

Office of the Dean (Research & consultancy) NATIONAL INSTITUTE OF TECHNOLOGY SILCHAR SILCHAR- 788 010, Assam, INDIA. Phone : (03842) 242913; Fax: (03842) 224797 E-mail: deanrcnits@gmail.com

Dr. Ranjith G. Nair Associate Dean (Research and Consultancy)

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No. Dean (RC)/523/_____

Dt: 14-11-2018

<u>NOTICE</u>

The last date for submission of the application form for the position of Junior Research Fellows (JRF) under the project titled, **"Stochastic multi-scale failure analysis of composites**" is hereby extended till 27th Nov, 2018.

Sd/-Associate Dean (R & C)



Advt. No: NITS/ME/2018/ARDB/01

Date: 12/10/2018

Advertisement for Junior Research Fellow (JRF) Position

Applications are invited from motivated and eligible Indian citizens for the position of Junior Research Fellow (JRF) in a sponsored research project of AR&DB, Ministry of Defence, Govt. of India at the Department of Mechanical Engineering, National Institute of Technology Silchar, India with the details mentioned below.

Project Details:

Title of the Project	Stochastic multi-scale failure analysis of composites				
Sponsored Agency	AR&DB, Ministry of Defence, Govt. of India.				
Name of the Post	Junior Research Fellowship (JRF)				
Vacancy	01 Post				
Duration	02 Years				
Principal	Dr. Sudip Dey, Department of Mechanical Engineering, National				
Investigator	Institute of Technology Silchar, Silchar-788010, India,				
	E-mail: infodrsudip@gmail.com				

Other Details:

1.	Essential	M.Tech. in Mechanical/Civil/Aerospace Engineering with at least 60%				
	Qualifications	marks (or a CGPA of 6.5 in 10 point scale)preferably having skills in				
		MATLAB/FORTRAN programming and ANSYS/ABAQUS.				
2.	Age Limit and	Not more than 28 Years.				
	Relaxation	SC/ST/OBC/Women/PD candidates will get age relaxation as per				
		AR&DB, Ministry of Defence, Govt. of India norms				
3.	Fellowship	Rs. 25,000.00/- per month (consolidated)				
4.	Important	• The assignment is purely temporary in nature and it is co-terminus				
	Instructions	with the project.				
		• All original testimonials would be required to produce for verification				
		purpose at the time of interview.				
		• 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 AR&DB, Ministry of Defence, Govt. of India and NIT				
		Silchar. Institute reserves the right to cancel the recruitment without				
		assigning any reason.				
		• Incomplete applications will be rejected.				
5.	How to Apply	Interested candidates may send hard copy of their application as per				
		attached format and self-attested necessary documents, mentioning				
		subject marked as "Application for JRF under AR&DB, Ministry of				
		Defence, Govt. of India"to the Principal Investigator, Dr. Sudip Dey,				



		Assistant Professor, Department of Mechanical Engineering, National					
		Institute of Technology Silchar, Silchar 788010, Assam, India. In					
		addition, candidates are also requested to mail his/her ONLY soft copy					
		of filled application form to infodrsudip@gmail.com with subject mark					
		as "Application for JRF under AR&DB, Ministry of Defence, Govt.					
		of India".					
6.	Submission of	Candidates should send their applications by post as per attached format					
	application	and self-attested necessary documents to the Principal Investigator (Dr .					
	for an	Sudip Dey, Assistant Professor, Department of Mechanical					
	interview	Engineering, National Institute of Technology Silchar, Silchar					
		788010, Assam, India). Applicants are also requested to send soft					
		copies of their filled in application forms to email					
		infodrsudip@gmail.com					
7.	Last date for						
	submission of	On or before 5:00 p.m., 12.11.2018					
	application	* /					
	form with						
	documents						
8.	Call for	Only shortlisted candidates will be intimated through e-mail for					
	interview	interview. Candidates are advised to check their emails regularly.					
9.	No objection	Employed candidate is to submit No Objection Certificate from his/her					
	certificate	employer at the time of interview.					
10.	Institute right	The Institute reserves the right to cancel the recruitment without					
	-	assigning any reason.					
11.	Signing of	Selected candidates shall have to sign an agreement at the time of					
	Agreement	joining.					

National Institute of Technology Silchar **Application Form**

Advt. No: NITS/ME/2018/ARDB/01

9. Material status:

Application Form for the post of Junior Research Fellow (JRF) in AR&DB, Ministry of Defence, Govt. of India Sponsored Project

Project Title: Stochastic multi-scale failure analysis of composites

1. Name: passport size 2. Gender (Male/Female): 3. Father/Spouse's Name: 4. Mother Name: 5. Date of birth (DD/MM/YYYY): 6. Address: (i) Communication address (ii) Permanent address: 7. Email ID: 8. Phone No:

11. Nationality: 12. Caste category (OP/SC/ST/OBC/PH):

(Attach documents)

10. Nationality:

Affix recent

photograph

13. Details of Universities/Institutions attended (from 10th Standard onwards)

(Attested copies of certificates and mark sheets/grade cards must be attached)

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

14. 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

15. Professional Experience (Teaching/Research/Industrial), if any (proof to be attached).

Name of	Position	Type of work	Period	
organization			From	То

16. Any other relevant information that applicant would like to furnish:

17. List of enclosures:

18. **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: