

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

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Dated: November 26, 2019

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Applications containing detailed particulars of academic qualifications are invited for one post of **Junior Research Fellow** in the CSIR funded project (22(0798)/19/ EMR-II) entitled “**Magnetically Modified Superhydrophobic Porous Cellulose Sponge from Waste Lignocellulosic Biomass for Oil Water Separation**” at Dr. SSB University Institute of Chemical Engineering and Technology, Panjab University, Chandigarh under the supervision of **Prof. Anupama Sharma**. **Applications along with photocopies of certificates/ degrees/testimonials should be submitted by December 10, 2019 (till 5 pm)**, undersigned giving Candidate’s 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** frequently used by candidate must be mentioned in the covering letter. The date and time of interview will be communicated to shortlisted candidates.

The interview will be held in the office of Chairperson, Dr. SSB University Institute of Chemical Engineering and Technology, Panjab University, Chandigarh. No TA/DA will be given for attending the interview.

Qualifications:

Post	Junior Research Fellow
Remuneration	As per norms of CSIR
Essential Qualifications	M.Sc. (Physics/ Chemistry) or M. E./M. Tech (Chemical/ Polymer/ Nanotechnology/ Materials) with minimum 55% marks. The Candidate should be NET/GATE Qualified.

The upper age limit for applying for the award of JRF shall be 28 years, which is relaxed upto 5 years in the case of candidates belonging to Schedule Castes/Schedule Tribes/, Physically Handicapped/Visually Handicapped and female applicants whereas 3 years in case of OBCs (Non-creamy layer candidates).

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