

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 having appropriate qualifications in relevant subject/specialization with consistently good academic records and experience may appear for Walk-In-Interview on O7 June, 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.

<u>Sl.No.1</u>

Position (No.)/ Emoluments and age	Essential Qualification	Desirable	Nature of Duties			
National Mission on Himalayan Studies (NMHS)-Project Management Unit (PMU)						
Project Assistant (01 No) Rs. 30,000/= P.M.	Master's Degree in Computer Science/ Computer Application/ B. Tech. in computer	 Good data management skill supported with certificate 	Assist/ Nodal Officer NMHS in all the official tasks			
fixed Age Limit: 40	science with minimum 2 years working experience of Linux/Unix based database management in	Knowledge of networking.	Assist senior staff in delivering their duties The position is for one.			
Years*	National/ International Projects in any reputed organization/ institution	 Relevant working experience in any reputed organization/ institution. 	 The position is for one year only and may be extended on case to case basis depending upon the performance 			
		 Physically fit to work in the Himalayan Mountains 				

SI.No.2

Position (No.)/	Essential Qualification	Desirable	Nature of work			
Emoluments and						
age						
NMHS funded project "Rejuvenation of Kosi River of Kumaun Himalaya through field intervention and						
peoples participation"						
Field Officer (02	Master degree in Earth	Having field experience in	Have to work in lower			
No.) at Kosi	Sciences/ Social Sciences/	soil and water	altitude mountain areas for			
Rejuvenation Cell	Forestry/ Geography/	conservation/ watershed	field studies such as data			
Rs. 16,000/- +Rs.	Physical Sciences/ or	behaviour and	collection, development of			
1,800/- HRA	MTech in Environmental	conservation practices/ a	temporary setups in study			
	Engineering/ Hydrology	good understanding of	sites for recharging of spring			
Age Limit: 28	and other related streams	geohydrology of	shed and other stream			
Years*	of Watershed	mountain areas, have the	catchment areas and their			
	Management from the	knowledge of working	impact analysis, to do			
	recognized University with	with advances RS-GIS	plantation, to work in team			
	1 year experience	software	for awareness programs,			
			etc.			
Junior Project	First Class Master Degree	Having 1 year experience	Have to work in lower			
Fellow (01 No.) at	in Earth Sciences/	in soil and water	altitude mountain areas for			
GBPNIHESD	Environmental Sciences/	conservation/ watershed	lab and field studies such as			
Rs. 16,000/- +Rs.	Physical Sciences or	behaviour and	data collection,			
1,800/- HRA	MTech in Environmental	conservation practices/, a	development of temporary			
	Engineering/ Hydrology	good understanding of	setups in study sites for			
Age Limit: 28	and other related streams	geohydrology of	recharging of spring, shed			
Years*	of watershed	mountain areas, field and	and on field and off analysis			
	management from the	laboratory analysis work	of water, and soil samples			
	recognized University or	related to soil and water,				
	Institute	have the knowledge of				
		working with advances				
		RS-GIS software, along				
		with				
Field Assistants	Intermediate with at least	Having an experience to	Support the JPF and other			
(2 Nos.) at	3 year experience in field	work in difficult terrains	staff for intervention works			
GBPNIHESD	work in mountain areas	on water and soil	and field monitoring			
Rs. 10,000/- fixed		conservation projects				
A mark time!						
Age Limit:						
45Years*						

<u>Sl.No.3</u>

Position (No.)/	Essential Qualification	Desirable	Nature of work			
Emoluments and						
age						
SAC Glacier III project entitled "Integrated Studies of Himalayan Cryosphere in Uttarakhand and						
Arunachal Pradesh"						
Field Assistant	Graduate with 2 years	Experience of working on	Support the JPF and other			
(01 No.)	field experience in	high altitude	staff for intervention works			
Rs. 10,000/- fixed	Himalayan terrain	areas/glaciers in Uttarakhand or	and field monitoring			
Age Limit:		Arunanchal Pradesh				
45 Years*						
Duration:						
December, 2019						

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

Administrative Officer