



**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 **23.05.2022 (10:00 AM onwards)**. Candidates appearing for Interview must bring all original copies (with xerox copy) of certificates, testimonials, experience, CV etc along with an application. No TA/DA will be paid to the candidates appearing for the Interview. Candidates are advised to wear mask, observe social distancing and follow instructions related to COVID-19.

<b>Position and Monthly emolument</b>	<b>Post Code</b>	<b>Essential Qualification</b>	<b>Desirable Qualifications</b>	<b>Nature of work</b>
<b>DST funded project under National Mission for Sustainable Himalayan Ecosystem (NMSHE) titled “Forest Resources and Plant Biodiversity (2<sup>nd</sup> Phase)”</b>				
<b>Principal Project Associate (01 Nos.)</b>  <b>@ Rs 49000/Month + 8% HRA</b>  <b>Age - 40 years*</b>  Initially up-to one-year, further extension on performance basis.	<b>PC-01</b>	<ul style="list-style-type: none"> <li>• Doctoral degree in Climate Science / Botany/ Forestry with consistently good academic records; and</li> <li>• Four years of research experience (R&amp;D)</li> </ul>	Preference will be given to candidates having experience in areas of Climate Science modeling / forest / grassland ecology / ecosystem services / resource assessment	<ul style="list-style-type: none"> <li>➤ Conduct extensive field R&amp;D activities; generate, analysis and synthesis of field data / information; report preparation and timely submission to the PI/Co-PI</li> <li>➤ Experience of working in remote mountainous areas/ rural communities</li> <li>➤ Experience of data compilation/analysis and synthesis and proven record of scientific writing.</li> <li>➤ Good communication skills and computer knowledge &amp; dataanalysis.</li> </ul>

Cont/-.....

<p><b>Project Associate-I</b> (01 Post) Rs. 31000 + 8% HRA (For NET/GATE qualified)</p> <p><b>OR</b></p> <p>Rs. 25000 + 8% HRA (For non-NET/GATE qualified)</p> <p>Age limit: 35 years*</p>	<p><b>PC-02</b></p>	<p>First class (60% and above) Masters in Botany / Bio-technology / Microbiology</p>	<p>(i) Preference will be given to candidates having one-year experience in phytochemical, soil's physicochemical analysis and other wet lab assessment tools.</p>	<ul style="list-style-type: none"> <li>➤ Soil physico-chemical analysis and field data collection</li> <li>➤ Study on high altitude plants in the Himalaya in phytochemistry / plant physiology/ plant-microbe interaction/ knowledge of HPLC, GC, etc.</li> <li>➤ Conduct extensive field R&amp;D activities; generate, analysis and synthesis of field data/information;</li> <li>➤ Good communication skills and computer knowledge.</li> </ul>
<p><b>Project Associate-I</b> (01 Post) Rs. 31000 + 8% HRA (For- NET/GATE qualified)</p> <p><b>OR</b></p> <p>Rs. 25000 + 8% HRA (For non-NET/GATE qualified)</p> <p>Age limit: 35 years*</p>	<p><b>PC-03</b></p>	<p>First class (60% and above) Master's degree in Forestry / Environmental Science/ Atmospheric Science/ Mathematics</p> <p>or</p> <p>First class (60% and above) M. Tech. degree in Environmental Engineering / Computer Science/ Water Resource Management.</p>	<p>Candidate should have knowledge of data analytical software, such as R / Python / MATLAB, etc. for large data processing.</p>	<ol style="list-style-type: none"> <li>1. Regular collection, compilation and quality assessment of meteorological and flux data;</li> <li>2. Numerical analyses of eddy covariance flux data using deep / machine learning tools and methods;</li> <li>3. Extensive field surveys to remote locations for maintenance and upkeep of meteorological equipment.</li> </ol>

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

**Office Superintendent**