

**H. B. TECHNOLOGICAL INSTITUTE**  
**KANPUR – 208 002**  
**Department of Plastic Technology**

**RE-ADVERTISEMENT**

Applications are invited on plain paper for **ONE** post of “**Project Fellow**” with a fellowship of Rs. 8000/- p.m. in a project entitled “Development of Modified Epoxy Matrix from Renewable Resource Material” sponsored by UGC, New Delhi under the supervision of **Dr. Deepak Srivastava**, Assistant Professor, Department of Plastic Technology, HBTI, Kanpur.

**QUALIFICATIONS**

The candidate must be **M.Sc.** in Chemistry with not less than 55% marks (50% in case of SC/ST/PH candidates). The candidate having the knowledge of Polymer chemistry and computers will be preferred. Further, the candidate should have an aptitude for doing research work and should be willing to work on contractual basis for the remaining period. As per the norms of UGC, New Delhi, the age of the candidate must be less than **40 years** as on the date of submission of application.

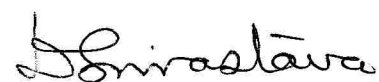
**SUBMISSION OF APPLICATION AND THE INTERVIEW**

The interested candidates are required to submit their applications on plain paper containing details of educational qualifications indicating percentage of marks, details of working experience (if any), complete postal address, e-mail, telephone/mobile number along with self attested copies of all certificates and testimonials to copies of the mark sheets and certificates, etc. to the undersigned (Room No. 2- 132).

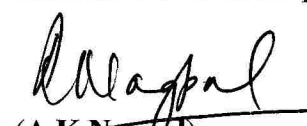
The institute reserves the right to fix suitable criteria for short listing the eligible candidates. The candidates will be called for interview after short listing / screening the candidates. The interview dates will be informed through e-mail. The last date of receipt of duly completed application will be 15 days from the date of issue of this advertisement.

No TA/DA will be paid to the candidates for attending the selection/interview.

Place : Kanpur  
Date : 01.07.10



(Deepak Srivastava)  
Asstt Prof & PI of the project



(A K Nagpal)  
Professor & Co-PI