



## 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 temporary based positions. The candidate with adequate qualification may appear for **Walk-In-Interview** for S.No 01, 02 & 03 on 20.02.2014 (11:00 A.M), S.No. 4, 5, 6 & 10 on 18.02.2014 (11:00 A.M) & S.No. 7, 8 & 9 on 17.02.2014 (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 code 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, preference & Remarks for candidate
<b>Project no-3:- Climate change impacts on ecosystem services in the Indian Himalayan region.</b> <b>PI Dr. G.C.S. Negi, Sci.-"E".</b>				
1.	<b>Senior Research Fellow (SRF 01 No.)</b>  @Rs. 14,000/-pm +HRA as per Institute norms.  @Rs. 18,000/- + HRA for the candidate qualified NET exam.  <b>Age-32 years</b>	First class M.Sc. in Botany/ Environmental Science/Forestry;	2 years working experience in hill farming system and/ or climate change issue in the Himalaya. Basic knowledge of computer is also required.	
2.	<b>Junior Research Project Fellow (02 No.)</b>  @Rs. 12,000/-pm +HRA as per Institute norms.  @Rs. 16,000/- + HRA for the candidate qualified NET exam.  <b>Age-28 years</b>	First class M.Sc. in Botany/ Environmental Science/Forestry/ Plant Physiology/ Agriculture;	Preference will be given to the candidate having experience on phenology, forest ecology, physico-chemical an analysis of soil, plant and water, meteorology, eco-physiology, taxonomy, biodiversity and RS & GIS with reference to Himalaya. Basic knowledge of computer required.	
3.	<b>Field/Lab. Assistant (02 No.)</b>  @8000/- fixed pm  <b>Age :35 years</b>	Graduate with science.	field/lab. Experience of at least 6 months in relevant subject or at least 6 months computer course after graduation in science.	

**In house project 4: “Ecological social and policy implications of changing water resource “, up to 2016-17.****PI- Er. Kireet Kumar, Scientist - G.**

4.	<b>Field Research Assistant (1 No.)</b>  8,000/- fixed pm  <b>Age: 35 years</b>	Graduate with II div. in Science/ Geography with background up to 12 <sup>th</sup> standard is preferable with 3 year experience.	Experience of working in Himalaya.	
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**Project no-6:- Farming systems and changing climate regime: Strengthening food and nutritional security in the Himalayas. PI Dr. S.C.R Vishvakarma, Sci.-“F”**

5.	<b>Junior Research Fellow (01 no)</b>  @ Rs. 12,000/- (fixed per month) +HRA as per Institute rules  <b>Age: 28 years</b>	Master degree with minimum 55% marks in Biological/ Environmental Science/ Agricultural Economics with consistently good academic records.	Conduct field survey and research work (field and laboratory based) under in-house thematic areas.	Position is initially for one year; further extendable on satisfactory performance on annual basis.  Preference will be given to the candidates with working experience in the Himalayan region
6.	<b>Field Assistant/ data entry operator/ Surveyor (02 No.)</b>  @Rs. 8000/- (fixed per month)  <b>Maximum 32 years</b>	Graduate with II div. in Science/ Geography with background up to 12 <sup>th</sup> standard is preferable with 3 year experience.	Assisting in the field survey, data sample collection, data entry etc.	Position is initially for one year; further extendable on satisfactory performance on annual basis.  Preference will be given to the candidates with working experience in the Himalayan region

**Project no-7:- Understanding biodiversity patterns and processes under changing resource use and climate scenario in Indian Himalaya – ecological and social implications. PI Dr. S.K. Nandi, Sci.-“G”**

7.	<b>Junior Research Fellow (02 No.)</b> Initially for one year.  @Rs. 12,000/- +HRA as per Institute norms.  @Rs. 16,000/- + HRA as per Institute norms for the candidate qualified NET exam.  <b>Age-28 years</b>	JRF- 1 (diversity monitoring)  First class Master degree in Botany/Forestry  JRF-1 (Phytochemical analysis)  First class masters degree in Chemistry/Biochemistry		<ul style="list-style-type: none"> <li>• Conduct intensive field survey in different remote areas of the Himalayan region</li> <li>• Isolation, quantification and characterization of biomolecules</li> </ul> Preference will be given to the candidates with experience in taxonomy and ecological work in the Himalayan region OR having knowledge of handling HPLC/GC and other instruments used in chemical analysis
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**Project no-8:- Promoting conservation and sustainable utilization of Himalayan biodiversity element using biotechnological and physiological approaches. PI Dr. S.K. Nandi, Sci.-“G”**

<p><b>8.</b></p>	<p><b>Junior Research Fellow (03No.)</b> Initially for one year</p> <p>@Rs 12,000/+ HRA as per Institute norms</p> <p>@Rs. 16000/+HRA as per Institute norms for the candidate qualified NET exam.</p> <p><b>Age - 28 years</b></p>	<p>JRF- 1 (diversity) First class Master degree in Botany/Forestry/Env sciences</p> <p>JRF 1 (product analysis) First class masters degree food technology/ Chemistry/ Biochemistry</p> <p>JRF 1 (participatory mechanisms) First class Master degree in Life/Social sciences</p>		<ul style="list-style-type: none"> <li>• Conduct intensive field survey in different remote areas of the Himalayan region</li> <li>• Isolation, quantification and characterization of biomolecules</li> </ul> <p>Preference may be given to the candidates with experience on plant taxonomy and ecological work in the Himalayan OR having knowledge of handling HPLC/GC and other laboratory instruments used in chemical analysis OR having experience with rural communities and participatory resource management</p>
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**Project no-9:- Extremophiles from Himalaya: ecological resilience and biotechnological applications. PI Dr. Anita Pandey, Sci.-“F”**

<p><b>9.</b></p>	<p><b>Junior Research Fellow (01 No.)</b></p> <p>@Rs. 12,000/- +HRA as per Institute norms.</p> <p>@Rs. 16,000/- + HRA as per Institute norms for the candidate qualified NET exam.</p> <p><b>Age-28 years</b></p>	<p>First Class Master degree in Microbiology/ Biochemistry/ Biotechnology/ Molecular Biology with any above specialization.</p>	<p>Experience of working in microbial diversity</p>	<p>Preference will be given to the candidate with 4-6 months experience supported by document, such as dissertation report</p>
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**Project :- Central Laboratory of the Institute. PI - Er. Kireet Kumar, Sci.-“G”**

<p><b>10.</b></p>	<p><b>Lab Assistant (1 No.)</b></p> <p>Emoluments (Rs. 8000/- fixed)</p> <p><b>Age limit: 35 years</b></p>	<p>Bachelor degree in science with <b>Chemistry/ Chemical Sciences or relevant subject with minimum 55% marks</b></p> <p>Experience training of analytical instruments particularly used for water / Soil and Plant testing are desirable.</p>	<p>Experience of working in Himalaya</p>	
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Preference will be given to candidate possessing **NET** qualification and/or having working experience in the Himalayan region. Age relaxation for ST/SC/OBC/PH/women candidates will be as per Govt. norms.

Administrative Officer