

Delhi Technological University

Department of Applied Physics

Dated: 23/05/2017

Advertisement for Project Fellow

Applications are invited for Indian Citizens for contractual appointment of JRF initially for one year and may be extended upto three years under the Inter University Accelerator (IUAC), New Delhi, funded Research Project entitled "**Ion irradiation on filled-multiwalled carbon nanotubes to create N-V center**". The research work related to this project will be carried out at Dept. of Applied Physics, Delhi Technological University, IUAC Delhi and Institute of Physics Bhubaneswar

Essential Qualifications: M.Sc (Physics) / M.Tech (Material Science /Solid State Electronic Materials/ Nanoscience & Technology) with min. 60% marks in aggregate (of all the years/semesters) or equivalent CGPA. Applicant must have minimum 60 % at Bachelors and Master degree level. The Fellowship will be paid as per UGC and IUAC rules.

The candidates who are interested to apply for the above post should send their applications to **Dr. Pawan Kumar Tyagi**, Assistant Professor, Department of Applied Physics, Delhi Technological University, Bawana Road, Delhi-42 with complete information regarding educational qualifications indicating percentage of marks/division, details of working experience and a recent passport size photograph through email: pawan.phy@dce.edu and also send hard copy. The candidate details should reach to undersigned on or before **June 20, 2017**. DTU reserves that the right to fix suitable criteria for short-listing of eligible candidates satisfying advertised qualification and requirement of the project post. Only shortlisted candidates will be informed by e-mail or display on official websit www.dtu.ac.in

(Dr. Pawan Kumar Tyagi)

Principal Investigator

Assistant Professor,

Dept. of Applied Physics,

Delhi Technological University

(Formerly Delhi Collge of Engineering)

Shahbad, Daulatpur, Bawana Road,

Delhi-110042

Mobile: 8800977457