

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 <u>Walk-In-Interview</u> on <u>15th April, 2019 (10:00 AM onwards)</u>. 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.

Sl.No.1

Position	Essential Qualification	Desirable experience			
(No.)/Emoluments		_			
and age					
UNDP (MAP) project	UNDP (MAP) project entitled "Detailed Assessment of Medicinal and Aromatic Plant				
(MAP) species including	g their collection, usage, dema	nd, markets, price trends and life			
cycle, focusing on lands	capes in Jammu & Kashmir and	l Uttarakhand''			
Project Scientist	Ph.D. degree in	Experience of data analysis and			
(01 No) Rs. 40000/= P.M. Age Limit: 40 Years	Botany/Forestry/ Environmental Sciences with 5 years experience in medicinal plants research.	report writing and knowledge of using computer software's. • Experience of project management and coordinating various research personnel			
Research Associate/ Technical Expert (01 No.) Rs 36000/= P.M. + HRA	Ph.D. degree in Management, agri-business, agri-economics, or other relevant streams with specialization in medicinal plants research. Those who have submitted Ph.D. may also be considered	 Experience of working in hilly areas particularly for field survey and data collection of medicinal plants Experience of data analysis and report writing and knowledge of using computer software's. 			
Age Limit: 35 Years*					

Sl.No.2

Position	Essential Qualification	Desirable experience
(No.)/Emoluments	_	_
and age		
UNDP sponsored projec	t entitled "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 mitig	ation plan in alpine and sub-alp	oine areas in SECURE Himalaya
project landscape of Utto	arakhand''	·
Scientist Fellow	Ph.D. Degree in Environmental	Experience of working in the hilly
(01 No)	Science/ Geography/ Geology/	region of the Himalaya.
	RS&GIS/Forestry/Life Sciences	Preference will be given to the
Rs. 36000 p.m. +HRA	(Botany/Zoology)	candidates having work
		experience in the field of
Age Limit: 40 Years		RS&GIS.
Junior Project Fellow	First Class Masters degree in	Experience of working in the hilly
(01 No.)	Botany/Forestry/Environmental	region of the Himalaya
	Science	
Rs.16,000/-p.m. +		
HRA		
Age Limit: 28 Years*		

Sl. No.-3

Position, Emoluments	Essential Qualification	Desirable Qualification		
and Age				
Alpine-2 funded proje	Alpine-2 funded project entitled "Characterizing Patterns and Processes of Alpin			
Ecosystem in Indian Hi	malaya with Special Emphasis to Ku	ımaon, Uttarakhand''		
Junior Project Fellow First class Masters degree in Physically fit to work in al				
(01 No.)	Botany/Forestry			
Rs. 16,000/- p.m. +HRA				
Upper Age Limit - 28 Years*				
Field Assistant (01	Intermediate with Science	Physically fit to work in alpine		
No.)				
Rs. 8,000/- p.m. fixed				
Upper Age Limit - 28 Years*				

Sl. No.-4

S.	Position, Emoluments	Essential Qualification	Desirable	
No.	and Age		Qualification	
ISRC	ISRO-GBP- Aerosol Radiative Forcing Over India (ARFI) funded project			
1.	Junior Project Fellow or	First class Master degree in	Interest in working in	
	Senior Project Fellow	Physics/Chemistry/	Aerosols & Climate	
	(01 No.)	Environmental Science	Change	
	Rs. 16,000/- p.m. +HRA for JPF Rs. 18,000/- p.m. +HRA for SPF	2 years research experience for Senior Project Fellow	Experience of working in Aerosols	
	Upper Age Limit - 28 Years*			

Sl. No.-5

Position, Emoluments	Essential	Desirable	Nature of Duties &
and Age	Qualification	Qualification	Responsibilities
DST NMSHE Task Force-3 funded project entitled " Forest Resource and Plant			
Biodiversity''			
Junior Project Fellow	First Class Masters	Physically fit to	Field Research, data
(01 No.)	degree in	work in the	base development, data
	Botany/Forestry,	Himalayan	analysis and report
@ Rs. 16,000/ pm	preferably with	Mountains and	writing/presentation
+HRA	specialization in	experience of	
@ Rs. 25,000/ pm +	Plant	working in the	
HRA for	Ecology/Taxonomy	region	
NET(JRF)/GATE	/Forest resource		
qualified	assessment /Forest		
	accounting		
Upper Age Limit -			
28 Years*			

Sl. No.-6

Position, Emoluments	Essential Qualification	Desirable Qualification		
and Age				
In house project entitled	In house project entitled "Climate Change and Forest Fires in the Central Himalaya:			
Environmental Impacts and Mitigation Strategies'				
Junior Project Fellow	First class Masters degree in RS	Understanding of Himalayan		
(01 No.)	& GIS and allied subjects/	Forests and Vegetation types		
	Botany/Forestry			
Rs. 16,000/- p.m. +HRA				
Upper Age Limit -				
28 Years*				

Sl.No.7

Project code 04 (NMHS-UBB-RSR): Mainstreaming Landscape Approach for Biodiversity Conservation, Improved Livelihoods and Ecosystem Health in Kailash Sacred Landscape part of India **Junior Project Fellow** • First class Masters degree • Extensive filed survey and in Botany/Forestry/ monitoring for establishing (**01No.**); @Rs. 16000/ **Environmental Science** restoration models. Month + HRA; initially with consistently good • Experience of working in for one year extendable on academic records. mountain region performance

Upper Age Limit - 28 years

Sl.No.-8

Position, emoluments and Age	Essential Qualification	Desirable	Nature of Duties & Responsibilities	
Title: Long term ecological monitoring in western Himalaya and knowledge generation for decision making.				
Field Assistant/ Data Entry Operator (01 No.) @ Rs. 10,000/- pm fixed Upper Age Limit - Maximum 40 Years	Intermediate (Preferably Science) with 3 years experience of field/ laboratory work	 Experience of working in Himalayan Region with any established laboratory Knowledge of computers application 	 Assist Researchers in field and laboratory in project work Enter data in computer/Data compilation 	

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

Administrative Officer