

**DEPARTMENT OF PHYSICS  
VISVA-BHARATI**

**Requirement of a research student / project associate-I in experimental nuclear physics**

Applications are invited from Indian nationals for one Research Student / Project Associate-I position in a UGC-DAE CSR research project titled “Search of octupole collectivity in  $^{62,64,66}\text{Zn}$  through  $\alpha$ -induced measurements” under the supervision of Dr. Buddhadev Mukherjee, Department of Physics, Visva-Bharati, Santiniketan-731235. The candidate must be an M.Sc. in physics (not earlier than five years) with 55% minimum marks or equivalent and specialization in nuclear physics. The upper limit of age is 28 years at the time of application. The fellowship amount is INR 14,000 /- pm + HRA for Research Student. If the selected candidate has a valid certificate of JEST / GATE / NET-JRF / Lectureship (UGC-CSIR joint test), then Project Associate-I may be given @ INR 31,000/- pm + HRA. The validity of JEST is one year. 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 must reach to the email id of the principal investigator of the project within 3 weeks from the date of publication of this advertisement.

Dr. Buddhadev Mukherjee

(Principal Investigator)

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