



THAPAR INSTITUTE
OF ENGINEERING & TECHNOLOGY
(Deemed-to-be-University u/s 3 of the UGC Act, 1956)

SPMS/548/MKS
Date: 25.03.2022

Advertisement for Research Associate-I (RA) Position under SERB project in Physics

Applications are invited from motivated and eligible Indian citizens for the position of Research Associate (RA) in a sponsored research project of SERB (DST), Govt. of India at the School of Physics and Materials Science, Thapar Institute of Engineering & Technology, Patiala, (Punjab) with the details mentioned below. Shortlisted candidates will be informed about the date of interview via email.

Project Details:

Title of the Project	Decay dynamics of various nuclei via binary and ternary processes within the collective clusterization approach
Sponsored Agency	SERB (DST), Govt. of India
Name of the Post	Research Associate-I
Vacancy	01 Post
Duration of project	03 Years or completion of the project, whichever is earlier
Principal Investigator	Dr. Manoj kumar Sharma, Professor, School of Physics and Materials Science, Thapar Institute of Engineering and Technology, Patiala-147004, India.

Other Details:

1. Qualification	Essential: Ph.D or equivalent degree or having 3 years of research, teaching and design and development experience after post graduation with at least one research paper in science citation indexed (SCI) journal.
2. Age Limit	Not more than 35 Years. SC/ST/OBC/Women/PD candidates will get age relaxation as per SERB, Govt. of India norms
3. Fellowship	Rs. 47,000/- per month, plus HRA as per norms if accommodation is not provided by institute.
4. Important	<ul style="list-style-type: none">The assignment is purely temporary in nature initially for one year and may be expanded on the basis of performance.No TA/DA will be paid for appearing in the interview and/or joining of the position.All the terms & conditions for this recruitment will be as per the guidelines of SERB (DST), Govt. of India and TIET, Patiala. Institute reserves the right to cancel the recruitment without assigning any reason.Original documents of age proof/certificates/degrees/mark sheets and other testimonials must be presented at the time of interview.Only shortlisted candidate will be intimated via E-mail for interview. Candidates are advised to check their Email regularly.Incomplete application will not be accepted.
• How to Apply	Eligible and interested candidates should send their detailed resume (CV) in the given format through e-mail to Dr. Manoj Kumar Sharma (msharma@thapar.edu) mentioning the subject as Application for RA under CRG of SERB . Last date to receive the applications is April 22, 2022.

Principal Investigator
Dr. Manoj K. Sharma,

Dr. Manoj Kumar Sharma
Professor
School of Physics & Materials Science
Thapar Institute of Engineering & Technology
PATIALA-147004.

Thapar Institute of Engineering and Technology, Patiala - 147 004, Punjab (India)

(Deemed to be University)

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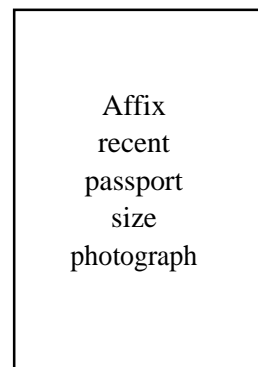
Application Form for Research Associate –I (RA) in SERB (DST) Sponsored Project
 Title: Decay dynamics of various nuclei via binary and ternary processes within the collective clusterization approach (CRG/2021/001144)

1. Name:

2. Male/Female:

3. Father/Spouse's Name:

4. Mother Name:



5. Address:

(i) Communication address

(ii) Permanent address:

6. Email id:

7. Phone No:

8. Date of birth:

9. Marital status:

10. Nationality:

11. Caste category (OP/SC/ST/OBC/PH):

12. Details of Universities/Institutions attended (from 10th Standard onwards)
 (Self-Attested copies of certificates and mark sheets/grade cards must be presented at the time of interview)

Degree obtained	University/College/ Board	Year	Subject/s	% Marks/ CGPA/CPI	Class (if any)

13. Professional Qualifying Examination Passed:

GATE/NET/Equivalent: (Attested copy of certificate must be attached)

Name of Examination	Subject	Rank /Marks /Score/Percentile	Qualifying date/year	Valid upto

14. Professional Experience (Teaching/Research/Industrial), if any

Name of organization	Position	Type of work	Period	
			From	To

15. Any other relevant information:

16. Publications by the applicant

S.No.	Author(s)	Title	Name of Journal, Volume, page	Year

17. Declaration

I hereby declare that the entries made in this application form are correct to the best of my knowledge and belief.

Place:

Signature of the applicant

Date: