



G.B. Pant Institute of Himalayan Environment & Development
Garhwal Unit, Srinagar (Garhwal), 246 174

Applications are invited for purely project based temporary position of JRF under Space Applications Centre, Ahmedabad sponsored project **PRACRITI PHASE-II PROGRAM**. Candidates having appropriate qualifications in relevant subject/specialization with consistently good academic record and experience may apply.

| Position and Emoluments | Qualification | Desirable | Nature of duties |
|--|---|--|---|
| JRF (1), Rs. 12,000 pm. + 10% HRA. For others. Or Rs.14, 000/ pm. + 10% HRA; for NET qualified. | M.Sc./M.Tech in Geology/Earth Sciences/Geohydrology/Remote Sensing /Geo-Physics/Soil Science or M.Tech. with specialization in Groundwater, Hydrology& Engineering /Water Resources/Geological & Geophysical Technology with minimum 60% marks. | Knowledge of Geological mapping, Remote Sensing and GIS. Experience in working in watershed based projects will be an added advantage. | Geological and Land use/Land cover Mapping, Hydrological Data Analysis, Groundwater modeling Integration in RS/GIS platform. Appointment will be upto March 2016 |

Age Limit: JRF. 28 years. Relaxation for SC/ST/Women/PH and OBC as per Govt. of India norms.

Desirous candidates should send their bio-data in advance to the Scientist In-Charge(rkmaikhuri@gbpihed.nic.in) and copy to (tarafdar101s@in.com), G.B. Pant Institute of Himalayan Environment & Development, Garhwal Unit, Pauri Road, Upper Bhaktiyana, Srinagar (Garhwal), 246 174, Uttarakhand giving complete personal details, qualification, experience, publications etc. Candidate having adequate qualification and experience should appear for *walk-in-interview* on 28.10.2015 at 11.30am at the above mentioned address. The candidates are required to bring along all certificates, testimonials, publications, etc. in original. No TA/DA will be paid for attending the interview. Candidate may visit the Institute website (<http://www.gbpihed.gov.in>) for details.

Scientist Incharge