

High Altitude Plant Physiology Research Centre
Hemvati Nandan Bahuguna Garhwal University (A Central University)

Ref. No. HAPPRC/2026/

Date: 01 / 06 / 2026

Advertisement for Junior Project Fellow in NMHS Project

Applications are invited for a purely project-based position of **Junior Project Fellow (01)** in a research and development project entitled **“Rehabilitation of Degraded Alpine Grasslands using Ecosystem-based Solutions for Sustaining Ecosystem Services and Ecological Resilience across Western Himalaya”**, sponsored by GBP-NIHE, Almora, MoEFCC, Government of India (Ref. No. NMHS/2025-26/SC-XIV/PG250/SL-12/105/37) under the NMHS scheme.

Essential and Minimum Qualifications:

Junior Project Fellow – M.Sc. in Botany/Plant Sciences with a minimum of 55% marks or equivalent from a recognized University/Institute with a good academic record.

Desirable Qualification/Experience: Preference will be given to candidates having experience in alpine ecology, vegetation analysis, ecological restoration, alpine field surveys and sampling, biodiversity assessment, soil and vegetation studies, ecosystem services evaluation, and field data collection in Himalayan regions.

Age: Up to 32 years. Age relaxation for SC/ST/Women/PH and experienced candidates will be applicable as per Government norms.

Maximum Monthly Emoluments: Rs. 24,000/- per month including HRA (10%) as per project norms.

Period of Project: The duration of the project is three (03) years from the date of execution. Initially, the selection of the candidate will be for one year and may be extended further on the basis of work performance and availability of funds received under the NMHS project. The selection for the post will not confer any right to regular appointment.

The selected candidate will actively participate in research activities related to the rehabilitation of degraded alpine grasslands of the Western Himalaya using ecosystem-based restoration approaches. The work will involve extensive field surveys in high-altitude Himalayan landscapes, vegetation and soil sampling, ecological monitoring, biodiversity assessment, ecosystem services evaluation, restoration trials, data analysis, and preparation of scientific reports and publications.

Interested candidates are requested to appear for the **walk-in-interview** along with a complete bio-data mentioning name, date of birth, contact details, educational qualifications, research experience, publications (if any), and self-attested copies of relevant certificates. Candidates must also bring original documents for verification at the time of the interview.

The walk-in-interview will be held on **16 June 2026 (Saturday) at 11:00 AM** at the **High Altitude Plant Physiology Research Centre (HAPPRC), H.N.B. Garhwal University, Srinagar Garhwal, Uttarakhand.**

Candidates possessing the requisite qualifications, experience, and willingness to undertake extensive fieldwork in high-altitude Himalayan regions may submit their application along with a complete bio-data and self-attested copies of certificates/testimonials via email at happre@gmail.com or at the time of the interview. The duly signed application form and supporting documents must also be submitted at the time of the interview for verification.

No TA/DA will be paid for attending the interview.


(Director/HOD)

DIRECTOR
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