



गोविन्द बल्लभ पन्त राष्ट्रीय हिमालयी पर्यावरण संस्थान

G.B. Pant National Institute of Himalayan Environment
कोसी-कटारमल, अल्मोड़ा - 263 643, उत्तराखण्ड, भारत
Kosi-Katarmal, Almora 263 643, Uttarakhand, India

WALK-IN-INTERVIEW

Walk-in-Interview will be conducted for the following purely project-based temporary positions at G.B. Pant National Institute of Himalayan Environment, Sikkim Regional Centre (NIHE-SRC), Panthang, Gangtok, Sikkim. Eligible candidates may appear for **Walk-In-Interview** on **04 October 2023** at **10:30 A.M.** onwards at G. B. Pant National Institute of Himalayan Environment, **Sikkim Regional Centre, Panthang, Gangtok, Sikkim**. Candidates must bring all original documents, certificates, testimonials, publications/thesis/ dissertation /reports, etc., along with one set (photocopy) of all the documents and CV. No TA/DA will be paid for attending the interview. Age relaxation for SC/ST/Women/PH and OBC candidates will be considered as per Government of India norms. Candidates may also visit the Institute website (<http://gbpihed.gov.in>) for further details.

Sl. No.	Position	Qualification	Responsibility
<i>Project: "Mainstreaming passive solar heated buildings in the Indian Himalayan Region: Integrating science with traditional practices to enhance climate resilience", funded by NMHS, MoEF&CC, Government of India</i>			
01	Junior Research/Project Fellow (01) Emoluments: Rs 31,000+9% HRA/month for NET/GATE Or @Rs. 20,000/- per month + 9% HRA or minimum Rs 1800 Age Limit: 28 yrs*	Essential: First class Master degree in Environmental science/ Social Science/Geography, Remote Sensing/GIS and related subjects Desirable: 1. Experience and sound knowledge of field work in mountainous region/ data collections and database management. 2. Physically fit to work in Himalayan region. 3. Good knowledge about the GIS software and various remote sensing applications	i. Classification and mapping of high altitude landscape through remote sensing ii. Detailed community level survey in high altitudes and in remote areas of Sikkim Himalaya.

Project: "Assessment of Glacier–Climate Functional Relationships across the Indian Himalayan Region through Long-Term Network Observations" , funded by NMHS, MoEF&CC, Government of India

02	<p>Junior Project Fellow (01) Emoluments @Rs. 20,000/- per month + 9% HRA or minimum Rs 1800 Age Limit: 28 yrs*</p>	<p>Essential: First class Master degree in Environmental Science/RS-GIS/ Geography/Geoinformatics/ Atmospheric science/ Glaciology/Hydrology from a recognized university</p> <p>Or</p> <p>1st class M. Tech degree in Water Resource Management/ Environmental Engineering/ Hydrology/ Meteorology from a recognized university.</p> <p>Desirable: 1. Experience and sound knowledge of field work in mountainous region/ data collections and database management. 2. Physically fit to work in Himalayan region and to stay at glaciated regions. 3. Good knowledge of GIS software, remote sensing applications, climate related studies, computers and remote sensing/statistical software</p>	<p>Classification and mapping of high-altitude glacier landforms through remote sensing and detailed field works, sampling of glacier melt water, water chemistry</p>
03	<p>Field Assistant (01) Emoluments @Rs. 12,000/ per month (Fixed) Age Limit: 35 yrs*</p>	<p>Essential: 1. First class Intermediate from recognized board.</p> <p>Desirable: 1. Physically fit to work in Himalayan region. 2. Knowledge of computer field work in mountainous region/ data collections and database management</p>	<p>i. Primary data collection and field surveys ii. Assisting in data acquisition</p>

In-House Project No. 3: "Fostering Climate Smart Communities in the Indian Himalayan Region (IHR)" funded by MoEF&CC, Government of India

