



## SPONSORED RESEARCH & INDUSTRIAL CONSULTANCY

INDIAN INSTITUTE OF TECHNOLOGY, KHARAGPUR

Advertisement No.IIT/SRIC/R/UCI/2006/37

dt. 30/03/2006

Applications are invited for a purely temporary post of **Junior Research Fellow** in a temporary time-bound research project entitled '**Analysis of Microbial Community Structure Present in Uranium Mine area of UCIL, Jaduguda, Jharkhand (UCI)**' sponsored by Department of Atomic Energy, Mumbai and undertaken by Dr Pinaki Sar, Department of Biotechnology, IIT Kharagpur. Qualification: M.Sc./M.Tech. (Microbiology/Molecular Biology/Biochemistry/Biotechnology or any other branches of Life Sciences) with valid GATE/NET score and also experience in Microbiology and Molecular Biology.

Interested candidates may apply on a plain paper along with biodata and attested copies of degree certificates to the Administrative Officer (Projects), SRIC, IIT Kharagpur 721 302 on or before **30 April 2006**.

### West Bengal University of Technology

BF-142, Sector 1, Salt Lake, Kolkata 700 064

Applications are invited for the position of JRF in DAE-BRNS sponsored project titled '**Molecular Investigation of Heavy Metal Tolerance/Hyperaccumulation in Plants Growing on the Uranium Tailings Ponds in Jaduguda**' (@Rs 8,000 p.m. and other allowances as per the rules of the University) for a period of three years or as and when the project terminates (whichever is earlier) under Dr Anindita Seal. The candidate should be qualified with M.Sc. in Chemistry, Physics or any branch of Life Sciences with 55% in aggregate. Plain paper applications with a detailed resume (email address compulsory) should reach the following address by 28 April 2006. List of candidates selected for an interview will be published on 03.05.2006. There is no provision for TA/DA.

Dr Anindita Seal  
Principal Investigator  
Department of Biotechnology  
West Bengal University of Technology  
BF-142, Sector 1, Salt Lake, Kolkata 700 064  
E-mail: aninditaseal@yahoo.com  
Tel: 91-33 23210731 ext 134 ; 91 -33 55144372

### High Pressure Low Temperature Lab School of Physics

Bharathidasan University  
Tiruchirappalli 620 024

### WALK-IN-INTERVIEW ON 24.04.2006

Ref. No: CSIR NO. 03(0991)/04/EMR-II  
dt. 16.4.04

**Principal Investigator: Dr. S. Arumugam**

Wanted a JRF/SRF/RA to work for ~02 years in CSIR project entitled '**Development of Experimental Setup for Uniaxial Pressure Effects on AC-Susceptibility Measurement at Low Temperatures**'. No TA/DA will be paid to attend the interview. Further details, please refer <http://www.bdu.ac.in/phyadv.htm>