



October 10, 2018

Advertisement for Project Fellow (Nuclear Physics)
Last date of application: October 25, 2018

Applications are invited from highly motivated Indian nationals for the position of Junior Research Fellow funded by the Inter-University Accelerator Centre (IUAC), New Delhi, under the sponsored project (IUAC/XIII.3A/UFR-64313 dated July 31, 2018) entitled "Competition between intrinsic and non-axial collective states in Au isotopes". The details of position and minimum qualifications are as follows:

Essential Qualifications: M.Sc. in Physics (specialization in Nuclear Physics desirable). The candidate must have obtained a minimum of 55% marks or equivalent in both Bachelors' and Masters' degrees. NET qualified candidates will be given preference.

Duration of the project: 3 years

Amount of fellowship: Rs. 16000/- per month (consolidated) for two years and Rs.18000/- per month (consolidated) for third and final year to candidates with NET/GATE, and Rs. 14000/- per month (consolidated) for two years and Rs. 16000/- per month (consolidated) for third and final year to candidates without NET/GATE qualification. HRA or any other allowance like medical etc. will not be paid to the Fellow by the IUAC.

Age limit: Below 28 years on the last date of application; this may be relaxed for reserved category candidates as per the rules of the Government of India.

General Terms and Conditions: No TA/DA will be paid for attending the interview. The position is temporary and for the said project period only. The appointment is liable to be terminated with one month notice if the performance of the candidate is found to be unsatisfactory. Mere fulfillment of the minimum qualifications will not entitle the candidate to be called for the interview. The decision of the Selection Committee will be final. The selected individual may, from time to time, be assigned to perform other duties commensurate with their qualifications.

Interested candidates who fulfill the above criteria may send their applications along with detailed curriculum vitae, statements of marks and experience and all testimonials to "Prof. Sujit Tandel, Nuclear Physics Laboratory, UM-DAE Centre for Excellence in Basic Sciences, University of Mumbai, Kalina, Santacruz (East), Mumbai – 400098" by post or through e-mail, with requisite attachments, to sujit.tandel@cbs.ac.in (electronic communication is preferred).

The last date for submission of applications is October 25, 2018.

Prof. Sujit Tandel (Principal Investigator)
School of Physical Sciences, UM-DAE Centre for Excellence in Basic Sciences,
University of Mumbai, Kalina, Santacruz (East), Mumbai – 400098.
E-mail: sujit.tandel@cbs.ac.in