04	<p>Junior Project Fellow (JPF) - 1 No.</p> <p>Emoluments: Rs. 20,000 + HRA (as per Govt. norms) Age limit: 28 Years*</p>	<p>Essential:</p> <p>(i) Master-degree in Environmental Science/ Geography/ Geology/ RS & GIS/ Economics/ Mathematics/ Statistics/ Physical Sciences/ Geoinformatics/ Atmospheric science or other relevant disciplines.</p> <p>Desirable:</p> <p>(ii) Experience of data analysis, conducting survey, and workshops</p> <p>(iii) Knowledge of climate vulnerability assessment</p> <p>(iv) Efficiency in Computer & RS/ GIS related work</p> <p>(v) Experience of working with community</p>	<p>i. Field survey, collection, synthesis and analysis of data</p> <p>ii. Development of climate vulnerability indices</p> <p>iii. Identification of vulnerable communities</p> <p>iv. Identification, prioritization and feasibility assessment of appropriate climate smart adaptive practices</p> <p>v. Identification & documentation of Climate Smart Success Stories (CSSSs) and Climate Change Leaders (CCLs)</p> <p>vi. Pilot level demonstrations for replication of appropriate technologies through value addition and networking</p> <p>vii. Report preparation and other related tasks assigned time to time</p>
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Project: "Development of genomic resource and genetic diversity characterization to strategize sustainable cultivation and conservation of medicinally important Hedychium spicatum", funded by Department of Biotechnology (DBT), Government of India

05	<p>Junior Research Fellow (JRF)/ Project Associate-I (PA) - 1 No.</p> <p>Emoluments: Rs. 31,000 + HRA for NET/ GATE qualified candidates as Junior Research Fellow (JRF) or</p> <p>Rs. 25,000 + HRA for non-NET GATE qualified candidates as Project Associate-I</p> <p>Age limit: 28 Years*</p>	<p>Essential:</p> <p>1. First class Master degree in Biotechnology/ Botany/ Plant Science/ Bioinformatics / Genetics or related subjects from a recognized university</p> <p>Desirable:</p> <p>1. Work experience in molecular biology, molecular markers, genotyping, Plant genomics, molecular mapping or genetic diversity.</p> <p>2. Experience and sound knowledge of field work in mountainous region and plant sample collection.</p>	<p>i. Plant sample collection, Molecular marker development, genetic diversity or characterization,</p> <p>ii. Detailed survey in entire Himalaya for plant material collection.</p> <p>iii. Gene bank establishment, molecular marker development and genetic diversity characterization</p>
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Appointment of Senior Electrician at Sikkim Regional Centre of NIHE on Contractual basis, Supported by GBP-NIHE, MoEF&CC

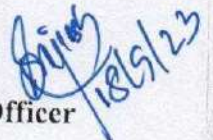
06	Senior Electrician - 1 No. (Contractual) @ Rs. 16,000.00/ per month) Age limit: 50 Years*	Essential: 10 th Class Pass Desirable: i. Experience of working in electrical items and lines in any office ii. Experience of operation and maintenance of electrical power supply and appliances iii. Diploma/ certificate in relevant discipline iii. Physically and medically fit for the work	<ul style="list-style-type: none">• Maintenance of main line, fuse, transformer, standby DC set and supply lines.• Regular operation and maintenance of electrical power supply connections and electric appliances of the Institute campus at Pangthang, Sikkim.
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Appointment will be made initially for one year which may be extended for the next year based on satisfactory progress and performance of the candidate and extension of the project.

***Age Relaxation:** Relaxation in upper age limit for SC/ST/Women/PH and OBC candidates as per Govt. of India norms.

General Instructions:

1. Aspiring candidates satisfying the eligibility criteria may walk-in on 04.10.2023 on (10. 30 AM onwards) at **NIHE, Sikkim Regional Centre**.
2. Candidates must bring original documents pertaining to their educational qualifications & experience along with one set of photocopies. The experience will not be considered without an experience certificate.
3. The selected candidate(s) are expected to join immediately.
4. The selected candidate is liable to be posted anywhere in India.
5. No TA/DA shall be paid for attending the Interview.
6. Institute reserve the right to disengage the manpower at any time without assigning any reasons thereof.
7. The engagement is purely temporary in nature.
8. In case of any dispute/ambiguity that may occur in the process of selection, the decision of the Institute in all matters relating to eligibility, acceptance or rejection of applications, mode of selection, and the conduct of examination/ interview will be final and no query or correspondence will be entertained in this connection from any individual or his/her agency.
9. Canvassing in any form will be treated as disqualification.


Administrative Officer