PM onwards in physical/online mode, in the National Ice-core Laboratory, University of Kashmir.
- III. The candidates should bring their original documents regarding qualification/experience/publications etc. at the time of interview.
- IV. The PI/Selection committee reserves the right not to fill up the post in case they didn't find any candidate suitable for the position.
- V. The number of vacancies mentioned in the advertisement may vary depending upon the requirements as approved by the funding agency and the Host department.
- VI. The details of the project can be obtained from the PI on any working day during the office hours.

**Principal Investigator**  
**CoE in Glacial Studies**

Copy to the:

1. Dean Research, KU for information please
2. Head, Department of Geoinformatics for information, Please
3. Coordinator (RUSA), KU for information, please
4. VC's nominees on the Selection Committee for information Please. (Prof. M. Farooq Mir, HoD, Geoinformatics, Prof. Anwar Hassan, HoD, Statistics and Prof. Fayaz Ahmad Bhat, HoD Environmental Sciences)
5. Director, IT&SS for information with the request to host the notice on the KU website
6. PRO, Kashmir University for information. He is requested to get the advertisement published in two local newspapers in the valley; **The Rising Kashmir and Greater Kashmir.**

7. Departmental Notice boards/websites/CoE website
8. File for record