



राष्ट्रीय प्रौद्योगिकी संस्थान रायपुर

NATIONAL INSTITUTE OF TECHNOLOGY RAIPUR

(Institute of National Importance)

G. E. Road, Raipur- 492010 (C.G.)

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Web site: www.nitrr.ac.in

ADVERTISEMENT NO: NITRR/MATHS/8252

Dated: 22/05/2018

DEPARTMENT OF MATHEMATICS

Advertisement for research position: Junior Research Fellow (JRF)

Applications are invited for the post of one Junior Research Fellow (JRF) for a period of **three years (initially for one year)** as per the following requirements. Eligible candidates can attend the **Walk in Interview on 11/06/2018 at 11:00 AM** in the Department of Mathematics, National Institute of Technology, Raipur, along with the duly completed application form on the prescribed format with copies of supporting documents and necessary original certificates. A soft copy of the application may be sent in advance to sharaw.maths@nitrr.ac.in.

Name of the temporary post	: Junior Research Fellow (JRF)
Research Project Title	: Mathematical Modeling of Ecological Systems: An Application to Biological Science
Principal Investigator	: Dr. Sharada Nandan Raw Assistant Professor Department of Mathematics NIT Raipur, Chhattisgarh- 492010 E-mail: sharaw.maths@nitrr.ac.in Contact No. +91-9575508440
Funding Agency	: Science & Engineering Research Board (SERB) Project No. ECR/2017/000141, dated 30/06/2017
Tenure of the scheme	: 3 years (initially for one year)
Tenure of the assignment	: Performance shall be reviewed on yearly basis.
Job description	: Research related to the project work

Monthly Fellowship : Rs 25,000/-(fixed) +20% HRA for the first 2 years
Rs 28,000/-(fixed) + 20% HRA for the third year

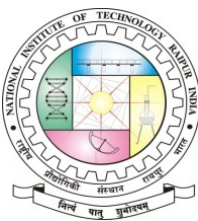
Essential qualifications : M.Sc. in Mathematics or equivalent degree with minimum of 60% marks from recognized University/ Institute and a valid NET/GATE score.

Terms and Conditions:

1. The above position is purely temporary and continuation of the fellowship is subject to satisfactory performance and review after each year.
2. Candidates are required to appear for the interview with curriculum vitae, all relevant original certificates with a set of attested photocopies and four attested pass port size photographs.
3. No TA/DA is permissible for appearing the interview.
4. Selected candidates will not be permitted to claim for any regular/part time appointments in this institute or any other institutes during this period.
5. Canvassing in any form will disqualify the candidature.
6. The appointment shall be co-terminus with the project.

For further details please contact

Dr. Sharada Nandan Raw
Assistant Professor & Principal Investigator
Department of Mathematics
NIT, Raipur, CG, INDIA, 492010
Email: sharaw.maths@nitrr.ac.in
Contact No.: +91-9575508440



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DEPARTMENT OF MATHEMATICS

APPLICATION FORM

ADVT. NO. _____ DATED _____

POST APPLIED FOR _____

TITLE OF PROJECT _____

Attach
Passport Size
Self attested
Photograph

1	NAME OF CANDIDATE (in Block letter):
2	DOB:
3	AGE AS ON CLOSING DATE OF THE APPLICATION: DAYS/MONTH/YEAR
4	CORRESPONDING ADDRESS: (With mobile number and e-mail)
5	FATHER'S NAME:
6.	MOTHER'S NAME

7	CATEGORY (SC/ST/OBC/GENERAL):					
8	QUALIFICATION (High School onwards) (Attach Certificates):					
	Sl. No	Name of Examination	Board/University	%Marks/ CGPA	Year	Division/ Grade
	1					
	2					
	3					
	4					
	5					
9	Computer Programming / Software Package Knowledge:					
10	WORK EXPERIENCE (IN DETAIL) (Attach Certificate also)					
11	PUBLICATION (If any) (Attach a copy):					

12	a. GATE qualified (Yes/No): Score: _____ Rank: _____ Specialization: _____ Year: _____ b. NET qualified (Yes/No): Score: _____ Rank: _____ Specialization: _____ Year: _____
13	Any Other Relevant Information:

I understand that it is a contractual engagement on purely temporary basis for the Project. I declare that the above particulars are correct to the best of my knowledge and belief. I understand that action can be taken against me if these are found to be incorrect.

Place: _____

Date: _____

Signature of candidate

****Please enclose relevant self attested certificates***