



UNIVERSITY OF HYDERABAD
SCHOOL OF PHYSICS

Prof. S.V.S. Nageswara Rao

28/02/2019

**Advertisement for one post of
Project Assistant in an IUAC* -UFR Project**

Applications are invited for one post of a Project Assistant in an IUAC-UFR Project entitled “APPLICATION OF ION BEAMS TO STUDY AND ENGINEER THE RESISTIVE SWITCHING PROPERTIES OF TRANSITION METAL OXIDES” as detailed below:

Educational Qualification	:	<i>M. Sc. in Physics with a minimum of 55% marks</i> For SC/ST candidates, the minimum is 50 % Those who have appeared for final year exams may also apply.
Desirable	:	Interest in ion-accelerator based research and Electronics (Note: Candidates should be willing to travel to IUAC, New Delhi and other accelerator labs in India whenever it is needed.)
Remuneration	:	GATE / NET qualified candidates: Rs. 16,000/- per month for first two years and Rs. 18,000/- per month in the final year. Non-GATE / Non-NET qualified candidates: Rs. 14,000/- per month for first two years and Rs. 16,000/- per month in the final year (Fellowship may be upgraded as per UGC norms)
Duration of the fellowship	:	1 Year (Extendable to 2 more years. Purely on temporary basis)
Last date for submission of Applications	:	15/03/2019 by e-mail to undersigned (PI) at svnuohprojects@gmail.com .

*IUAC: Inter University Accelerator Centre, New Delhi

Interested and eligible candidates may send their application containing the information about their educational qualifications, experience, contact details etc. to the undersigned by e-mail. Shortlisted Applicants will be called for an Interview at School of Physics, UOH. The date and time of the interview will be informed later to the shortlisted candidates. **TA/DA will NOT be paid for attending the interview.** Any other allowance like HRA, Medical, etc. will **NOT** be paid to the project fellow/ Assistant or JRF

S.V.S. Nageswara Rao
(S V S Nageswara Rao)

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