

An Institution of National Importance under MHRD, Govt. of India

Department of Mathematics

Dated: 31/01/2022

Advt. No.:IITJMU/R&C/Advt/2021/36

Walk-in interview (through Video Conferencing mode) on February 14, 2022 to work as Junior Research Fellow (JRF) position in a research project funded by SERB

The interested applicants are invited to appear in a walk-in interview through Video Conferencing (VC) mode (the invite link will be sent by email on the date of interview) to be held at IIT Jammu on February 14, 2022 for the post of Junior Research Fellow (JRF) to work on the R&D project titled "Determinantal Facet Ideal" sanctioned by Science and Engineering Research Board (SERB), New Delhi. The JRF will be appointed initially for one year (on contract) and based on the performance the position can be considered for extension of one more year at the end of first year.

S No	Position	Area of Specialization	Duration	Consolidate d Salary	Number of Positions
1	Junior Research		Initially for one	Rs. 31,	01 (One)
	Fellow (JRF)		year (on contract)	000/-(per	
			and based on the	month)	
			performance the	+	
			position can be	16% HRA	
			considered for		
			extension of one		
			more year at the		
			end of first year		

Walk-in interview date (through VC mode): February 14, 2022

Eligibility for appearing in the walk-in interview (through VC mode):

- 1. M. Sc. in Mathematics with NET/GATE. The candidates with higher qualifications such as M.Phil./Ph.D. in Mathematics may be exempted from NET/GATE.
- 2. At least 6.5 CGPA or 60 percent marks in aggregate from a recognized technical institute/university as a full-time program.

Application Process:

All the applicants interested to participate in the selection process (through VC mode) are

advised to email their detailed bio-data along with scanned copy of all supporting documents

such as educational certificates from 10th onwards, proof of date of birth, proof of experience

(if any), e.g., summaries of projects done and experience certificate of previous projects, and

certificate of qualifying national test like NET/GATE etc., to : rajiv.kumar@iitjammu.ac.in

latest by February 13, 2022.

Attention:

1. The applicant will be responsible for the authenticity of information and of the documents.

2. Applicants in employment (private, government or any other organization) are required to

submit a "No Objection Certificate" from their employer at the time of interview.

Address for Correspondence

Dr. Rajiv Kumar,

Indian Institute of Technology Jammu,

Department of Mathematics

P.O. Nagrota, Jagti, Jammu, 182211, India

Email: rajiv.kumar@iitjammu.ac.in

Website: www.iitjammu.ac.in