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Visva-Bharati, Santiniketan – 731 235

Applications (along with the updated CV) from the eligible candidates are invited for one JRF position in a research project funded by the Science and Engineering Research Board (SERB) - Department of Science and Technology (DST), Government of India through the File Number CRG/2021/004680.

Title of the project: Investigation of isospin and ground state deformation effects in the nuclear reactions involving rare earth nuclei

Principal Investigator: Dr. Anagha Chakraborty

Essential Qualifications: M.Sc. in any branch of Physics with minimum 55% Marks or equivalent GPA along with valid NET or GATE score

Age: Not more than 28 years as on the last date of submission of application (relaxable as per the norms /orders of Government of India for specific cases)

Desirable Criteria: Applicants should have adequate knowledge and strong inclination to work in the area of Experimental Nuclear Physics along with some knowledge of programming in C/C++ and root.

Monthly Fellowship: Rs. 31,000/- (*for the first two years*) (as JRF), and Rs. 35,000/- (*for the third year*) (as SRF) along with the other allowances as admissible by the SERB and as per the rules of Visva-Bharati. The promotion from JRF to SRF is possible after two years following a review of the candidate's progress as per the rules and guidelines laid out by the SERB and Visva-Bharati.

Duration of the Project: Three years (maximum)

(The position is temporary and renewable each year, subject to satisfactory performance of the candidate, for a maximum of three years. The position is coterminous with the project)

Interested and eligible candidates may apply by sending the detailed CV (*along with the contact number, e-mail id, date of birth, academic qualifications etc.*) on or before **20th May, 2022** at:

anagha.chakraborty@visva-bharati.ac.in

The date along with the mode of the interview process would be notified to the shortlisted candidates through email in due time.

(Dr. Anagha Chakraborty)
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