



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 **26 February 2024** 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.

Post Code	Position (No.)/ emoluments & Age	Qualification	Nature of work
NMHS, MoEF&CC funded project entitled "Multidimensional Assessment of Ecological Dynamics and Ecosystem Health of Selected High-Altitude Wetlands (HAWs) of Indian Himalayan Region (IHR) for Effective Conservation and Management planning"			
01	Research Associate- I (01 No.1) @ Rs. 47,000/+ HRA Age limit: 40 Years*	Essential: Ph.D. degree in Environmental Sciences/ Biological Sciences/ Natural Resource Management/ RS & GIS/ or relevant disciplines or equivalent degree (ME/ M.Tech) in related subjects from a recognized university Desirable: (i) 2 years of working experience in R&D at any scientific Institutions/ departments/ universities (ii) Having experience in coordinating project teams, designing and planning research works/activities (iii) Sound communication and writing skills (iv) Good publications in peer-reviewed/ Impact factor/ Scopus-indexed journals (v) Knowledge of HAWs, and their governance, and policies (vi) Sufficient working experience in in the Himalayan region, particularly in high altitude regions (vii) Sound knowledge of computer packages (MS Office/ RS& GIS, etc.) and statistical softwares	i. Developing framework and guidelines for Ecosystem health assessment of HAW ii. Systematic analysis of existing frameworks and gaps iii. Development of management and conservation plan iv. Analysis of existing HAW governance & policies or legal instruments for protection and conservation of HAWs v. Planning and organizing training, seminars, workshops and capacity building programs vi. Strengthening the capacity of local institutions, line agencies and individuals vii. Coordination with project team and partner institutions viii. Compilation of report (AR & FTR) for entire project ix. Publication of knowledge products (research papers, articles, manuals, flyers, etc.) and their dissemination x. Field work in high altitude region of Sikkim, Ladakh, Uttarakhand, Arunachal Pradesh

Cont/-.....

<p>02</p>	<p>Junior Research Fellow (JRF)/ Junior Project Fellow (JPF) (03 Nos.)</p> <p>@ Rs. 31,000/ + HRA for NET qualified candidates or Rs. 20,000/ + HRA for other candidates</p> <p>Age limit: 28 Years*</p>	<p>Essential: First Class Master Degree in Environmental Sciences/ Physical sciences/ water resource management/ Natural Resource Management/ Ecology/ Geology/ Geography/ RS & GIS/ Economics/ Biological Sciences/ Social Sciences/ Tourism or other relevant subjects from a recognized university</p> <p>Desirable: (i) Working experience in the Himalayan Region, particularly in high altitude regions (ii) Experience of water, soil, sediment and heavy metal analysis (iii) Knowledge of HAWs and their ecosystem functions (iv) Fundamental knowledge of Economic valuation and econometric methods (v) Experience of survey and resource mapping, community mobilization, organizing training and capacity building programme (vi) Good communication and writing skills (vii) Sound knowledge of computer packages (MS Office/ RS& GIS, etc.) and statistical software</p>	<ol style="list-style-type: none"> i. Monitoring of environmental, climate and geological parameters of HAWs and mapping ii. Analysis of Physico-chemical parameters and carbon from water, soil & sediment samples; heavy metal analysis using lab and dendro techniques iii. Economic valuation and carrying capacity assessment of HAWs iv. Assessment of ecosystem health of HAWs and development of health card v. Resource survey and mapping vi. Implementation and promotion of nature based livelihood and strengthen local institution for conservation of wetland vii. Knowledge product development and dissemination viii. Training and capacity building ix. Strengthening capacity of local institutions, line agencies and individuals x. Reviewing existing policies for the protection and conservation of HAWs xi. Publication of knowledge products (research papers, articles, manuals, flyers, etc.) and their dissemination xii. Contribute in preparing reports (AR&FTR) xiii. Frequent field work in high altitude region of Sikkim, Ladakh, Uttarakhand, Arunachal Pradesh
<p>03</p>	<p>Field Worker (02 Nos.)</p> <p>@ Rs.17,000 + HRA</p> <p>Age limit: 50 Years*</p>	<p>Essential: Atleast graduate in any discipline from a recognized university</p> <p>Desirable: (i) Having experience in field work and survey in the Himalayan region, particularly in high altitude regions (ii) Experience of sample and data collection from the field, & sample analysis (iii) Working knowledge of computer, MS Office packages, etc.</p>	<ol style="list-style-type: none"> i. Assist project team during field work and other project activities ii. Collection of samples and data from field iii. Data recording and management iv. Assist in analysis of samples and synthesis of data v. Field work in high altitude region of Sikkim, Ladakh, Uttarakhand, Arunachal Pradesh

