



Department of Botany
University of Kashmir, Srinagar-190 006
Jammu & Kashmir, India

Walk-in-interview

The interested and eligible candidates are invited for a walk-in-interview to be held on 09 August, 2018 at 10.30 AM in the office of Dean Research, University of Kashmir, and Srinagar for filling up the following positions available in the National Mission on Himalayan Studies Fellowships program. The positions are purely temporary and co-terminus with the tenure of the project. The candidates should bring original certificates/ transcripts and other documents indicating qualification, percentage of marks in the qualifying examination, age, certificate of having qualified NET and/or similar accredited tests and research experience in the relevant field (if any) on the day.

| S.NO | Name of the position | Number | Eligibility |
|------|---------------------------------------|--------|---|
| 01 | Research associate-1 | 01 | <ul style="list-style-type: none">• M. Sc with minimum of 55% marks in aggregate in subjects of Botany/Zoology/ Microbiology.• Ph.D in the concerned subject |
| 02 | Junior research fellow/project fellow | 01 | <ul style="list-style-type: none">• M.Sc with minimum of 55% marks in Botany/Zoology |
| 03 | | 01 | <ul style="list-style-type: none">• M.Sc/M.A with minimum of 55% marks in Food Technology, Agronomy/ Forestry/ Horticulture/ Bioresources/Economics |
| 04 | | 01 | <ul style="list-style-type: none">• M.Sc with minimum of 55% marks in Food Technology/Agronomy/Olericulture |
| 05 | | 01 | <ul style="list-style-type: none">• M.Sc with minimum of 55% marks in Geology/ Earth Science/ Env. Science |

(Dr Irfan Rashid)
Coordinator NMHS

No: KU/Bot/NMHS_Fellowships_Advt/2018

Dated: 04-08-2018

| S.No | Study area | Proposed Objectives | Deliverables | Qualification |
|---|------------------|---|---|---|
| Research Associate | | | | |
| 01 | Kashmir Himalaya | Assessment of Kashmir Himalayan Biodiversity at Genetic, Species and Ecosystem levels along with Listing Threatened and Endemic Species | <ul style="list-style-type: none"> • A comprehensive Database of regional Biodiversity List of Threatened and Endemic Species with specific uses that require immediate attention. | <ul style="list-style-type: none"> • M.Sc with minimum of 55% marks in aggregate in subjects of Botany/Zoology/ Microbiology. • Ph.D in the concerned subject |
| Junior Research Fellow/Junior Project Fellow | | | | |
| 01 | Kashmir Himalaya | <ul style="list-style-type: none"> • Effectiveness of approaches developed for reduction of IAS | <ul style="list-style-type: none"> • A Manual on Landscapes Restoration Practices by restricting proliferation of invasive alien species in the region | <ul style="list-style-type: none"> • M.Sc with minimum of 55% marks in Botany/Zoology |
| 02 | Jammu Himalaya | <ul style="list-style-type: none"> • Number of spring-sheds investigated and treated/rejuvenated. | <ul style="list-style-type: none"> • Development of database on utilization and recharge of ground water and aquifers. | <ul style="list-style-type: none"> • M.Sc with minimum of 55% marks in Geology/Earth Science//Env. Sc |

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|----|---------------|--|--|--|
| 03 | Ladakh region | <ul style="list-style-type: none"> • Supplementary livelihood options for local communities | <ul style="list-style-type: none"> • Alternate livelihood options giving emphasis on green job creation and value chains recognized | <ul style="list-style-type: none"> • M.Sc/M.A with minimum of 55% marks in Food Technology/ Agronomy/Forestry/Horticulture/Bioresources/Economics |
| 04 | Kargil region | <ul style="list-style-type: none"> • Extent of production and promotion of value-added organic food | <ul style="list-style-type: none"> • Documentation of environment-friendly traditional farming systems | <ul style="list-style-type: none"> • M.Sc with minimum of 55% marks in Food Technology/Agronomy/ Olericulture |

Note: Applicants with experience in the relevant fields shall be preferred.
Selected candidates shall be paid emoluments as per the approved norms.