

INDIAN INSTITUTE OF TECHNOLOGY PATNA
BIHTA PATNA-801106
RESEARCH & DEVELOPMENT (R&D) UNIT

ADVERTISEMENT NO : R&D/318/SERB/156

DATED: 25 /11/2019

Applications are invited in the prescribed format only for the following assignment in a purely time bound research project undertaken in this institute.

1. (a) Name of the temporary assignment : JRF/ Research Associate.
(b) Number of Post : One
(c) Duration of Post : 3.5 Months (starting from 17th December, 2019 or thereafter, and can be extended based on performance and the release of funding through SERB).
2. Name of the temporary research project : Parameter Uniform Numerical Analysis for Singularly Perturbed Differential Equations based on Mesh Adaptivity
3. Name of the sponsoring Agency : SERB (DST)
4. Consolidated Fellowship : Rs. 25000/- to Rs. 32000/- per month
5. Qualifications & Experience : M. Sc. (preferably with NET/GATE/NBHM/INSPIRE Fellowship holder) with sufficient experience on coding/programming after M.Sc. Age is preferably below 32 years.

The candidate desirably should have **M. Sc.** degree with a minimum CPI of **6 or 55%** of marks. The upper age limit for applying for the **JRF/Research Associate** position shall be **32** years. Relaxations for SC/ST/OBC/women/PD will be given as per the GoI rules. Working/research experience in the field of **Numerical Analysis, Ordinary and Partial Differential Equations, Functional Analysis, Applied Mathematics** will be given preference.

Interested and eligible candidates should apply by sending the hard copy of their application and CV with photocopy of all marksheets and certificates by post at Dr. Pratibhamoy Das, Department of Mathematics, IIT Patna, Bihta, Patna – 801103, and the advanced scan copy to Email: pratibhamoy@gmail.com, and may appear for the **WRITTEN TEST/WALK-IN INTERVIEW** on **29th November, 2019** at **10:00 AM** at Department. of Mathematics, IIT Patna, Bihta, Patna – 801106 with updated resume along with the original copies of all supporting documents (certificates, mark-sheets, and degrees). No TA/DA is admissible for appearing in the interview.

For any query contact Investigator(s) : **Dr. Pratibhamoy Das, Dept. of Mathematics, IIT Patna, Emails : pratibhamoy@iitp.ac.in or pratibhamoy@gmail.com** Tel.: 0612-3028055.

Deputy Registrar

Copy to:

1. Associate Dean, R&D, IIT Patna
2. Advertisement file
3. Project file

**INDIAN INSTITUTE OF TECHNOLOGY PATNA
BIHTA PATNA-801106
RESEARCH & DEVELOPMENT (R&D) UNIT**

PROJECT CODE: R & D/SP/Math/SERB/2018-19/318

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FORMAT OF APPLICATION FOR “JRF/Research Associate”

Name & Address Including email id and Phone no. (for Correspondence)	Category (GEN/OBC/SC/S T/PD)	DOB dd/ mm/yy	Professional Exam. (GATE/CSIR- NET/NBHM/INSPIRE, etc) & Validity	
NAME IN CAPITAL Address: Phone: Email:				
Educational Qualification				
Institute/ Board	Exam Passed	Year of Passing	% of Marks/CPI	
	10 th Class			
	12 th Class			
	B.Sc or equivalent			
	M.Sc or equivalent			

Qualifying degree	Degree/ major/Specialization
B.Sc.	
M.Sc.	
Others	
Awards/Ranks	
Extracurricular Activities/ Honor	

Signature of applicant

Date:

Place: