

December 10, 2015

VISVA-BHARATI

Applications are invited from Indian nationals for a JRF position in a SERB, Department of Science and Technology, New Delhi sponsored research project titled “Measuring prompt particle decays in $N=Z=28$ nuclei using silicon strip detectors” under the supervision of Dr. Buddhadev Mukherjee , Department of Physics, Visva-Bharati, Santiniketan-731235. The candidate must be CSIR-UGC NET/GATE qualified, MSc in physics with 55% minimum marks and specialization in experimental nuclear physics. The upper limit of age is 28 years at the time of application for general candidates. The fellowship amount is INR 25,000 per month with admissible other allowances. The tenure of the project is three years, while the post is purely temporary and co-terminus with the duration of the project. The application with resume and copies of all testimonials must reach the principal investigator of the project within 7 days from the date of publication of this advertisement. No TA/DA is admissible for appearing in the interview.

Dr. Buddhadev Mukherjee

(Principal Investigator)

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