



## गोविन्द बल्लभ पन्त हिमालय पर्यावरण एवं विकास संस्थान

**G.B. Pant Institute of Himalayan Environment & Development**

कोसी-कटारमल, अल्मोड़ा – 263 643, उत्तरांचल, भारत

Kosi-Katarmal, Almora 263 643, Uttaranchal, India

Applications are invited for completely project based temporary positions. The candidate with adequate qualification may appear for **Walk-In-Interview** on **27.01.2014 (11:00 A.M.)** at Kosi- Katarmal (Almora) campus of the Institute. Desirous candidate may forward an advance copy of the application to the Administrative Officer by e-mail ([os@gbpihed.nic.in](mailto:os@gbpihed.nic.in)) or fax (05962-241150) clearly mentioning the name of the project and position applied for. Candidate appearing for Interview should bring original copies (with xerox copy) of testimonials, biodata and an application. No TA/DA will be given to the candidate appearing for the Interview.

S. No	Position emoluments and Age	Qualifications	Desirable	Job description
<b>SAC Sponsored Project: "Alpine ecosystem dynamics and Impact of Climate Change in Indian Himalaya".</b> <b>PI- Dr. Subrat Sharma, Scientist-D.</b>				
<b>01</b>	<b>Junior Research Fellow (01 No.)</b>  @Rs. 12,000/- +HRA as per Institute norms.  or  @Rs. 16,000/- + HRA as per Institute norms for the candidate qualified NET exam.  <b>Age-28 years</b>	First class Master Degree in Botany/ Forestry with good academic records.	Taxonomical & Ecological Knowledge.	To conduct field experiments in Alpine meadows.  To stay at least 6 month in Alpine region.
<b>02</b>	<b>Field Assistant (01 No.)</b>  Rs. 5000/= (fixed per month)  <b>Age 30 years.</b>	Intermediate with Science.	Physically fit and mountaineering experience.	Assist Researcher during field work in Alpine meadows.  To stay at least 6 month in Alpine region.
<b>NMPB funded project: "Development of Optimum Drying Condition for Selected Medicinal Plants of Indian Himalayan Region (IHR)". PI- Dr. Vashudha Agnihotri, Scientist-C.</b>				
<b>03</b>	<b>Project Assistant (01 No)</b>  (Rs. 8,000 /- per month consolidated)  <b>Age Maximum 28 yrs.</b> The appointment will be initially for 1 Year.	M.Sc. in Mathematics/ Physics/Statistics/ Chemistry) or M.Tech in relevant subjects with minimum of 55% marks.  Mathematics up to graduation level is essential	Basic Knowledge of Computers working of MATLAB or Statistical analysis using some packages such as STATISTICA.	The empirical modeling of optimum drying condition for the study of drying isotherm and kinetics

<b>DST funded project: "Geodynamic and hydro chemical study of Gangotri glacier", up to 2016-17.</b>				
<b>PI- Er. Kireet Kumar, Scientist-G.</b>				
<b>04</b>	<b>Junior Research Fellow(1)*</b>  <b>(Rs. 12,000/- + HRA or Rs. 16,000/- +HRA for NET, Gate qualified)</b>  <b>Age: 28 years</b>	First class Master degree in Chemistry/ Chemical Sciences with good academic records.	Experience of working with GPS/ GIS and field work in high altitude areas/ glaciers.	
<b>MoEF-SAC sponsored project: "Glacier studies in Kumaun Himalaya Phase-II", up to 2014-15.</b>				
<b>PI- Er.Kireet Kumar, Scientist-G.</b>				
<b>05</b>	<b>Field Research Assistant (1)</b>  <b>8,000/- fixed</b>  <b>Age : 35 years</b>	Graduate with II div. in Science/ Geography with background up to 12th standard is preferable with 3 year experience.	Experience of working in high altitude areas/ glaciers.	

Age relaxation for SC/ST/OBC/Women & PH as per DST norms.

Administrative Officer