

G.B. PANT INSTITUTE OF HIMALAYAN ENVIRONMENT & DEVELOPMENT

Kosi-Katarmal, Almora 263 643, India

(A) Project Title: Biodiversity Characterization at Landscape level using Satellite Remote Sensing (Jointly with NRSA, Hyderabad).

Position Code: DOS-DBT/GBPIHED

Position: JRF (One)

Age: Below 35 years on 1 January 1999; **Emoluments:** Rs 5000 pm (fixed)

Essential Qualifications: First class M Sc in Forestry or Botany with specialization in Forest Ecology.

Desirable: Knowledge of Computers, Remote Sensing & GIS.

(B) Project Title: Himalayan Ecosystem & Environmental Hazard Zonation and Optimal Resources use in the Alaknanda Valley, Garhwal Himalaya (Jointly with SAC, Ahmedabad).

Position Code: SAC-GBPIHED

Position: RA (Two)

Age: Below 35 years on 1 January 1999; **Emoluments:** As per DST, Govt. of India norms (Revised).

Essential Qualifications

RA (Ecology): Ph D in Botany/Forestry/Environmental Science with First class in M Sc.

RA (Geology): Ph D in Geology with First class in M Sc.

Desirable

RA (Ecology): Specialization: Vegetation, Resource use pattern. Diploma in Forest Resource Management. *RA (Geology):* Research experience in hazard zonation studies in the Himalaya. Knowledge of Computers, Remote Sensing, and GIS for both positions.

Terms

1. All positions require extensive field work in difficult mountain terrain in the Himalayan region. A fitness certificate should be enclosed from a registered medical practitioner.
2. Applications on plain paper with curriculum vitae, copies of certificates, diplomas and reprints, etc should reach **Administrative Officer (Incharge), G.B. Pant Institute of Himalayan Environment & Development, Kosi-Katarmal, Almora 263 643, UP** within 3 weeks of this advertisement.