



G. B. PANT NATIONAL INSTITUTE OF HIMALAYAN ENVIRONMENT

KOSI-KATARMAL, ALMORA 263643 (UTTARAKHAND)

Walk-In-Interview will be conducted for purely project based temporary positions at Kosi-Katarmal (Almora) campus of the Institute. Candidates having appropriate qualifications in relevant subject/specialization with consistently good experience may appear for **Walk-In-Interview on 31.05.2022 (10:00 AM onwards)**. Candidates appearing for Interview must bring all original copies (with xerox copy) of certificates, testimonials, experience etc along with an application. No TA/DA will be paid to the candidates appearing for the Interview. Candidates are advised to wear mask and observe social distancing and follow instructions related to COVID-19.

Sr. No.	Position (No.)/ Emoluments and age	Essential Qualification	Desirable	Nature of Duties
NMHS funded project - Spring Rejuvenation for Water Security in Himalaya				
1.	Junior Research Fellow (JRF) (01) – with NET qualification for M. Sc. Degree. NET is not criteria for M. Tech. and equivalent @ Rs.31,000/- + HRA @ 8% per month for first two years and Rs.35,000/- + HRA @ 8% for third year Age limit: 28 years*	First Class Master degree in Science or Technology or Engineering with specialization in Soil & Water Conservation/ Hydrology/Water Resource Development & Management/ Land or Natural Resource Management/Civil/ Environment from recognized university	Preference will be given to the candidates having research experience/ knowledge of water resource development and assessment works, watershed management, groundwater recharge or spring rejuvenation work, hydrological processes analysis and simulation modeling, soil and water conservation, application of RS and GIS etc.	JRF will be responsible for ➤ Analytical work of the projects ➤ Coordination with 11 partners of the projects ➤ Design and analysis of hydrological, hydro-geological work and groundwater rejuvenation work ➤ Rainfall-runoff analysis ➤ Capacity building programmes ➤ Carrying out ground interventions work related to spring recharge activities ➤ Compilation and writing of report (quarterly basis) and other research publications ➤ Candidate will be posted in GBPNIHE HQ – Almora or on field at Mandunga, Lohaghat, based on need.

Sr. No.	Position (No.)/ Emoluments and age	Essential Qualification	Desirable	Nature of Duties
DST – SEED Division project entitled “Water Security through Inventory and Revival of Springs using Hydro-geological Action Research in Cold Desert Region of Himachal Pradesh				
2.	Senior Research Fellow (JRF) (01) – with NET/GATE qualification for M. Sc. Degree. NET/GATE is not criteria for M. Tech. Degree @ Rs. 35,000/- + HRA @ 8%. Age limit: 32 years*	First Class Master degree in Science or Technology or Engineering with specialization Soil & Water Conservation/Hydrology/Water Resource Development & Management/ / Land or Natural Resource Management/ Civil/ Environment / Geology/Earth Sciences/ from recognized university. <u>Two years’ experience is needed.</u>	Preference will be given to the candidates having research experience/ knowledge of water resource development and assessment works, watershed management, groundwater or spring rejuvenation work, hydrological simulation modeling, soil and water conservation, application of RS and GIS etc.	SRF will be responsible for <ul style="list-style-type: none"> ➤ Analytical work of the projects ➤ Design and analysis of hydro-geological work and groundwater rejuvenation work ➤ Capacity building programmes ➤ Carrying out ground interventions work related to spring recharge activities ➤ Compilation and writing of report and other research publications ➤ NOTE: The SRF may be posted at Almora, Uttarakhandand/or Kullu, Himachal Pradesh on need basis.

*Relaxation in upper age limit for SC/ST/OBC/Women/Physically handicapped candidates as per rules.

Office Superintendent