



**G.B. PANT NATIONAL INSTITUTE OF HIMALAYAN ENVIRONMENT
KOSI-KATARMAL, ALMORA 263 643, UTTARAKHAND**

WALK-IN-INTERVIEW

Walk-In-Interview will be conducted for following purely project based temporary positions at Kosi-Katarmal (Almora) Campus of the Institute. Candidates having appropriate qualification in relevant subject/specialization with consistently good academic records and experience may appear for **Walk-in Interview** on **21.04.2023 (10:00 AM onwards)**. Candidates appearing for Walk-in-Interview must bring all original copies (with xerox copy) of mark sheet, certificates, testimonials, experience, biodata, 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.

Position and Monthly emolument	Essential Qualification	Desirable Qualifications	Nature of work
SERB-DST funded project on 'Influence of climate change on Debris-covered Milam Glacier (Goriganga River Basin, Central Himalaya, India): Monitoring and Modelling of Physical Processes Governing Snow and Glacier-fed Watershed Dynamics'.			
Junior Research Fellow (JRF) (01 Post) (a) Rs. 31,000 + HRA p.m. to Scholars who are selected through National Eligibility Test – CSIR/UGC/ NET or GATE or (b) Rs. 25,000 + HRA for others who don't fall under (a) above. Age limit: 35 years*	I st Class in M.Sc. in Physics / Environmental Science/ Remote Sensing & GIS	<ul style="list-style-type: none">• 03 years of experience in relevant field.• Experience of Glacio-hydro-meteorological, Glacier mass balance dataset collection and analysis.• Experience of Glacier energy mass balance modelling, Glacio-hydrological modelling• Knowledge of working with, Satellite image processing and handling software (Arc GIS, ERDAS, etc.)• Proven ability to analysis of Satellite images/ hydro-meteorological dataset• Knowledge of working with mathematical statistical software, programming language(MATLAB, R, SPSS, STATISTICA, C, C++, Python)• Working experience in High altitude/glacierized region of Himalaya• Proven ability to execute research projects.	<ul style="list-style-type: none">• Assisting in project monitoring, report writing, synthesis, liaison with other Institutions/ Universities/ Line Departments• Conducting field work at high-altitude glacierized region• Planning and collection of glacio-hydro-meteorological datasets, analyses and interpretation• Organizing relevant consultations, workshops, conferences, seminars, awareness/ training programs

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Field Worker (01 Post) Rs. 18,000 + HRA p.m. Age Limit: 50 Years*	Graduate Degree in any discipline	<ul style="list-style-type: none">• 04 years of working experience in high altitude/glacierized region of Himalaya.• Experience of hydro-meteorological data collection in glacierized region• Knowledge of handling of field-based scientific equipment used for monitoring glacio-hydro-meteorology• Proven knowledge of MS-Office/ basic computer skills	<ul style="list-style-type: none">• Conducting field work at high-altitude glacierized region• Collection of glacio-hydro-meteorological datasets and analyses• Assisting in organizing relevant consultations, workshops, conferences, seminars, awareness/ training programs

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

General Instructions:

1. Aspiring candidates satisfying the eligibility criteria may walk-in on 21.04.2023 at 10:00 AM.
2. Candidates must bring original documents pertaining to their educational qualifications & experience along with one set of photocopies. The experience will not be considered without an experience certificate.
3. The selected candidate(s) are expected to join immediately.
4. The selected candidate is liable to be posted anywhere in India.
5. No TA/DA shall be paid for attending the Interview.
6. Institute reserve the right to disengage the manpower at any time without assigning any reasons thereof.
7. The engagement is purely temporary in nature.
8. In case of any dispute/ambiguity that may occur in the process of selection, the decision of the Institute in all matters relating to eligibility, acceptance or rejection of applications, mode of selection, and the conduct of examination/ interview will be final and no query or correspondence will be entertained in this connection from any individual or his/her agency.
9. Canvassing in any form will be treated as disqualification.

[Handwritten Signature]
06/04/23

Administrative Officer