

## G.B. PANT NATIONAL INSTITUTE OF HIMALAYAN ENVIRONMENT (NIHE)

## Garhwal Regional Centre, Srinagar-246174, Uttarakhand

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## Advt. No. NIHE/GRC-02/2025-26

Applications are invited only from Indian citizens for the following purely project-based positions at G.B. Pant National Institute of Himalayan Environment, Garhwal Regional Centre (GBPNIHE-GRC), Srinagar, Uttarakhand of the Institute. Candidate having appropriate qualifications in relevant subject/specialization with consistently good academic records and experience may apply for the desired posts through online recruitment portal (https://gbpihed.gov.in/vacancy.php) only on or before 11:59 PM on 05<sup>th</sup> October 2025.

The short-listed candidates will be informed separately about interview date and time. The link to join the interview will be sent through email to the shortlisted candidates who opt for online interview.

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|----------------|---|---|---|--|
| Post Code      | Position  | Qualification   | Responsibility  |  |
|                |   | ilding in Climate-Sensitive Basins in the ities for Risk Reduction and Adaptation".   |   |  |
| GRC<br>0201    | Junior Project Fellow   | Essential qualifications:   | Assist PIs in field sample  |  |
|                | (01No.)   | First class Master's degree in  | and data collection,  |  |
|                | @ Rs.24,000/<br>+HRA  | Environmental Science/Engineering,<br>Geography, Geo-Science, Water<br>Resource Engineering, Soil and Water   | maintenance of data, and<br>statistical data analysis and<br>report writing. PowerPoint |  |
|                | and   | Engineering, Remote Sensing and GIS <b>Desirable qualifications:</b>  | presentations and any other scientific/technical work that                              |  |
|                | Rs. 28,000/- + HRA  | Preference will be given to the   | may be assigned.  |  |
|                | after 2 years   | candidates having research experience   |   |  |
|                | A 1: : 20 *   | in Himalaya region and proficiency  |   |  |
|                | Age limit: 28 years*  | required in computer applications and   |   |  |
|                |   | data analysis software i.e. R, SPSS,  |   |  |
|                |   | RS-GIS, Python, etc.  | T)  |  |
| _              |   | cio-Ecological Security and Sustainable   | Bio economy in the India  |  |
|                | • •   | ven Block chain Governance Models".   | A ' - DI ' - C' 11 1  |  |
| GRC<br>0202    | Junior Project Fellow<br>(01 No.)   | Essential Qualifications:   | Assist PIs in field sample and data collection, maintenance                             |  |
| 0202           | (01 140.)   | First class Master's degree in Botany,<br>Life Science, Forestry, Economics,  | of data, and statistical data   |  |
|                | @ Rs.24,000/<br>+HRA  | Agricultural economics, Social Science.  Desirable Qualifications:  | analysis and report writing. PowerPoint presentations an                                |  |
|                | and   | i) Preference will be given to the candidates having research   | any other scientific/technica work that may be assigned.                                |  |
|                | Rs. 28,000/- + HRA<br>after 2 years   | experience in block chain governance, knowledge in creating QR codes, smart contracts,  |   |  |
|                | Age limit: 28 years*  | community voting, royalty modules, working with village community and extensive field work, data collection   |   |  |
|                |   | <ul> <li>and statistical data analysis.</li> <li>ii) Proficiency in computer applications and data analysis software i.e.MS excel, R, Python, SPSS, Coral Draw, RS-GIS, etc.</li> </ul> |   |  |
|                |   | <ul><li>iii) Willingness to travel in the tough<br/>terrains of Himalaya and organizing<br/>community trainings.</li><li>iv) Good communication and<br/>presentation skills.</li></ul>  |   |  |
|                |   | v) Good photography/video creation and documentation skills   |   |  |

