

G.B. Pant National Institute of Himalayan Environment

North-East Regional Centre, Chandranagar (Near Hyundai Service), Itanagar - 791113, Arunachal Pradesh, India Email: headnerc@gmail.com

Advt. No- NIHE/NERC-01/25-26

Applications are invited only from Indian citizens for the following project based temporary positions at **GBPNIHE**, **North-East Regional Centre**, **Chandranagar**, **Itanagar**–**791113**, **Arunachal Pradesh**. Candidates having appropriate qualifications in relevant subject/specialization with consistently good academic records and experience may apply for the desired posts through the online recruitment portal (https://gbpihed.gov.in/vacancy.php) only on or before **11:59 PM** on **05**th **October**, **2025**.

The link to join the interview will be sent through email to the shortlisted candidates who opt for online/offline mode interview.

Dogs	Position &	Essential	Desirable Ovelification	Nature of Duties		
Post Code	Emoluments	Essential Qualification	Desirable Qualification	Nature of Duties		
	In-House Project No. 1 entitled "Investigating Land Dynamics and Water Security in the Indian Himalayan					
Region F	Region Following Multi-Observation Framework for Sustainable Solutions"					
NERC	Junior Project	First class master	➤ Research/field	Field work and sample		
0101	Fellow	degree in Hydrology/	management, hydrology in mountain regions Knowledge of urban—rural interactions (URIs) and peri-urban landscape dynamics Experience in Remote Sensing, GIS, and programming (R/Python/MATLAB/Google Earth Engine etc.)	collection in Himalaya.		
0101	(JPF)	Water Resource/ Civil				
	(==)	Engg./ Earth Science/		Conduct LULC change		
		Agriculture/ Soil & Water Conservation/		detection, hotspot		
	@ Rs. 24,000/-	Geology/ Geography/		mapping, & urban-		
	PM + HRA	Remote Sensing &		rural interface analysis		
	(as per norms)	GIS/ Environmental		using RS/GIS tools.		
		Engg. or Science/		➤ Integrate spatial,		
	(01 Docition)	other equivalent		hydrological, and		
	(01 Position)	subject areas from a		socio-economic		
		recognized university.		datasets to support the project's multi-		
				observation		
	Age limit: 28			framework.		
	Years*		Skills in database management, map	Preparation of report,		
	Towns		preparation,	training modules, and		
			participatory research,	scientific publications.		
			and community-based monitoring	1		
			Physically fit for			
			extensive fieldwork in			
			Himalayan terrain			
In-House	e Project No. 2 ent	titled "Resilience Buildir	g in Climate-Sensitive Basins	in the Indian Himalavan		
In-House Project No. 2 entitled "Resilience Building in Climate-Sensitive Basins in the Indian Himalayan Region-Mapping Vulnerable Hotspots and Communities for Risk Reduction and Adaptation"						
NERC	Junior Project	First class master	➤ Preference will be given	> To play an active role		
0102	Fellow	degree in RS & GIS/ Geo-Informatics/	to the candidates having 2	in work related to the		
0102	(JPF)		years of relevant research	project activities, data acquisition, analyses		

Date: 23.09.2025

	Geography/ Disaster	experience in of	and interpretation, and
	Management and Environmental	vulnerability assessment / Disaster /Environmental	participation in field work.
@ Rs. 24,000/-	Sciences or relevant	issues & Management in	➤ Assisting in organizing
PM + HRA	discipline from a	high-altitude region	relevant consultations,
	recognized university.	etc.Experience of	workshops, conferences, and
(as per norms)		environmental data	seminars involving
		collection and analysis.	diverse stakeholders
		Knowledge of working	> Conduct intensive
		with statistical software	research (Field and
(01 Position)		Experience of Satellite image processing and	Lab) ➤ Efficient coordination
		handling of image	of Project activities
		processing software	> Assisting in project
Age limit: 28		Experience of soil, water,	monitoring, report
Years*		air quality analysisPhysically fit and	writing, synthesis
		willingness to move in	
		tough terrains of	
		Himalaya	
		Strong foundation in analytical/statistical skills	
		(e.g., SPSS, MATLAB, R,	
		etc.)	

