



**G.B. Pant National Institute
of**

**Himalayan Environment and Sustainable Development
Kosi-Katarmal, Almora 263 643, Uttarakhand, India**

Applications are invited for the following purely project-based positions in a research project entitled "**Timberline and Altitudinal Gradient Ecology of Himalayas, and Human Use Sustenance in a Warming Climate**" funded under National Mission on Himalayan Studies (NMHS). Desirous candidates with adequate qualification may appear for **Walk-In-Interview** on **30 June, 2016 (11:00 A.M. onwards)** at G.B. Pant National Institute of Himalayan Environment & Sustainable Development, Kosi-Katarmal, Almora 263 643 (Uttarakhand). Candidates appearing for Interview should bring original copies (with Xerox copy) of documents (testimonials, bio-data, publications, etc.) along with an application. Candidates may also forward an advance copy of the application to the Administrative Officer by e-mail (os@gbpihed.nic.in) clearly mentioning the position applied for. **No TA/DA will be paid to the candidates appearing for the Interview.**

Position and Emoluments	Essential Qualification	Desirable Qualification	Nature of duties
Junior Project Fellow (JPF) Rs. 16,000 pm for first 2 years and Rs. 18,000 pm for 3rd year +HRA @ 10%; Age limit - 28 years			Undertake extensive field work in high altitude and snow clad areas of Uttarakhand, Jammu & Kashmir, and Sikkim states and conduct field research, experimentation and surveys.
Three Nos. (Vegetation science, biodiversity and phenology)	First Class Masters Degree in Botany/ Forestry/Forest Management/Bio-meteorology/Wildlife/ Environmental Science	Experience in ecological modelling, Knowledge of Statistical Software, Specialization in Plant Taxonomy/Biodiversity/ Phenology	
Two Nos. (Vegetation Mapping RS & GIS)	First Class Masters Degree in Botany/ Forestry/ Environmental Sciences	PG Diploma in RS & GIS	
Two Nos. (Temperature lapse rate and pattern of precipitation)	First Class Masters Degree in Physics/ Mathematics Geophysics/ Atmospheric Science/ Meteorology/Earth Science/ Environmental Science	Knowledge of handling modelling and statistical software	
Field Assistant (One) Rs. 8,000 pm for first two years and Rs. 10,000 pm for 3rd year.	Intermediate Age limit - 40 years	Experience of working in high altitude areas/lab., data entry, field data collection.	

This is a prestigious project involving six leading research organization and to be carried out in the challenging conditions of high altitude timberline zone of the Himalayan region. Appointments will be made initially for one year and likely to be continued for next two years based on satisfactory progress and performance of the candidate. Relaxation in upper age limit for SC/ST/OBC/Women/Physically handicapped candidates as per Govt. of India norms will be applicable.

Administrative Officer