



ADVERTISEMENT

Applications are invited from the Indian nationals for the position of a Junior Research Fellow (JRF) to work in a DST-SERB funded extramural research (EMR) project (Individual-centric) entitled “**Computational Design of Functional Nucleotides for Artificial Life**”. The selected candidate will have a chance to register for the Institute Ph.D. program in Physics.

Project Duration: 3 years or till the completion of the project, whichever is earlier (the position is purely temporary in nature and performance will be reviewed periodically)

Stipend: Rs 25,000 per month for the first and second years and Rs 28,000 per month for the third year (as per the DST guidelines). HRA + other benefits will be as per the norms of DST and the Institute.

Essential Qualifications: MSc in Physics or Biophysics or related areas. Preference will be given to candidates who have qualified in GATE/NET-JRF/JEST or any other national level eligibility test recognized by DST (<http://www.serb.gov.in/pdfs/Results/OM-Research%20Fellowship-JRF-SRF-RA.pdf>) and have a valid score card.

How to Apply? Send your CV mentioning all educational qualifications, contact address (phone and email), and prior research experiences (if any) along with a motivation letter to nrjena at iiitdmj.ac.in

Last Date: 15th April, 2017.

Date of Interview: Short-listed candidates will be informed about the interview which will be held around the last week of April, 2017. Please note that no TA/DA will be given to the candidates called for interview/personal interaction. Please bring all documents and experience certificates in original.

For further information, please contact to the undersigned.

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