



**G.B. PANT NATIONAL INSTITUTE OF HIMALAYAN ENVIRONMENT (NIHE)**  
**Sikkim Regional Centre, Pangthang, Gangtok-737101, Sikkim**  
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Advt. No.- NIHE/SRC-02/26-27

Date 01.06.2026

Applications are invited only from Indian citizens for the following purely project-based temporary position at **G. B. Pant National Institute of Himalayan Environment, Sikkim Regional Centre (GBPNIHE-SRC) Pangthang, Gangtok, Sikkim** of the Institute. All Candidates who wish to appear for the interview, having appropriate qualifications in relevant subject/specialization with consistently good academic records and experience may submit their application through online recruitment portal (<https://gbpihed.gov.in/vacancy.php>) only on or before 11:59 PM on **16<sup>th</sup> June 2026**.

**The short-listed candidates will be informed separately about mode of interview, date and time.**

Post Code	Position (No.)/ emoluments & Age	Qualification	Nature of work
<b>In-House project -02 titled "Resilience Building in Climate - Sensitive Basins in the Indian Himalayan Region- Mapping Vulnerable Hotspots and Communities for Risk Reduction and Adaptation".</b>			
<b>SRC 2627- 0201</b>	<b>Junior Project Fellow</b> @ Rs. 24,000/- +HRA  and  @ Rs. 28,000/- +HRA (After 2years)  (01 No.)  <b>Age limit:</b> 28 years	<b>Essential:</b> First class Master Degree in Physical Science, Atmospheric Science, Earth science, Climate Change, Natural Resources Management Geology, Geography, Economics, Environmental Science, Remote Sensing & GIS, Geo-informatics or related subjects  <b>Desirable:</b> Preference will be given to candidates having good academic record, experience of working in the field in Himalaya, a sound knowledge of data analysis, scenario analysis, modelling, RS& GIS and Statistical tools (R-Studio Statistical, MATLAB, etc).  Experience of data compilation/analysis and synthesis and proven record of scientific writing.  Good communication skills and computer knowledge & data analysis.	<ol style="list-style-type: none"><li>1. Surveys, data collection, sampling, instrumentation at the field site.</li><li>2. Mapping and modelling works using RS &amp; GIS and statistical methods.</li><li>3. Data analysis and vulnerability assessment at basin and community level.</li><li>4. Organizing workshops, capacity building, extension and outreach programmes.</li><li>5. Publications including report writing</li></ol>
<b>In-House project -03 titled "Fostering Socio-Ecological Security and Sustainable Bio economy in the Indian Himalayan Region through Community-Driven Block chain Governance Models".</b>			
<b>SRC 2627- 0202</b>	<b>Junior Project Fellow</b> @ Rs. 24,000/- +HRA  and  @ Rs. 28,000/- +HRA (After 2years)  (01 No.)  <b>Age limit:</b> 28 years	<b>Essential:</b> Master's degree in Botany, Forestry, Biotechnology, Life Science or related Disciplines  <b>Desirable:</b> Preference will be given to candidates with experience of living in the challenging terrains of the Himalayas, willing to stay and travel in the difficult terrains of the Himalayas.	<ol style="list-style-type: none"><li>1. Develop database and implement agro forestry systems; promote rural development and sustainable livelihoods, establish circular bio economy model in agro forestry practices, and conduct training and workshops.</li><li>2. Conducting fieldwork, data collection, and community based liaisoning and communication in village/ rural/ urban areas of Sikkim.</li><li>3. Report writing and data analysis.</li></ol>

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**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”.**

<p><b>SRC 2627- 0203</b></p>	<p><b>Junior Research Fellow</b> @ Rs.37,000/ + 10 % HRA For NET qualified Candidates</p> <p><b>Or</b></p> <p><b>Junior Project Fellow</b> @ Rs.24,000/ + 10% HRA for non NET qualified Candidates</p> <p><b>(01No.)</b></p> <p><b>Age limit: 28 Years</b></p>	<p><b>Essential:</b> First Class Master Degree in Environmental Sciences/ Physical Science/ water resource management/ Ecology/ Natural Resource Management/ Geology/ Geography/ Economics/ RS &amp; GIS or other relevant subjects from a recognized university.</p> <p><b>Desirable:</b></p> <ol style="list-style-type: none"> <li>1. Working experience in the Himalaya, particularly in high altitude regions Knowledge of water, soil, sediment and heavy metal analysis.</li> <li>2. Knowledge of HAWs and their ecosystem functions.</li> <li>3. Fundamental knowledge of Ecosystem Health Assessment Valuation and econometric methods Experience of survey and resource mapping, community mobilization, organizing training and capacity building programme.</li> <li>4. Good communication and writing Skills</li> <li>5. Sound knowledge of statistical Analyses/ RS&amp; GIS, etc.</li> </ol>	<ol style="list-style-type: none"> <li>1. Monitoring of environmental, parameters Analysis of Physico-chemical parameters of water and soil samples;</li> <li>2. Assessment of ecosystem health of HAWs.</li> <li>3. Implementation and promotion of nature based livelihood and strengthen local institution for conservation of Wetlands.</li> <li>4. Publication of knowledge products (research papers, articles, manuals, Flyers, etc.) and their dissemination</li> <li>5. Contribute in preparing reports (AR&amp; FTR) Frequent field work in high altitude region of Sikkim, Ladakh, Uttarakhand, Arunachal Pradesh.</li> </ol>
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**CCRAS funded project entitled “North-East Consortium of Medicinal & Aromatic Plants (NECMAP) – Phase I (Establishment)”.**

