Applications are invited for one position of Junior Research Fellow for Major Research Project entitled ‘Development and characterization of high sensitive inorganic phosphorus for thermoluminescence dosimetry’ sponsored by Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy (DAE), BRNS Secretariat, Bhabha Atomic Research Centre (BARC), Trombay, Mumbai. The tenure of the fellowship is for a period of three years and purely temporary. Fellowship will be Rs 16,000 per month for first two years and Rs 18,000 per month for third year. The candidate should be M.Sc. in Physics with minimum 55% marks. Preference will be given to the candidates having research experience. Application on plain paper with complete bio-data along with photocopies of testimonials and certificates should reach Dr S. J. Dhoble, Principal Investigator, BRNS Project, Department of Physics, RTM Nagpur University, Nagpur 440 033, India within 15 days of the appearance of this advertisement. Short-listed candidates will be called for an interview on a date to be intimated later. No TA/DA and accommodations will be provided for appearing in the interview.

Dr S. V. Moharil
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Dr S. J. Dhoble
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NBAIM invites applications from research scholars, post-doctoral fellows, faculty members and scientists of universities/institutes/research organizations for the National Training on ‘Metagenomics: A Practical Approach to Molecular Taxonomic Profiling’ to be held from 22 November to 1 December 2011. The training programme aims at directing attention towards exposing the scientific community towards the recent trends including metagenomic tools and techniques in the molecular taxonomic profiling of microbes. In addition to lectures from eminent experts in the said field training is articulated to ensure that the participants have a basic understanding of the molecular methods in the field of metagenomics and principles involved in microbial diversity and taxonomic analyses as well as to provide hands on experience on environmental metagenomic DNA isolation and manipulation techniques and their computational analysis. The registration fees for training is Rs 10,000 from scientists/teachers/permanent staff and Rs 5000 from research scholars/students. Total number of participants will be limited to 20 only. The detailed instructions and registration form can be downloaded from the official website at www.nbaim.org.in or contact

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