

DEPARTMENT OF MATHEMATICS

UNIVERSITYY OF KASHMIR, SRINAGAR-190006 (NAAC Accredited Grade A⁺ University) https:maths.uok.edu.in

No. F(Proj-JKDST2024)KU/Math/2024

Dated: January 27, 2024

Advertisement Notice

Applications are invited through the Google link given below from the eligible and interested candidates for one position of Junior Project Fellow (JPF) initially for a period of one year extendable by another year depending upon the performance of the fellow and subjected to the release of funds from the funding agency under the project title "Mathematical and Numerical Investigation of Cooperativity of enzymes and glucose synthesis in biological tissues" sanctioned by J&K Science Technology & Innovation Council, Department of Science and Technology, Govt. of Jammu and Kashmir, in favour of Dr. Mukhtar Ahmad Khanday, Professor, Department of Mathematics, University of Kashmir Srinagar. The position is temporary and co-terminus with the project.

Name of the Position	Monthly emoluments	Eligibility
JPF	Rs. 20,000/ month (Consolidated) subjected to release of funds by the Funding agency	Essential qualification: M.Sc. Mathematics with 55% marks & above Desirable qualification: Candidates having work experience in the field of Mathematical Biology
Google Link		https://forms.gle/sWS6c61HVaXYTfuU8

Relevant certificates/documents indicating qualification, percentage of marks in the qualifying examination, age, experience and publications (if any), can also be submitted through a single pdf file via google link by or before 11-02-2024.

Note: i) No TA/DA will be paid for appearing in the interview.

ii) The details of interview shall be communicated separately.

Sd/=

Prof. Mukhtar Ahmad Khanday Principal Investigator

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