<p><b>SRC 2627- 0204</b></p>	<p><b>Junior Research Fellow (JRF)</b> @ Rs. 37,000/- + HRA for NET/ GATE qualified candidates as Junior Research Fellow (JRF)</p> <p><b>(01 No.)</b></p> <p><b>Age limit: 28 Years</b></p>	<p><b>Essential:</b> First class Master degree in Botany/ Plant Science, Environmental Science/ / Computer Application/ Statistics or related subjects from a recognized university</p> <p><b>Desirable:</b></p> <ol style="list-style-type: none"> <li>1. Work experience in plant taxonomy, medicinal and aromatic plants, forest surveys and conservation Biology.</li> <li>2. Experience and sound knowledge of field work in mountainous region and plant sample collection.</li> <li>3. Experience in database management, documentation, web management and statistical applications and modelling.</li> </ol>	<ol style="list-style-type: none"> <li>1. Conduct systematic survey, exploration and geo-referenced collection of medicinal and aromatic plants.</li> <li>2. Perform taxonomic identification, herbarium preparation, and documentation of medicinal plants.</li> <li>3. Development of a structured digital database on medicinal &amp; aromatic plants under the NECMAP consortium.</li> <li>4. Establishment and maintenance of gene bank / conservation facilities and display centre.</li> <li>5. Organizing training programs, workshops, and awareness activities.</li> <li>6. Data compilation, analyse and web management, and e-herbarium development including preparation of technical reports, publications, and project documentation.</li> </ol>
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**NMHS funded project entitled “Assessment of Selected Endangered Lakes and Formulation of Evidence- based Rejuvenation plans in the South and West Districts of Sikkim”.**

<p><b>SRC 2627- 0205</b></p>	<p><b>Junior Research Fellow</b> @ Rs.37,000/ + 9 % HRA (For NET/GATE qualified)</p> <p><b>Or</b></p> <p><b>Junior Project Fellow</b> @ Rs.24,000/ + 9% HRA for non (NET/GATE qualified)</p> <p><b>(01No.)</b></p> <p><b>Age limit: 28 Years</b></p>	<p><b>Essential:</b> First class Post Graduate degree in (M.Tech/ M.Sc /M.E/ other relevant) in Civil Engg./Water resources Engineering/Earth Sciences/ Remote Sensing &amp; GIS/ Geo-informatics/Geology, Geography, Hydrology and relevant subjects</p> <p><b>Desirable:</b></p> <ol style="list-style-type: none"> <li>1. Experience and sound knowledge of field work in mountainous region/data collections and database management.</li> <li>2. Physically fit to work in Himalayan region.</li> <li>3. Expert knowledge about the GIS software and various remote sensing application.</li> </ol>	<p>Inventorization and mapping of springs, collection of water samples And it's regular monitoring. Extensive survey in remote Areas of Sikkim Himalaya.</p>
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### **General Instructions**

1. Application may be submitted through online recruitment portal (<https://gbpihed.gov.in/vacancy.php>) only on or **before 11:59PM on 16<sup>th</sup> June 2026.**
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 appearing for interview (Physically) must bring original documents pertaining to their educational qualifications & experience along with one set of photocopies.
4. The experience will not be considered without an experience certificate.
5. The selected candidate(s) are expected to join immediately.
6. The selected candidate is liable to be posted anywhere in India.
7. No TA/DA shall be paid for attending the Interview.
8. Institute reserve the right to disengage the manpower at any time without assigning any reasons thereof.
9. The engagement is purely temporary in nature.
10. 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.
11. Canvassing in any form will be treated as disqualification.
12. Mere fulfilling of a minimum advertised qualification and experience requirements DO NOT automatically entitle an applicant to be called for an Interview/ Test(s). The candidate should, therefore, mention in the application all the qualifications and experience in the relevant field over and above the minimum prescribed qualification, supported with documents. In case the number of applications received is large, the institute reserves the right to raise the minimum eligibility level in order to restrict the number of candidates to be called for interview/ test, commensurate with the number of vacancies. The decision of NIHE in this regard shall be final.

**Administrative Officer**