



**G.B. PANT NATIONAL INSTITUTE
OF
HIMALAYAN ENVIRONMENT & SUSTAINABLE DEVELOPMENT
KOSI-KATARMAL, ALMORA 263 643, UTTARAKHAND**

Applications are invited for the following purely project based temporary positions. The candidate with adequate qualifications and appropriate experience in relevant subject/specialization with good academic records may appear for **Walk-In-Interview** on **04 January, 2019 at 10:00 AM onward** at Kosi-Katarmal (Almora) campus of the Institute. Desirous candidate may forward an advance copy of the application to the Administrative Officer by e-mail (os@gbpihed.nic.in) clearly mentioning the position applied for. Candidates appearing for Interview should bring original copies (with xerox copy) of testimonials, biodata, publications etc along with an application. No TA/DA will be paid to the candidates appearing for the Interview.

Sl. No.-1 National Mission on Himalayan Studies (NMHS) -Project Management Unit (PMU)

S. No.	Position Remuneration and Age	Essential Qualification	Desirable Qualification	Responsibility
NMHS-PMU 3D Visualization Facility - Virtual Reality Imaging for Himalayan Assessment 3- Dimensionally (VRIHAD)				
1.	System Manager (1 no.) Remuneration: @Rs. 45,000/- consolidated Age: 40 Years Maximum	i) M.Tech in Computer Science Engineering/ Information Technology or equivalent with first class and good academic record high school onwards. AND ii) Three years work experience in System Administration	M. Tech with GATE qualification, Knowledge in Linux environment and system administration, Experience in Remote sensing and GIS.	i. Overall Management of 3D lab ii. Proof of Concept studies iii. Baseline data generation over GIS platform iv. 3D rendering through animation using available software for visual interpretation v. Integrating the modeling outputs to generate futuristic data vi. Demonstration of the facility as and when required vii. Assisting the decision makers, planners and scientists in 3D rendering and interpretation.

Sl. No.-2 National Mission on Himalayan Studies (NMHS)-Project Management Unit (PMU)

S. No.	Position Remuneration and Age	Essential Qualification	Desirable Qualification	Responsibility
2.	Project Manager (01 No) Remuneration: @ Rs 60,000/- Per Month +HRA Age : 45 Years Maximum	<ul style="list-style-type: none"> First class Master's degree in Environmental Sciences/ Environmental Engineering/ Biological/Physical Science/ Management with minimum five year experience of coordination of research projects after PG <p align="center">Or</p> <ul style="list-style-type: none"> PhD in relevant subject with 3 year experience of project coordination 	<ul style="list-style-type: none"> Experience of documentation and report writing Knowledge of latest computer/ IT applications etc. Leadership quality with good communication skills in English and Hindi 	<ul style="list-style-type: none"> Efficient coordination of all PMU activities at the GBPIHED Organizing STAG and Steering Committees and its follow up, Linkages/coordination with regional units/partners institutions/ organizations Project monitoring, report writing, synthesis, liaison with other Institutions/ Ministries and MoEF&CC, etc.

S.No.-3 National Mission on Himalayan Studies (NMHS) funded project

S. No.	Position Remuneration and Age	Essential Qualification	Desirable Qualification	Responsibility
NMHS funded project "Rejuvenation of springs and spring-fed streams in Mid-Himalayan Basins using spring sanctuary concept"				
3.	Research Associate (01 No.) Remuneration: @Rs. 38000/- p.m. +HRA Upper Age Limit* - 35 Years	<ul style="list-style-type: none"> First class Masters degree in Physical Sciences/ Mathematical Sciences / Geological Sciences / Geography/ Environmental Sciences with Ph.D. degree. <p align="center">Or</p> <ul style="list-style-type: none"> M. Tech in Agriculture/ Environmental Engineering/Water Resource/RS&GIS/ Hydrology/Geophysics/ Earth Sciences with 3 years experience. 	Experience of working with hydrological instrumentation and GIS/Remote sensing software.	To quantify hydrological processes and establish functional relationship of land use changes and hydrological responses in social and climate change scenario. Overall supervision of the project work in all the study sites.

*Relaxation in upper age limit for SC/ST/OBC/Women/Physically handicapped candidates as per rules.

Administrative Officer