In-House Project No. 3 entitled "Fostering Socio-ecological security and Sustainable Bio-economy in the Indian Himalayan Region through community-driven Block Chain Governance Model"

NERC	Junior Project	First class master	Preference will be given Field samp	ole and data
	Fellow	degree in		maintenance,
0103	(JPF)	Environmental Science, Life Science,	experience in Block and statisti	·
	@ Rs. 24,000/- PM + HRA (as per norms)	Ecology, Forestry, Rural Development, Sociology, Anthropology, Economics, Computer	knowledge in creating QR codes, smart contracts, community voting, royalty modules, work that assigned.	ntific/technical may be
	(01 Position) Age limit: 28 Years*	Science and Agricultural economics or relevant discipline from a recognized university.	Community-based conservation or rural development projects. Proficiency in computer applications and data analysis software i.e. MS excel, R, Python, SPSS, Corel Draw, RS-GIS etc. Willingness to work in rural areas and the challenging terrain of the Indian Himalayan Region (IHR). Good communication and presentation skills; photography/video creation and	

			documentation skills			
NERC 0104	Rs. 18000/- PM (Fixed) (8% increment after 2 years) (as per norms) (01 Position) Age limit: 40 Years*	Intermediate (10+2) with 05 years work experience in Indian Himalayan Region or Graduation with 01 year experience in Indian Himalayan Region.	 Preference will be given to candidates with experience of living in the challenging terrains of the Himalayas and conducting fieldwork, data collection and community based liaising and communication. Willingness to stay and travel in the difficult terrains of the Himalayas is essential. Good photography/video creation and documentation skills 	Assist PIs and research fellows in field sampling and data collection, maintenance of data, data collection, and organize field training any other scientific/technical work that may be assigned.		
	In-House Project No. 4 entitled "Integrated Strategies for Conservation and Sustainable Utilization of Biodiversity in Indian Himalayan Region					
NERC 0105	Junior Project Fellow (JPF) @ Rs. 24,000/- PM + HRA (as per norms) (01 Position) Age limit: 28 Years*	First Class Master degree in Botany/ Forestry/ Remote Sensing & GIS/Ecology/Biotechn ology/ Environment Science/ Life Science or relevant discipline from a recognized university	 Experience in vegetation survey / data-base management with reference to northeastern region of India Experience in forest inventories/Remote Sensing and GIS with reference to Himalaya Preference will be given to candidates having working experience in Himalaya 	 To conduct field based vegetation assessment and database management Spatial analysis and report writing 		
SBIF CO India"	SBIF CONSERW Project entitled "Landscape Ecology and Genetics of Tiger (Panthera Tigris) In Northeast India"					
NERC 0106	Project Associate -I @ Rs. 25,000/- PM + HRA as per rules (For Non-	First class Master degree in Botany/ Zoology/ Wildlife Sciences/ Conservation Biology/ Remote Sensing & GIS/ Environmental Sciences or relevant discipline from a	 Working experiences in North East Indian Landscape. Basic statistical knowledge, and experience in wildlife survey in PAs. Experience in Data collection, Data 	 Systematic sampling of tiger scats in different PAs of North East India. Tiger habitat associations and assess connectivity corridors among PAs. 		

			re (I	compilation and database management. Data processing and experience in Remote Sensing & GIS with basic knowledge of R programming environment. Physically fit to work in the rugged terrain.	
NERC 0107	Junior Project Fellow (JPF) @ Rs. 24,000/- PM + HRA (as per norms) (01 Position) Age limit: 28 Years*	First Class Master degree in Botany/ Forestry/ Remote Sensing & GIS/Ecology/Biotechn ology/ Environment Science/ Life Science or relevant discipline from a recognized university	>	Working experiences in North East Indian Landscape. Experience in database management, identification of plant species, working on RS & GIS platform, and field work in Himalayan region.	Inventorization of bioresources, vegetation study, collection of plant samples from wild, documentation of flora, organization of trainings and awareness programmes, development of conservation sites, development of knowledge products, publication, etc.
NERC 0108	Field Assistant (FA) @ Rs 10,000/- fixed per month (1 Position) Age Limit: 40 Year*	Intermediate (10+2)	A	Experience of working in the field as an individual and/ or as a team member, knowledge of data entry and sample/ data collection.	Assisting the project team in developing various demonstration models, data collection and data entry, collection of plant samples from field, organizing events, etc.

 $[\]hbox{* Relaxation in upper age limit in SC/ST/OBC/Women/Physically handicapped candidates as per Govt. of India rules.}$

General Instructions:

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