

DEPARTMENT OF PHYSICS

Centre of Advanced Study in Physics

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(J.R.F Position in Accelerator Based Experimental Nuclear Physics)

Applications are invited for the one position of a **Project Associate –I / Project fellow** in Experimental Nuclear Physics to work in a **UGC-DAE-CSR, Kolkata Centre (KC)** research project entitled “*Examination of weak transfer channel in the fusion barrier distribution studies*”. The experiments will be performed primarily at BARC-TIFR, Mumbai accelerator facility. The selected fellow will also get opportunities to participate in various other experiments of the group. The fellow is expected to work both at Panjab University and various national accelerator laboratories. Further information about the position can be obtained by E-Mail from Prof. B.R. Behera (bivash@pu.ac.in)

Fellowship:

Project Associate-I: Rs.31,000/- Fixed per month with admissible HRA (NET/GATE qualified candidates). In case NET/GATE qualified candidate is not available, Project fellow: @ Rs. 14000/- Fixed P.M
Duration - Three years or co-terminus with the project.

Qualification:

M.Sc. in Physics 2nd Class with at least 55% marks in the subject concerned, with consistently good academic records having either a valid **GATE / NET /JRF / Lectureship (UGC- CSIR Joint test) / SLET or cleared the Panjab University Ph.D. entrance test.**

How to apply:

apply on plain paper by registered / speed post to the undersigned with bio-data (matriculation onwards) accompanied by attested copies of your Certificates / Degrees. Kindly mention the above project title, your detail contact address, E-Mail. Cell No, Telephone No etc. **Application via E-mail will not be accepted.**

Last Date:

18/12/2020

(Prof. B.R. Behera)

Principal Investigator UGC-DAE-CSR,KC Research project, Department of Physics Panjab University, Sector -14, Chandigarh - 160014