The Institute invites applications for the following purely temporary positions for its Sikkim Unit. Qualified candidates may appear for a Walk in Interview on 24th June 2016 at 10:30 A.M. at the Office premises of the Sikkim Unit Campus-Pangthang, Gangtok, East Sikkim 737101. Age Limit: JPF - 28 years and for RA II - 35 years, maximum (relaxation for SC/ST/Women/PH and OBC). Desirous candidates must send their Bio-data in advance to Scientist In-Charge, G.B. Pant Institute of Himalayan Environment & Development, Sikkim Unit (Pangthang), Post Box 24, Gangtok, East Sikkim 737101 via email (hkbadola@rediffmail.com) mentioning complete personal details, qualifications, experience, publications etc. The candidates are required to bring along all documents, certificates and testimonials, publications etc. in original (also with a complete photocopy set). No TA/DA will be paid for attending the interview. Candidates may also visit the Institute website (http://gbpihed.gov.in) for details.

Project: “Timberline and Altitudinal Gradient Ecology of Himalayas, and Human Use Sustenance in a Warming Climate”, under National Mission of Himalayan Studies (NMHS), Ministry of Environment, Forest & Climate Change (Govt. of India)
Sub-Project: “Plant diversity and community structure along altitude gradient in three sites of Indian Himalayan region”

Post: Research Associate II (01) @ Rs.38,000/- per month + HRA 10% (Fixed per months)
Qualification (essential): Ph.D. with first class Masters degree in Botany/Forestry/Ecology/Life Sciences/Environmental Sciences, supported by research publications in peer reviewed journals.
Qualification (desirable): Working experience in field biodiversity assessment and related research, preferably in high altitude Himalayan region; should possess analytical capabilities, computer proficiency, writing project report/management plan, etc.

Post: Junior Project Fellow (01): @ Rs 16,000/- for first 2 years and Rs.18,000/- for 3rd year +HRA @ 10% per month

Qualification (Essential): First class Masters degree in Botany/Life sciences/Biodiversity/Forestry/Environmental Sciences; Desirable: Preference will be given to candidates having experience of working in Himalayan region.

P.S.: Arrangement on 24th June 2016 for travel between ‘Main Taxi Stand’ (Near Gurudwara) Gangtok-Sikkim and the interview venue (Sikkim Unit, campus Pangthang) shall be made by the institute. The interested candidates may board on the institute vehicle between 8.45 am to 9.30 am at main Taxi Stand Upper Floor, Gangtok.

Scientist In-Charge