MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR J.L.N. Marg, Malviya Nagar, Jaipur-302017, Rajasthan, India

Department of Chemistry

Website: http://www.mnit.ac.in

Thursday 18 July, 2019

Recruitment of Junior Research Fellow (JRF) in DST-SERB Funded Research Project

Applications are invited for the position of Junior Research Fellow (JRF) to work in the "DST-SERB Research project entitled ""Modeling the reaction energetics and kinetics of chemical reactions involving species having high multireference character:' " in the Department of Chemistry, MNIT Jaipur, Rajasthan. The position is purely temporary and is available immediately for one year, which may be extended up to 3 years based on the candidate's performance.

Position: One

Name of the positions: Junior Research Fellow

Qualification: M.Sc. Chemistry/Physics/Mathematics or equivalent master degree with 60% marks

or 6.5 CGPA on a 10 point scale.

Fellowship: 25,000/- pm (consolidated)

Duration: One year (May be extended up to two more years based on performance)

HOW TO APPLY: The interested candidates may apply in the prescribed application form (format attached) with required certificates/documents and latest curriculum vitae. The candidates should send their filled application form along with latest curriculum vitae and photocopies of certificates/documents (self-attested) by registered post to:

Dr. Pradeep Kumar

Assistant professor

Department of Chemistry

Malaviya National Institute of Technology Jaipur

J.L.N. Marg, Jaipur-302017, Rajasthan, INDIA

The scanned copies of the filled application form along with the relevant documents may also be sent to **pradeep.chy@mnit.ac.in**.

Last date for receipt of application form (hard & soft copies): 5th August 2019

Candidates may please note the following:

- 1. Selection committee of MNIT Jaipur reserves all the right to fix suitable criteria for shortlisting the eligible candidates.
- 2. Candidates will be shortlisted for the interview based on merit. The date and time of interview will be informed via email.
- 3. No TA/DA will be provided to the candidates for attending the interview.
- 4. The selected candidates can opt for Ph.D. program announced by MNIT (twice a year) in case they are interested in pursuing Ph.D. at MNIT as per provision in the above research area after fulfilling the required criteria as per institute rules.

For any other information/clarifications, the applicants may contact the principal investigator of the project directly by email/phone.

Principal Investigator

Dr. Pradeep Kumar Assistant professor Department of Chemistry Malaviya National Institute of Technology Jaipur J.L.N. Marg, Malviya Nagar Jaipur-302017 Rajasthan, India

E-mail: pradeep.chy@mnit.ac.in

Mobile: (+91)9549650419

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Department of Chemistry

Jawaharlal Nehru Marg, JAIPUR-302017, INDIA

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Application Form for Recruitment of Junior Research Fellow (JRF)

FOR OFFICE US	SE ONLY:								
Serial Number:		Paste your latest							
Eligible for Interv	iew: YES/NO	passport size photo here							
Checked the certif	icates:								
DST-SERB Funded Research Project: "Theoretical Investigation of the Effect of Environment Fluctuations on Vibrational Energy Relaxation of Complex Molecules". 1. Name: 2. Father's Name: 3. Date of Birth: 4. Contact information: (i)Telephone with STD Code:									
5. Educational Qu		ans							
Class	Board/ University	Name of Institution	Marks/CGPA	Year of Passing					
X		THE OF MEDIUM	Transition Collin	2 40001116					
XII									
Graduation									
Post- Graduation									
Other									

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NET (CSIR-UGC)				
GATE				
Any other				
Certificate/ Achievements/				
Awards etc.				
		_	vard from Class X onwards.	
6. Experience (De	etail): Att	tach Separate sheet if re	quired.	1
Organization		Designation	Duration	Responsibilities
7. Total Experien	ce (in ve	ars)		
		separate sheet if required		
National (Nos.)		Internation	onal (Nos.)	
9. Workshop/Tra	ining pro	grams attended		
10. Other qualific	ations/Ce	ertified course/relevant	information/achievements	if any
Sl. No.				
		-	led by me is true to the best lowed to appear the intervi	-
			Q	ignature of the Candidate
Date: Place:			3	ignature of the Candidate