



**POST GRADUATE DEPARTMENT OF ZOOLOGY**  
**UNIVERSITY OF KASHMIR, HAZRATBAL, SRINAGAR 190006**  
**(NAAC ACCREDITED GRADE 'A+')**

Dr. Imtiaz Ahmed Khan

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**Advertisement Notice for Research Positions under NMHS funded Project**

Applications on plain paper are invited from the eligible candidates for the below-mentioned positions available in a research project entitled "Development of low-cost commercial fish feed for two cultured carp species of Kashmir valley using locally available aquatic macrophytes for regional socio-economic development" sanctioned by Ministry of Environment, Forest & Climate Change (MoEF & CC) under its program 'National Mission on Himalayan Studies (NMHS)' to the undersigned. The positions are initially for a period of one year extendable for a period of three years depending upon the performance of the candidate. These positions are purely temporary and are co-terminus with the project. The desirous candidates should submit the soft copies of their brief CV mentioning details (name, age, working contact number, e-mail, qualification certificates, publications if any, etc.) and other relevant documents at the e-mail: [imtiyazamu1@yahoo.com](mailto:imtiyazamu1@yahoo.com) by or before **4:00 PM, 03-08-2020**. The date, time and mode of interview of eligible candidates will be communicated separately via E-mail/Telephone. **The requisite terms and conditions, qualification, remuneration, etc. for the same are given below:**

| S. No. | Description of posts/<br>Remuneration   | No. of<br>posts | Essential<br>Qualification  | Desirable qualification   |
|--------|---|-----------------|---|---|
| 01.    | <b>Junior Project Fellow (JPF)</b><br>Rs.20,000/- + HRA @ 16% per month for first two years and Rs.23,000/- + HRA @ 16% per month for third year. | 01              | M.Sc in Zoology with specialization in Fishery Science (55%) or Master in Fisheries Science (M.FSc) with at least 55% of marks. | Working knowledge of computer with experience in Statistical analysis and various physico-chemical aspects of water bodies shall be preferred. Besides, the candidate must have the capability to visit various aquatic habitats for the purpose of collection of macrophytes.  |
| 02.    | <b>Junior Research Fellow (JRF)</b><br>Rs.31,000/-+ HRA @ 16% per month for first two years and Rs.35,000/-+ HRA @ 16% per month for third year.  | 01              | M.Sc in Zoology with specialization in Fishery Science (55%) or Master in Fisheries Science (M.FSc) with at least 55% of marks. | Working knowledge of computer; NET/GATE/SET qualified with experience in Statistical analysis; Biochemical techniques in fisheries and analysis of various physico-chemical aspects of water bodies shall be preferred. Besides, the candidate must be having a knowledge on the basic concept about fish feed formulation and feeding. |

**Note:** The emoluments mentioned above would be contingent upon the guidelines/norms of the funding agency notified from time to time. No TA/DA shall be paid for appearing in the interview.

**Sd/-Dr. Imtiaz Ahmed Khan**  
**Principal Investigator NMHS-Project**

**No: F. (Advt./NMHS.Proj.Aqua.) Zool/KU 2020**

Date: 21-07-2020

**Copy to:**

1. Dean Research, University of Kashmir
2. Dean, School of Biological Sciences, University of Kashmir
3. Head, Department of Zoology, University of Kashmir
4. Director IT & SS University of Kashmir with the request to kindly upload the advertisement notice on the University website for wide publicity
5. Public Relation Officer, UK, with the request to ensure wide publicity of the notice in leading dailies of the UT (Greater Kashmir)
6. Notice Board
7. File.