



DEPARTMENT OF APPLIED PHYSICS
DELHI TECHNOLOGICAL UNIVERSITY
Shahbad Daulatpur, Bawana Road, Delhi - 110 042

Dt.:07/02/2018

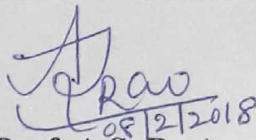
Walk-in-Interview for the Post of Junior Research Fellow (JRF)

A walk in Interview will be held on 26th February, 2018 at 3:30 PM in the Room No. 307, Administrative Building, Delhi Technological University, Shahbad Daulatpur, Main Bawana Road, New Delhi, for engagement of suitable candidate for the position of Junior Research Fellow (JRF) to work in the SERB (DST) sponsored research project entitled "*Studies on Novel Visible Up-Conversion Luminescent Rare Earth doped Nanophosphors for Bio-photonic Applications*" to be filled up on contract basis for a period of one year, which may be extendable up to two more years.

Interested and eligible candidates may appear for walk-in-interview as per the schedule mentioned above along with their application/CV giving full details of academic records and experience along with self-attested photocopies as well as original copies of relevant documents along with one passport size photograph. Candidates are advised to go through the eligibility conditions given below carefully and appear for walk-in-interview, if they fulfill all the requirements. Interested candidates can send their CV through email to PI at drsallam@gmail.com. Only those candidates will be interviewed who report before 3:30 PM.

No TA/DA is admissible for attending the interview

Position	Consolidated Fellowship	Qualifications
Junior Research Fellow (JRF)	Rs. 25,000/- per month + HRA	Essential: M.Sc. in Physics/Chemistry/ Materials Science along with NET qualification (or) M.Tech. in Nanoscience and Technology/ Materials Science and Engineering with 60% of marks in aggregate or equivalent CGPA) Desirable: One or two years of research experience in the field of Rare earth spectroscopy and bio-photonic applications.


(Prof. A.S. Rao)
Principal Investigator

Prof. A. S. Rao
Department of Applied Physics
Delhi Technological University
Bawana Road, New Delhi-110 042