



Department of Zoology

University of Kashmir, Srinagar

Hazratbal, Srinagar-190006, Kashmir, J&K

NAAC Accredited A+ University

Dr. Yahya Bakhtiyar
Sr. Assistant Professor

No. F(JKSTIC-Proj-PRBFF)/Zoo/KU/24

Dated: 23.02.2024

ADVERTISEMENT NOTICE

Applications on plain paper are invited from the eligible candidates for the position of Junior Project Fellow (JPF) on the project entitled “**Population and reproductive biology of some forage fishes from Dal Lake, Kashmir**” sanctioned by J&K Science Technology and Innovation Council, Department of Science and Technology, Government of Jammu and Kashmir. The position is temporary and maximum for a period of two years or co-terminus with the project. The PI and the University of Kashmir reserve the right to terminate the engagement of the fellow at any time, if work performance is not satisfactory.

Position	Monthly Emoluments	Eligibility
Junior Project Fellow (JPF)	₹ 20000/ month consolidated subject to the release of funds by the funding agency	Essential Qualification: M.Sc. Zoology Desirable Qualification: Candidates having qualified NET/SET and having working experience in Fisheries and Limnology field-work shall be preferred

Applications along with the relevant documents/certificates indicating qualification, percentage of marks in the qualifying examination, age, experience and publication (if any) along with a cover letter mentioning the contact details should be submitted through Google Form <http://surl.li/qvfm1> by or before 03-03-2024. The interview for the JPF position shall be held in the Office Chamber of the Head, Department of Zoology, University of Kashmir, Srinagar. The details of the interview shall be conveyed to the eligible candidates through email/call.

Sd/-

(Dr. Yahya Bakhtiyar)

Principal Investigator

JKST&IC funded project

Copy to:

1. Dean, School of Biological Sciences, for information
2. Head, Department of Zoology, University of Kashmir
3. PRO, University of Kashmir for publication in a local daily
4. I/c Departmental Website
5. File