

**DR. S.S.BHATNAGAR UNIVERSITY INSTITUTE OF CHEMICAL
ENGINEERING & TECHNOLOGY (SSB UICET)
PANJAB UNIVERSITY, CHANDIGARH - 160 014 (INDIA)**



Dr.SSBUI CET/ _____

Dated- _____

Advertisement for the post of JRF/project Fellow

Application is invited for the position of a Junior Research Fellow/project to work in the IUAC (An Autonomous Centre of UGC), New Delhi, research project entitled as *“Irradiation induced interface and magnetic study of Zinc ferrite/insulator/cobalt ferrite multilayer”* under the supervision of Dr. Sanjeev Gautam (Principal Investigator), Dr. S.S. Bhatnagar University Institute of Chemical Engineering and Technology, and Prof. Navdeep Goyal, Department of Physics, Panjab University, Chandigarh

- Fellowship JRF/ Project fellow:**
- i) NET/GATE qualified-** Rs. 16,000/- p.m. (fixed) for initial 2 years and Rs. 18,000/- p.m. (fixed) for the third year.
 - ii) Non-GATE/ Non-NET-** Rs. 14,000/- p.m. (fixed) for initial 2 years and Rs. 16,000/- p.m. (fixed) for the third year.

Qualification: M.Sc. in Physics/Applied Physics/Nano-Science with at least 55% marks (50% in case of SC/ST/PwD) with consistently good academic records having a valid GATE Score/NET/Panjab University Ph.D. entrance test. For JRF either a valid GATE score or NET is required.

How to Apply: Apply by email to sgautam@pu.ac.in to the undersigned with bio-data (Matric onwards with research experience) (copies of the certificates/degrees will be verified on interview date). Kindly mention the above project title, applicant's detailed contact address, e-mail, contact no. etc.

Last date: **May 30, 2018** (date of interview will be notified by email/phone)

(Dr. Sanjeev Gautam)
Principal Investigator
UGC-IUAC Research project,
Dr. S.S. Bhatnagar University Institute of
Chemical Engineering and Technology,
Panjab University, Chandigarh – 160 014.