

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 <u>Walk-In-Interview</u> on <u>31 August, 2018 at 10:00 AM</u> onwards 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 (<u>os@gbpihed.nic.in</u>) 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.

S.No.-1

The website of the Institute plays a very vital role in the outreach to the outside world about the Institute, its mandate, Research and Development Program, Facilities and service offered, etc. It gives the perception to the viewers about the Institute and its profile as a whole.

G.B. Pant National Institute of Himalayan Environment and Sustainable Development, an autonomous Institute under the Ministry of Environment, Forest and Climate Change, has been engaged in wide domain of research pertaining to Himalayas which in itself is the only Institute of the country covering the various themes and issues of IHR. The Institute disseminates this information through its existing website. But due to constraint of the dedicated manpower for its update and maintenance, the website lacks the frequent updates as it is relied on manpower of other mission/project based websites. Keeping in view the interest of the Institute to update the events/activities/news/publications related information of Headquarters and also the regional centers on daily basis, it is now essential to allot a dedicated manpower for the website on urgent basis. The position may be termed as "Web Developer" with following qualifications:

Position	Essential Qualification	Responsibility	Desirable Qualification
Web Developer (01 No). Consolidated salary: 35,000 - 40,000 (based on experience and performance) Tenure: Initially upto March 2019 and extendable annually based on performance Age: 35 Years	I. First class M.Tech/B.Tech degree in Computer Science/ Information Technology or equivalent (need to produce equivalence certificate)or MCA II. For M.Tech: Atleast 2 years of experience in web development in reputed institute For B.Tech/MCA Atleast 4 years of experience in web development in reputed institute	 i. To update and maintain the Institute's website as guided by competent authority ii. Creating website layout/user interface by using standard HTML/CSS practices iii. Be responsible for maintaining, expanding, and scaling our site iv. To involve in interaction with Headquarters/Regional Centre/Mountain division/NIC in order to perform daily duties and archive the relevant information to be published v. To maintain a database for the information being published on the website vi. To be involved in any other such duties as assigned by the competent authority/authorized office vii. To engage proactively in making the website dynamic in near future 	 In depth knowledge of HTML/CSS, atleast one of the programming language:PHP, .NET, Javascript Adequate knowledge of relational database, sound knowledge of programming language like C, C⁺⁺, Java and web application development Knowledge of handling Linux server Hands-on experience with network diagnostics, network analytics tools

<u>S.No.-2</u>

Position Emoluments	Qualification	Desirable	Nature of duties		
and Age					
NMHS funded project "Rejuvenation of springs and spring-fed streams in Mid-Himalayan Basins using spring					
sanctuary concept"					
Junior Research Fellow	First class Masters degree in	Experience of	Inventory and mapping of		
or Junior Project Fellow	Physical Sciences/	working with	village-wise springs/seeps		
(1 No.)	Mathematical Sciences/	hydrological	and spring fed streams		
	Geological Sciences/Earth	instrumentations or	using different		
Rs. 25000 +HRA pm for	sciences/Geography/	GIS/	instrumentation and		
Net (JRF) qualified	Agriculture in soil or water	Remote sensing	mapping techniques.		
	conservation	software	Documentation of the		
RS. 16,000 +HRA pm For			best management		
Non NET- JPF	Or		practices of water usages		
			in the study area.		
28 Years*	BE/B.Tech in Civil/ Water				
	resource				
	engineering/Hydrology				

<u>S.No.-3</u>

Position Emoluments	Qualification	Desirable	Nature of duties		
and Age					
DST-NMSHE Task Force-3 funded project "Forest Resources and Plant Biodiversity"					
Junior Research	First Class Masters degree in	Physically fit to work	Field Research, data base		
Fellow/Junior Project	Botany/Forestry/	in the Himalayan	development, data		
Fellow (01 No.)	Environmental Sciences/	Mountains and	analysis Ecological		
Rs. 25000 +HRA pm for Net (JRF) qualified	Biodiversity/Remote Sensing	experience of working	modeling and report		
	& GIS	in the region	writing/presentation		
RS. 16,000 +HRA pm For Non NET- JPF					
28 Years*					

<u>S.No.-4</u>

पद	कार्यालय सहायक (01)
परिलब्धि	रू० ९,००० / — नियत प्रति माह।
आयु सीमा	45 वर्ष
अनिवार्य शैक्षिक योग्यता	स्नातक
वॉछनीय योग्यता	प्रशासनिक कार्यो में कम से कम 2 वर्ष का अनुभव। कम्प्यूटर में हिन्दी टाईपिंग (25 शब्द प्रति मिनट) व अंग्रजी टाइपिंग (30 शब्द प्रति मिनट) का ज्ञान। अंग्रेजी पत्र लेखन तथा नोटिंग ड्राफ्टिंग में निपुणता प्राप्त अभ्यर्थी को प्राथमिकता दी जायेगी।
	नोट—ः साक्षात्कार के साथ ही कम्प्यूटर पर हिन्दी एंव अंग्रेजी टंकण की परीक्षा (टेस्ट) भी आयोजित की जायेगी।

^{*}Relaxation in upper age limit for SC/ST/OBC/Women/Physically handicapped candidates as per Govt. of India norms will be applicable.