JRF in Biological Science

Applications are invited from CSIR/UGC-NET (fellowship) qualified or DBT JRF (Catg: A) candidates in plain paper for one JRF position in the BITS Seed Grant Project, ‘Effect of cadmium toxicity on human neural cells and predicts a potential candidate for recovering from cadmium stress’ for a period of initial two years and extendable for one more year. Applications should be accompanied by detailed CV and reach asarkar@bits-goa.ac.in or asarkar12@gmail.com by 25 May 2011.

For details, please refer www.bits-goa.ac.in

Visvesvaraya National Institute of Technology Nagpur 440 010

Applications are invited for Senior Research Fellow (SRF) in the Department of Metallurgical and Materials Engineering in a BRNS sponsored project entitled ‘Influence of normalizing and tempering heat treatment on tensile and creep properties of Grade 92 steel’ for the period of 3 years.

Essential qualification: M.Tech./M.E. in Metallurgy and Materials/M.Sc. or B.Tech. (Metallurgy) with 2 years experience. Preference will be given for the candidate having suitable experience in relevant area.

Monthly emoluments: Rs 18,000 (first 2 years), Rs 20,000 (subsequent years) plus contingency and HRA as per rules.

Candidates should send their applications on plain paper furnishing the bio-data, copies of relevant certificates, etc. to ‘The Director, VNIT Nagpur’, within 10 days from the date of publication of this issue. The name of the post applied for may be mentioned on the envelope.

Director

Maharaja Institute of Technology – Mysore

Department of Physics

Post of JRF under BRNS Research Project

Applications are invited from prospective candidates for the post of Junior Research Fellow (JRF) under DAE young Scientist Research Award – funded by Board of Research in Nuclear Science (BRNS), Department of Atomic Energy (DAE), BARC, Mumbai, entitled, ‘Investigation of ferroelectric, ferromagnetic and magnetoelectric properties in some novel multiferroic perovskite-oxide’.

Qualification: M.Sc. in Physics with 55% and above.

Emoluments: Rs 16,000 p.m. (consolidated) for two years and Rs 18,000 p.m. for third year (tenure: three years).

Candidates possessing the requisite qualification may submit their application on plain paper along with the bio-data and attested copies of certificates within 15 days from the date of this notification. No TA/DA will be paid for attending the interview.

Dr Vijayakshmi Dayal, Principal Investigator, BRNS Project, Assistant Professor and Head, Department of Physics, MIT-Mysore, Behind K. R. Mill, Belavadi, S. R. Patana, Mandya 571 438, Karnataka.

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For details, please refer www.bits-goa.ac.in