

Recruitment of One Research Fellow under DST WB project at Department of Applied Mathematics, CU

A walk-in interview will be held for recruitment of One Research Fellow (JRF/SRF) in a DST WB funded project (vide. Memo No. 14(Sanc.)/ST/P/ S&T/16G-38/2017 dated: 11/06/2018) with the title "Some radiation and scattering problems in the theory of water waves and associated mathematical techniques" under Dr. Soumen De (PI) and Prof (Retd.) Uma Basu (Co-PI), Department of Applied Mathematics, CU, 92 A P C Road, Kolkata-700009.

No of position: One

Date of Interview: 30 July, 2018

Time of reporting: 11:30 A.M.; Time of interview: 12 noon.

Venue: Office of the Head, Department of Applied Mathematics, University of Calcutta, 92 A P C Road, Kolkata-700009

Qualification: First class M.Sc. in Applied Mathematics/ Mathematics with specialisation in Fluid mechanics / Continuum mechanics.

Age limit: 30 years as on 01.01. 2018 (relaxation for reserved categories are as per norms)

Fellowship: @Rs.18700/- pm (JRF) in the 1st and 2nd year and @Rs.21000/- pm (SRF) in the 3rd year

Duration of fellowship: 03 years or termination of the project, whichever is earlier subject to the satisfactory performance of the candidate, to be evaluated by an expert committee at the end of each year

Please note: No TA/ DA will be provided for attending the interview.

The proforma for application is enclosed.

N.B.: All self-attested testimonials are to be enclosed along with the Application form to be submitted on the date of interview and the originals are to be produced.

Dr. Soumen De Assistant Professor Department of Applied Mathematics

Application Form Recruitment of Research Fellow (JRF/SRF) Department of Applied Physics University of Calcutta 92 APC Road Kolkata-09

{for DST funded project vide Memo No. 14(Sanc.)/ST/P/ S&T/16G-38/2017 dated: 11/06/2018}

Name of applicant	
DOB with Age as on 01/01/2018	
Address for communication	
Contact number & email	
Sex	
Father/ Husband's name	
Nationality	
Category (GEN/SC/ST/PH/OBC)	

Educational Qualification:

Examination	Board/ Council and year of passing	Marks	Class/ Division
10			
10+2			
B.Sc			
M.Sc			

If GATE/ NET/SET qualified: year and percentile/score

Professional Experience Name of Organization: Period of service: Job responsibility:

Declaration: I hereby declare that all the information given by me in this application is true and correct to the best of my knowledge and belief. I am also aware that the position I have applied for is purely temporary with fixed remuneration and on contract basis for the duration of the project and does not have any possibility of being a permanent position at any point of time in future. I also note that if any of the above statements are found to be incorrect or false or any information or particulars have been suppressed or omitted in this form, I am liable to be disqualified for appearing in the interview, or if selected, my appointment will be cancelled without any compensation in lieu of notice.