

Walk in Interview for the Post of Junior Research Fellow (JRF) under DBT Sponsored Research Project at NSUT Delhi

Applications are invited from eligible Indian candidates for recruitment of one JRF position under the DBT sponsored Twinning project entitled “Low-cost Process Development for the Production of Xylitol from Waste agricultural Biomass with Special focus on De-lignification and Downstream Processing” on contract basis

Name of the post: JRF: 1 (one)

Essential Qualification:

Post Graduate Degree (M.Sc/MS) in Zoology/ Botany/ Life science /Biotechnology/ Bio-Science /Biochemistry/ Molecular Biology/ Molecular Biology and Biotechnology/ Industrial biotechnology with NET qualification.

Or

Graduate degree in professional course (B.E/ B.Tech) in Biotechnology/ Chemical engineering/ Food and Biochemical engineering with NET qualification

Or

Post graduate degree in professional course (M.E/ M.Tech) in Biotechnology/ Chemical engineering/ Food and Biochemical engineering /Food Technology / Biochemical engineering (NET qualification includes DBT-BET, CSIR-UGC, GATE, GPAT, ICMR-JRF, ICAR-AICE, JEST, JGEEBILS conducted by Central Government as per SERB OM SB/S9/Z-01/2015 dated 07/01/2015)

Fellowship: As per DBT norms

Selection Procedure: Walk in Interview

Candidates are requested to come with a CV along with copies of relevant certificates, two recent passport size color photograph and original documents on the date of interview at **29th March 2019, (Reporting time 10.00 A.M to 11.00 AM)** in the Committee Room (Room no 309 Block 4) of Division of Biological Science and Engineering, NSUT, Delhi, Delhi-110078. For any other clarification, you may contact Dr. Soumya Sasmal, Division of Biological Science and Engineering, NSUT, Delhi, Delhi-110078.

Email- sasmal@nsut.ac.in

No TA/DA will be paid to the candidate for appearing the interview. The other terms and conditions prescribed for JRF by DBT, Government of India, will be applicable.

Dr Soumya Sasmal
(Principle Investigator)