Indian Institute of Technology Jammu
Department of Mathematics
Jagti, NH-44, PO Nagrota, Jammu, J&K 181221

भारतीय प्रौद्योगिकी
संस्थान जम्मू
INDIAN INSTITUTE OF TECHNOLOGY JAMMU
विद्यायनं सर्वोत्तम प्रधानम्

Advt. No.:   IITJMU/R&C/2024/RP00213/A-39   **Dated: 06/06/2024**

Advertisement for the JRF Position

Applications are invited from the interested candidates to appear in an interview in online mode (additional details will be provided to the shortlisted applicants) on **27 June 2024** for the post of Junior Research Fellow (JRF) to work on the R&D project titled **"Images of Galois representations attached to Siegel modular forms and their application to obtain a strong multiplicity one theorem"** sanctioned by Science and Engineering Research Board (SERB), New Delhi.

No. of Positions	Position	Area of Specialization	Duration	Consolidated Salary per Month
1	Junior Research Fellow (JRF)	Number theory (Modular forms)	Initially for one year. May be extended depending on the performance for 6 more months or ending of the project whichever is earlier	INR 31,000*/- + HRA as applicable

* Revised emolument as per DST notification DST/PCPM/Z-06/2022 dated 26 June 2023 will be provided subject to release / approval of funding agency.

Date of interview (online): 27 June 2024

Essential Qualification and Criteria:

1. M.Sc. or equivalent degree in Mathematics.
2. At least 6.5 CGPA or 60 percent marks in aggregate in Masters from a recognized institute/university as a full-time program.
3. Qualified in any of the following National eligibility test/exams:
   a. GATE with valid score or equivalent.
   b. CSIR-UGC NET including lectureship (Assistant Professorship)

Application Process:

Duly filled application form along with the requested details, scanned copies of certificates, other supporting documents, should be uploaded through the online portal (https://apply.iitjammu.ac.in/#/home) and also email to arvind.kumar@iitjammu.ac.in along with the updated CV latest by **24 June 2024, 22:00 hrs** with subject **"Application for JRF position''**. Please apply through the [contract/project staff/JRF/SRF] tab on the referred application portal. All the shortlisted candidates will be informed through email by **26 June 2024**.

Important Points:

1. There is no application fee for the application.

2. **Candidate must upload all the documents with respect to educational qualification, experience, national eligibility test/exams etc.** The applicant will be responsible for the authenticity of the information, other documents, and photographs submitted.

3. The last date for receiving the duly filled-in application is **24 June 2024**, through an online portal.

4. Merely possessing the prescribed qualification does not ensure that the candidate will be called for an Interview. The candidates may be shortlisted based on merit and need for the project.

5. Only shortlisted candidates will be informed about the interview by e-mail. So, the candidate must provide valid e-mail IDs, and phone number in the application. The interview will be held using an online platform.

6. 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.

7. Candidates who are already employed should produce a relieving certificate from their employers if selected.

Principal Investigator:
Dr. Arvind Kumar

Indian Institute of Technology Jammu

Department of Mathematics

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https://sites.google.com/site/arvindkumarmaths