



**G. B. Pant National Institute  
of  
Himalayan Environment and Sustainable Development  
Kosi-Katarmal, Almora 263643 (Uttarakhand)**

Walk-In-Interview will be conducted for following purely project based temporary positions under various projects at Kosi-Katarmal (Almora) campus of the Institute. Candidate have appropriate qualifications in relevant subject/specialization with consistently good academic records and experience may appear for **Walk-In-Interview** on **22 August, 2019 (10:00 AM onwards)**. Candidates appearing for Interview must bring all original certificates, testimonials, biodata, publications etc along with an application. No TA/DA will be paid to the candidates appearing for the Interview.

**Table: 1**

<b>Position Emoluments and Age</b>	<b>Qualification</b>	<b>Desirable</b>	<b>Nature of duties</b>
<b><i>NMHS funded project "Rejuvenation of springs and spring-fed streams in Mid-Himalayan Basins using spring sanctuary concept"</i></b>			
<b>Research Associate-I (1 No)</b>  <b>Rs. 47,000 +HRA pm</b>  <b>Upper Age Limit - 35 Years</b>	First class Masters degree in Physical Sciences/ Mathematical Sciences/ Geological Sciences/Environmental Sciences/Geography with Ph.D. degree.  <b>Or</b>  M. Tech in Civil/ Environmental Engineering/Water Resource/ 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.

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**Table: 2**

<b>Position, emoluments and Age</b>	<b>Essential Qualification</b>	<b>Desirable</b>	<b>Nature of Duties &amp; Responsibilities</b>
<b>NMHS-BHU Project: Hyperspectral imaging for shaper definitions of Himalayan Ecosystems and its high value plant species under climate uncertainties</b>			
<b>Research Associate (01 No.); @36,000/month + HRA Upper Age Limit - 35 years</b>	Masters degree in Botany/Forestry/ Environmental Sciences/Wildlife Sciences/Biodiversity/RS & GIS with Ph.D., and research publications in impact factor journals.	Research experience in plant sciences/Ecology/ RS&GIS/ Environmental Science/Medicinal Plant surveys and experience of working in mountain regions	Field exploration on high value plant species and documentation in Indian Himalayan Region Data compilation, analysis, synthesis of results and report writing.

**Table: 3**

<b>Position (No.)/Emoluments and age</b>	<b>Essential Qualification</b>	<b>Desirable experience</b>
<b>UNDP sponsored project entitled "<i>Undertaking a study to define the extent and intensity of habitat degradation, to identify the drivers of degradation and prepare a study proposal for developing model mitigation plan in alpine and sub-alpine areas in SECURE Himalaya project landscape of Uttarakhand</i>"</b>		
<b>Scientist Fellow (01 No) Rs. 36000 p.m. +HRA Upper Age Limit: 40 Years</b>	Ph.D. Degree in Environmental Science/ Geography/ Geology/ RS&GIS/Forestry/Life Sciences (Botany/Zoology)	Experience of working in the hilly region of the Himalaya. Preference will be given to the candidates having work experience in the field of RS&GIS.

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**Table: 4**

<b>Position, emoluments and Age</b>	<b>Essential Qualification</b>	<b>Desirable</b>	<b>Nature of Duties &amp; Responsibilities</b>
<b>In house project-1 entitled "Water Sustainability Mapping in Himalaya: Status, Trends and Options"</b>			
<b>Junior Research/ Project Fellow (01 No.)</b>  <b>@ Rs. 16,000/ pm +HRA for JPF</b> <b>@ Rs. 31,000/ pm + HRA for NET/GATE qualified</b>  <b>Upper Age Limit - 28 Years</b>	First Class Masters degree in Physical Sciences /Earth Sciences/ Geology/ Geography or relevant subjects/B. Tech in Civil/ Agriculture/ Environmental Engineering/Chemical Engineering	<ul style="list-style-type: none"><li>• Experience of working with GPS/ GIS environment</li><li>• Experience of field work in high altitude areas across Himalaya/glaciers in Uttarakhand</li></ul>	Study of Watershed hydrology and water management.

**Table: 5**

<b>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"</b>			
<b>Position &amp; Emoluments</b>	<b>Qualification</b>	<b>Desirable</b>	<b>Nature of Duties</b>
<b>Field Assistant (01 No.)</b>  <b>@Rs. 10,000/- pm (Fixed)</b>  <b>Upper Age limit: 32 years</b>	Graduate with 1 year field experience	Experience in carrying out field/ household surveys and working with communities in Himalayan terrain	Surveys (field/household), meeting arrangements, community networking, data entry work

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**Table: 6**

Position Emoluments and Age	Essential Qualification	Desirable Qualification
<b>In house project entitled "Climate Change and Forest Fires in the Central Himalaya: Environmental Impacts and Mitigation Strategies"</b>		
<b>Field Assistant (01 No.)</b> <b>Rs. 10,000/- fixed p.m.</b> <b>Upper Age Limit - 28 Years</b>	At least Second class Bachelor Degree	Experience of working in the laboratory, knowledge on handling instruments, good Hindi typing and computer knowledge

**Table: 7**

पद	कार्यालय सहायक (01) (गो0ब0 पन्त राष्ट्रीय हिमालयी पर्यावरण एवं सतत विकास संस्थान, कोसी-कटारमल अल्मोड़ा हेतु)
परिलब्धि	रू0 10,520/- नियत प्रति माह।
आयु सीमा	40 वर्ष अधिकतम
अनिवार्य योग्यता	स्नातक
वॉछनीय योग्यता	प्रशासनिक कार्यों में 2 वर्ष का अनुभव। अंग्रेजी पत्र लेखन तथा नोटिंग ड्राफ्टिंग में अनुभव रखने वाले अभ्यर्थी को प्राथमिकता दी जायेगी। कम्प्यूटर में हिन्दी व अंग्रेजी टाइपिंग का ज्ञान अनिवार्य। साक्षात्कार के साथ ही कम्प्यूटर पर हिन्दी एवं अंग्रेजी टंकण की परीक्षा (टेस्ट) भी आयोजित की जायेगी।

**\*Relaxation for SC/ST/Women/PH and OBC as per Govt. of India norms.**

Administrative Officer