



Department of Geoinformatics

University of Kashmir, Srinagar- 190006, J & K

Dr. Shakil Ahmad Romshoo
Professor and Head

DST-FIST Sponsored Department

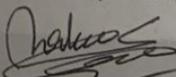
F(Projects-staff-recruit.) KU/ 2021/
9 April, 2021

Walk-In-Interview

A Walk-in-Interview would be conducted for filling up the vacant positions under the various 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 projects.

| Description of post | Essential Qualification |
|--|---|
| Senior Project Associate (1) (Rs 42000/- + HRA) under the "Centre of Excellence for Himalayan Studies", sponsored by the DST, GOI | Ph. D. (Geoinformatics/atmospheric sciences/Environment Sc. with research experience in climate change/air pollution/remote sensing |
| Senior Project Associate (1) (Rs 42000/- + HRA) under the "Centre of Excellence for Himalayan Studies", sponsored by the DST, GOI | Ph. D. (Geoinformatics/Remote Sensing) with research experience in Glaciology/Remote sensing/ programming/ |
| Field worker at Glacier site (1) (Rs. 18000/- + HRA) under the "Centre of Excellence for Himalayan Studies", sponsored by the DST, GOI | Diploma in Refrigeration and air-conditioning/ Desirable: Heavy vehicle driving license for refrigeration van and mechanic experience |
| Field worker at Ice-core Lab (1) (Rs. 18000/- + HRA) under the "Centre of Excellence for Himalayan Studies", sponsored by the DST, GOI | 3-year diploma in electrical/ mechanical engineering. Desirable: Experience of driving/ mountaineering/ |
| Junior Research Fellow (1) (Rs. 25, 000+HRA) under DOS project on "Land Degradation & Desertification...." | M. Sc. in Geoinformatics with at least 55% marks; Project experience in RS/GIS/ land degradation modeling would be preferred. |
| Project Fellow (1) (Rs.16,000+HRA) under NMHS project on "System Dynamics Modeling..." | M. Sc. in Geoinformatics with at least 55% marks |
| Project Fellow (1) (Rs. 16, 000+HRA) under NMHS (MoEF) project on "Enhancement of Quality of Livelihood... in Indian Himalaya" | M. Sc. in Geoinformatics with at least 55% marks |

The walk-in-interview is scheduled on 15 April at 2.00 PM onwards, both offline and online, in the office chamber of the undersigned at the Department of Geoinformatics, KU. The application process shall commence from today and continue till 2.00 PM on the date of the interview. The candidates should bring all original documents and testimonials in support of his/her claim regarding qualification/experience/publication etc. The candidates whose M.Sc/PhD result is awaited are also eligible to apply. The details of the project can be obtained from the PI on any working day during the office hours


Shakil Ahmad Romshoo
HoD/PI