



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

Applications are invited for the following purely project/contractual-based positions. The candidate with adequate qualification may appear for **Walk-In-Interview** on **02.08.2018 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, resume, publications etc along with an application. No TA/DA will be paid to the candidates appearing for the Interview.

Sl. No.-1

| NMHS funded project : "Integrated System dynamical model to design and Testing Alternative intervention strategies for Effective Remediation & Sustainable water Management for two selected river basins of Indian Himalaya" | | | |
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| Position & Emoluments | Qualification | Desirable | Nature of Duties |
| One Junior Project Fellow @ Rs. 16,000/- + HRA @ 8% or Minimum Rs. 1,800/- per month for first two years and @ Rs. 18,000/- + HRA @ 8% or Minimum Rs. 1,800/- per month for 3rd year Upper Age limit: 28 years | 1 st Class M.Sc. in Geography/Remote Sensing-GIS/Physics/Hydrology/ Water resource management /Environmental Sc. | Good knowledge of any of the programming software, such as R, Fortran, MatLab, etc. And /good knowledge of Remote sensing GIS tools and/Hydrology software | Development of digital database on land, water and other resources at watershed scale; and Assessment of hydrological budget using numerical model The appointment is initially for one year and likely to be continued till the end of the project tenure with satisfactory progress. |
| Two number of Field Assistants @ Rs. 10,000/- +HRA @ 8% or Minimum Rs. 1,800/- per month for three years Upper Age limit: 45 years | Intermediate with 3 years of field experience of working in Himalaya | Field experience in working on Himalayan terrain on hydrological instruments. | Field instrument handling, data collection and compilation, and field survey. |

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Sl. No.-2

| NMHS funded project : "Enhancement of the quality of livelihood opportunities and resilience for the people in the Indian Himalayas, through Design of Intervention strategies aimed at maximizing resource potential and minimizing Risks in urban-rural ecosystem by developing System Dynamic Models" | | | |
|---|---|--|---|
| Position & Emoluments | Qualification | Desirable | Nature of Duties |
| <p>Junior Research Fellow or Junior Project Fellow (01 No.)</p> <p>Rs. 25,000/- + HRA per month for NET (JRF) qualified</p> <p>Rs. 16,000/- + HRA per month for Non NET-JPF</p> <p>Upper Age limit: 28 years</p> | <p>1st class masters degree in Agriculture/ Soil Science/ Natural Resource Management/ Environmental Science/ Environmental Management/ Rural Development/ Agriculture Economics/ Geography/ or Equivalent Degree in Related Subjects</p> <p align="center">Or</p> <p>First Class B.E. or B. Tech in Agricultural Engineering/ Soil & Water conservation engineering/ Environmental Engineering</p> | <ul style="list-style-type: none"> • Some experience in writing research reports, dissertation reports, PRA exercises etc. • Understanding and knowledge of data handling, compilation, and computers etc. | <ul style="list-style-type: none"> • Understanding/ documentation of livelihood issues & livelihood potential scoping surveys • Resource/ enterprise appraisal, Vulnerability/ risk & capacity scoping & Assessment under changing climate scenarios • Meetings with different interests/ community groups & discourse analyses • Identification of policy issues and seeking solutions using System Dynamic Modeling |
| <p>Field Assistant (01 No.)</p> <p>Rs. 10,000/- pm (Fixed)</p> <p>Upper Age limit: 32 years</p> | <p>Graduate with 1 year field experience</p> | <p>Experience in carrying out field/ household surveys and working with communities in Himalayan terrain</p> | <ul style="list-style-type: none"> • Surveys (field/household), meeting arrangements, community networking, data entry work |

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Sl. No. -03:

| ENVIS Center on Himalayan Ecology (MOEF&CC, Govt. of India) | | | |
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| Position & Emoluments | Qualification | Desirable | Nature of Duties |
| Data Entry Operator (01 No.) @ Rs. 11,000/month fixed Upper Age Limit - 28 years | <ul style="list-style-type: none">• Science Graduate from recognized University• Minimum of 1 year certificate course of computer applications• Good Typing Speed in English/Hindi | Good hands on and experience of software i.e., MS-Office, Adobe Photoshop, Coral Draw/basic knowledge of HTML, web page designing, etc. | <ul style="list-style-type: none">• Assist in field surveys/ data collection/ compilation/data entry/ documentation• Experience of field survey on natural resources of Himalayan mountains |

Sl. No.-4

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| पद | राजभाषा सहायक (01) |
| परिलब्धि | रु0 12,000 /- नियत प्रति माह । |
| आयु सीमा | 45 वर्ष |
| अनिवार्य योग्यता | हिन्दी विषय में स्नातकोत्तर परीक्षा उत्तीर्ण अथवा अंग्रेजी व हिन्दी विषय सहित स्नातक परीक्षा उत्तीर्ण कम्प्यूटर में हिन्दी/अंग्रेजी टाइपिंग का ज्ञान अनिवार्य । |
| वैकल्पिक योग्यता | अंग्रेजी से हिन्दी में अनुवाद का अनुभव |

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

Administrative Officer