

**SSB University Institute of Chemical Engineering & Technology
Panjab University, Chandigarh-160014**

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ADVERTISEMENT

Applications on plain paper are invited for one post of Project Fellow for a UGC sponsored Project entitled “**Cellulose nanofibrils reinforced castor oil based polyurethane shape memory nanocomposites for medical application**” in the SSB University Institute of Chemical Engineering and Technology, Panjab University, Chandigarh under the supervision of Prof. Anupama Sharma, SSB University Institute of Chemical Engineering and Technology, Panjab University, Chandigarh so as to reach the Principal Investigator **by June 15, 2014.**

The date of interview shall be conveyed via email to the eligible candidates. The interview will be held at SSB University Institute of Chemical Engineering and Technology, Panjab University, Chandigarh. No TA/DA will be given for attending the interview.

Post	Project Fellow
Remuneration	NET/GATE qualified-Rs. 16,000/- p.m. for initial 2 years and Rs. 18,000/- p.m. for the third year. ii) Non-GATE/Non-NET- Rs. 14,000/- p.m. for initial 2 years and Rs. 16,000/- p.m. for the third year
Essential Qualifications	M.Sc. (Physics/ Chemistry) or M. E./M. Tech (Chemical) or M.E./M. Tech (Polymers) or M. Tech (Nanotechnology) The Candidate should be NET/GATE Qualified
Desirable Experience	Experience in nanotechnology

The person must have second class master degree (in above mentioned areas) with a minimum of 55% marks for general category (50% in case of SC/ST/PH) or M.Phil in the subject concerned or a related subject. The candidate should be below the age of 40 years at the time of appointment.

Applications along with photocopies of certificates/ degrees/testimonials should be submitted to undersigned giving Name, Father's Name, Date of Birth, Nationality, Academic Qualifications, Present and Permanent Address, email, Phone No. along with relevant experience and publications if any. A valid Email address is must.

Dr. Anupama Sharma,
Principal Investigator, UGC Project
SSB University Institute of Chemical Engg. & Tech.
Panjab University, Chandigarh