Date: 19.09.2025

| GRC   | Field Assistant  | Essential Qualifications:                                      | Assist PIs and research                   |  |
|---|--|--|---|--|
| 0203  | (01 No.)   | Minimum Intermediate (10+2) or above                           | fellows in field sampling and             |  |
|   |  | passed in science or other relevant                            | data collection, maintenance              |  |
|   | @ Rs. 18000/-  | subjects.  | of data, data collection, and             |  |
|   | Per Month Fixed  | Desirable Qualifications:                                      | organize field training any               |  |
|   | (00/ 1   | i) Preference will be given to                                 | other scientific/technical                |  |
|   | (8% Increment after 2 years)                             | candidates with experience of living                           | work that may be assigned.                |  |
|   | Age limit: 40 years*                                     | in the challenging terrains of the<br>Himalayas and conducting |   |  |
|   | Age mint. 40 years                                       | fieldwork, data collection and                                 |   |  |
|   |  | community based liasioning and                                 |   |  |
|   |  | communication in   |   |  |
|   |  | village/rural/urban areas of                                   |   |  |
|   |  | Uttarakhand.   |   |  |
|   |  | ii) Willingness to stay and travel in the                      |   |  |
|   |  | difficult terrains of the Himalayas is                         |   |  |
|   |  | essential.   |   |  |
|   |  | iii) Good photography/video creation                           |   |  |
| T 1   | o to a A O A and id a d William and a d Com              | and documentation skills                                       | Hall- adian of Diadicanside in            |  |
|   | oject-04 entitled "Integratea Stri<br>Iimalayan Region". | ategies for Conservation and Sustainable                       | Utilization of Bioalversity in            |  |
| GRC   | Junior Project Fellow                                    | Essential qualifications:                                      | Survey, assessment of plant               |  |
| 0204  | (01 No.)   | First Class Master's Degree in                                 | diversity, distribution,                  |  |
|   |  | Environmental Sciences/Biological                              | utilization, and conservation             |  |
|   | @Rs.24,000/  | Sciences/ Forestry or other relevant                           | of biodiversity.                          |  |
|   | +HRA   | subjects from a recognized university                          |   |  |
|   |  | Desirable qualifications:                                      |   |  |
|   | and  | i) Working experience in survey,                               |   |  |
|   | D 40 000/ HD 4   | documentation and analysis of                                  |   |  |
|   | Rs. 28,000/- + HRA                                       | dataset of plant communities,                                  |   |  |
|   | after 2 years  | conservation studies in Himalayan biota.                       |   |  |
|   | Age limit: 28 years*                                     | ii) Good communication and writing                             |   |  |
|   | rige mine. 20 years                                      | skills.  |   |  |
| NMHS Proj   | ect entitled "Ecohydrology and                           | Vulnerability Assessment in Groundwater                        | -fed and Snow and Glacial-fed             |  |
| River Systems of Western and Eastern Himalaya under the Warming Climate". |  |  |   |  |
| GRC   | Field Assistant  | Essential qualifications:                                      | Data collection, data entry,              |  |
| 0205  | (01 No.)   | Graduate in any discipline from a                              | and analysis.                             |  |
|   | O.D. 44,0004   | recognized university  |   |  |
|   | @Rs.16,000/-   |  |   |  |
|   | Per Month Fixed  |  |   |  |
|   | Age limit:40 years*                                      |  |   |  |
|   | rige minu to years                                       |  |   |  |
| DBT funded  | I project entitled "Promotion of                         | high value medicinal plants cultivation, p                     | oost-harvest management and               |  |
| value addition in the Indian Himalayan Region".                           |  |  |   |  |
| GRC   | Project Assistant  | Essential qualifications:                                      | i) Assistance in field                    |  |
| 0206  | (01 No.)   | Graduate in any discipline from a                              | surveys, lab work in the                  |  |
|   | (  | recognized university.   | project                                   |  |
|   | @ Rs18,000/month   |  | ii) Monitoring and                        |  |
|   | + HRA  | Desirable qualifications:                                      | maintenance of ex-situ                    |  |
|   |  | i) Preference will be given to                                 | conservation site of the                  |  |
|   | Age limit: 50 years*                                     | candidates having experience in                                | institute.                                |  |
|   |  | field-based work related to                                    | iii) Any other scientific                 |  |
|   |  | medicinal plants conservation and                              | /technical jobs that may                  |  |
|   |  | cultivation.  ii) Skills in nursery development,               | be assigned by PI/Co-PI from time to time |  |
|   |  | plantation techniques, and post-                               | nom time to time                          |  |
|   |  | hammed handling of modicinal plants                            |   |  |

<sup>\*</sup>Relaxation in upper age limit for SC/ST/OBC/Women/Physically handicapped candidates as per the Govt. of India rules/regulations.

Note: 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.

## **General Instructions:**

- 1. Application may be submitted through online recruitment portal (https://gbpihed.gov.in/vacancy.php) only on or before 11:59PM on 05<sup>th</sup> October, 2025.
- 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.

Administrative Officer