



**G. B. Pant National Institute  
of  
Himalayan Environment and Sustainable Development**  
(An autonomous Institute of the Ministry of Environment and Forests, Govt. of India)  
Kosi-Katarmal, Almora 263 643 (Uttarakhand)

Applications are invited for the following purely project – based position. The candidate with adequate qualification may appear for **Walk –In Interview** on **30 June, 2016 at 11:00 A.M. onward** at Kosi-Katarmal Almora campus of the Institute. Desirous candidate may forward an advanced copy of application to the Administrative Officer by email ([os@gbpihed.nic.in](mailto:os@gbpihed.nic.in)) clearly mentioning the position applied for. Candidates appearing for interview should bring original copies (with Xerox copy) of certificates, testimonials, resume, publication etc. along with an application. No TA/DA will be paid to the candidates appearing for interview.

Position Emoluments and Age	Qualification	Desirable	Nature of duties
<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. 38000 +HRA pm</b>  <b>35 Years</b>	First class Masters degree in Physical Sciences / Mathematical Sciences / Geological Sciences / Geography with Ph.D. degree.  Or  M. Tech in 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.
<b>Junior Research Fellow or Junior Project Fellow (2 Nos.)</b>  <b>Rs. 25000 +HRA pm for Net (JRF) qualified</b>  <b>RS. 16,000 +HRA pm For Non NET- JPF</b>  <b>28 Years</b>	First class Masters degree in Physical Sciences / Mathematical Sciences / Geological Sciences / Earth sciences / Geography / Agriculture in soil or water conservation  Or  BE/B.Tech in Civil/ Water resource engineering/Hydrology	Experience of working with hydrological instrumentations or GIS/ Remote sensing software	Inventory and mapping of village-wise springs/seeps and spring fed streams using different instrumentation and mapping techniques. Documentation of the best management practices of water usages in the study area.

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<b>Position and Emoluments</b>	<b>Qualification</b>	<b>Desirable</b>	<b>Nature of duties</b>
<b>Field Assistant (4 Nos)</b>  <b>Rs. Rs.10,000/-per month + HRA @ 10 %</b>  <b>35 Years</b>	Bachelor degree in Science or Geography	1 year Working experience in the Himalayan region.	The project work includes intensive field survey and regular collection of environmental data and samples from remote villages of central Himalaya.

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

Administrative Officer