<p>04</p>	<p>Office assistant (01 No.) @ Rs.18,000 + HRA Age limit: 50 Years*</p>	<p>Essential: Graduate in any discipline from a recognized university Desirable: (i) Certificate course or diploma in office management or working experience in related aspects (ii) Computer skills and working knowledge of MS Office packages, etc. (iii) Experience of file management and office records (iv) Experience of managing accounts, financial records, ledgers, bills, etc., and accounting software's (v) Good Comprehension, transcription, organizational and communication skills</p>	<p>i. Noting, drafting, draft letters, communication with project partners and stakeholders ii. Managing project records and related files iii. Managing financial records, ledgers, bills, etc. iv. Assisting project team in project activities. v. Assisting in all the office activities, managing assets and preparing routine reports vi. Travelling in Sikkim, Ladakh, Uttarakhand, Arunachal Pradesh</p>
<p>05</p>	<p>Data Entry Operator (01 No.) @ Rs.18,000 + HRA Age limit: 50 Years*</p>	<p>Essential: Graduate in any discipline from a recognized university Desirable: (i) Certificate course or diploma in computer/ data management/ working experience in related aspects (ii) Proficiency in data entry and related management work (iii) Good knowledge of MS Office tools, proficiency of working on computers (iv) Quick and accurate typing speed (v) Good Comprehension, transcription, organizational and communication skills</p>	<p>i. Making systematic entry of all the data collected from field sites and lab analysis ii. Managing project data files and database and other related information iii. Data recording and management iv. Assisting project team in project activities. v. Travelling in Sikkim, Ladakh, Uttarakhand, Arunachal Pradesh</p>
<p>DST Core Research Grant (CRG), SERB, funded project "Active tectonic assessment of the Dauki and Oldham Fault zones in Shillong Plateau (India): Implications to the seismotectonics"</p>			
<p>06</p>	<p>Junior Research Fellow (JRF) (01 Nos.) @ Rs. 37,000/ + HRA for NET qualified candidates or Rs. 20,000/ + HRA for other candidates Age limit: 28 Years*</p>	<p>Essential: First Class Master Degree in Remote Sensing & GIS/Geoinformatics. Desirable: (i) Working experience in the Himalayan Region, particularly in high altitude regions (ii) Experience of water, soil, sediment and heavy metal analysis (iii) Experience of survey and resource mapping (iv) Good communication and writing skills (v) Sound knowledge of computer packages (MS Office/ Excel etc.) and coding, statistical software</p>	<p>i. Mapping of various landform in Shillong Plateau through remote sensing and fields. ii. Mapping of various infrastructures and developmental projects. iii. Collection and analyses of soil samples. iv. Planning and organizing training, seminars, workshops and capacity building programs v. Compilation of report (AR & FTR) for entire project vi. Publication of knowledge products (research papers, articles, manuals, flyers, etc.) and their dissemination</p>


NMHS Funded Project "Assessment of Glacier–Climate Functional Relationships across the Indian Himalayan Region through Long-Term Network Observations"			
07	Field Assistant (01) @Rs. 12,000/ per month (Fixed) Age Limit: 35 yrs*	Essential: First class Intermediate from recognized board. Desirable: i. Physically fit to work in Himalayan region. ii. Knowledge of computer iii. Field work in mountainous region/ data collections and database management.	i. Primary data collection and field surveys ii. Assisting in data acquisition

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 26.02.2024 on (10. 30 AM onwards) **at NIHE, Sikkim Regional Centre.**
2. Minimum requirements of qualifications and/or experience can be relaxed in respect of exceptionally outstanding candidates. The Institute reserves the right to increase or decrease the number of positions, to fill up or not to fill up any or all the posts or to shortlist and select the candidates in any suitable position depending upon the qualification and experience required for the said post.
3. 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.
4. The selected candidate(s) are expected to join immediately.
5. The selected candidate is liable to be posted anywhere in India.
6. No TA/DA shall be paid for attending the Interview.
7. Institute reserve the right to disengage the manpower at any time without assigning any reasons thereof.
8. The engagement is purely temporary in nature.
9. 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.
10. Canvassing in any form will be treated as disqualification.


Administrative Officer