

JUNIOR RESEARCH FELLOW

Applications are invited for recruiting **ONE** Junior Research Fellow for a period of two years starting from 1 July 2006 to 30 June 2008 and extendable for one more year depending on the sanction for continuation of the project. The recruitment is for working in a Board of Research in Nuclear Sciences (BRNS) project entitled 'Optimization of Nisargruna Plant for Biodegradable Waste in Nashik District with Special reference to Waste characterization'. The project work will be undertaken at N.D.M.V.P. Samaj's College of Engineering, Department of Chemistry, Nashik 422 002. The selected candidate is expected to be continuously working as per rules with the Principal Investigator of the project. The candidates who have obtained their M. Sc. Degree either in Microbiology or Biotechnology of any UGC recognized University in India in First Class and have a First Class career and age less than 24 years on the date of interview may apply on a plain paper giving the following details: full name, corresponding address with phone and email, age, educational qualifications and one recommendation letter. The true copies of birth certificate, educational qualifications and one passport size photograph must be attached to the application. The candidates appearing for final M. Sc. Examination in the subjects mentioned may also apply. They will have to produce the passing certificate on the interview date. The completed applications may be posted or couriered on or before **20 June 2006** to the following address: Dr Anuradha Harkare, Department of Chemistry, N.D.M.V.P. Samaj's College of Engineering, Nashik 422 002. The date for interview is fixed on 26 June 2006 from 0900 hours onwards. All the candidates who have applied may attend the interview.



INDIAN INSTITUTE OF TECHNOLOGY, KHARAGPUR

SPONSORED RESEARCH & INDUSTRIAL CONSULTANCY

Applications are invited for a purely temporary post of Junior Research Fellow/Senior Research Fellow in a purely temporary time bound research project entitled 'A conceptual DFT approach towards metal toxicity (TMT)' under Prof. P. K. Chattaraj, Dept of Chemistry, IIT Kharagpur.

Qualification:

(a) *Junior Research Fellow:* M.Sc. in Physics or Chemistry (Physical Chemistry specialization) with a consistently good academic record and a valid GATE/NET score. Candidates having a knowledge in computation will get preference.

(b) *Senior Research Fellow:* Same as above with two years research experience.

Interested eligible persons may apply on a plain paper, giving full biodata along with attested copies of testimonials to the Administrative Officer (Projects), SRIC, IIT Kharagpur 721 302 within 10 days from the date of advertisement.

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