



Jiwaji University

Gwalior 474 011 (MP)
(NAAC-accredited Four – Star **** University)

Application on plain paper is invited for JRF
In the DAE Project, BARC, Mumbai

Project title : **Synthesis and characterization of Colloids and Their Role in Radionuclide Migration**

Qualification : M.Sc. (Chemistry), NET/GATE desirable

Junior Research Fellow : 01 (Rs 8000 pm)

Application with all supporting documents must reach the principal investigator Dr (Mrs) Radha Tomar, School of Studies in Chemistry, Jiwaji University, Gwalior 474 011 (MP) within 15 days of the date of publication of this advertisement.

Registrar



INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

Powai, Mumbai 400 076.

Advertisement No. B - 21/06-07

Applications are invited for the post of **Junior Research Fellow** for the BRNS sponsored project entitled "Development of magnetic refrigerant materials for regenerator applications at various temperatures" at Department of Physics. The Candidate should be M.Sc (Physics with any specialization). The candidate must have passed the GATE/ CSIR examination. Once appointed, the candidate has the possibility of doing Ph.D after satisfying the IIT requirements. Consolidated Salary for Junior Research Fellow Rs. 8,000/- p.m. The appointments are for a time bound project and the candidates are required to work mainly for the successful completion of the project. Continuation beyond one year is subject to satisfactory progress and performance review. Candidates possessing the requisite qualifications and experience may apply on plain paper stating the advertisement number, position applied for, name, permanent and mailing addresses, date of birth, details of academic qualification and experience or download the application form available on <http://www.ircc.iitb.ac.in/projstaffinfo.html> with the copies of certificates / testimonials and must superscribe the envelope with **ADVT. No. & POST** to the Deputy Registrar (R & D), Indian Institute of Technology Bombay, Powai, Mumbai - 400 076 within 20 days from the date of advertisement OR **Fax No. 25764034**. Candidates called for interview will be required to attend at their own expenses.

Dy. Registrar (R & D)



INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

Powai, Mumbai 400 076.

Advertisement No. B - 22/06-07

Applications are invited for the post of **Research Associate** (Position 1) for the BRNS sponsored project entitled "High Spin Isomer Studies via Incomplete Fusion Reactions" at Department of Physics. The Candidate should be Ph.D in Experimental Nuclear Physics. The Appointee will be involved in the Nuclear Physics experiments, data analysis and theoretical works. The Experiments will be performed at the Pelletron accelerator Facility at Inter University Accelerator Centre (IUAC) - New Delhi and Tata Institute of Fundamental Research (TIFR) - Mumbai Consolidated Salary for Research Associate Rs. 11,000/- p.m + H.R.A. The appointments are for a time bound project and the candidates are required to work mainly for the successful completion of the project. Continuation beyond one year is subject to satisfactory progress and performance review. Candidates possessing the requisite qualifications and experience may apply on plain paper stating the advertisement number, position applied for, name, permanent and mailing addresses, date of birth, details of academic qualification and experience or download the application form available on <http://www.ircc.iitb.ac.in/projstaffinfo.html> with the copies of certificates / testimonials and must superscribe the envelope with **ADVT. No. & POST** to the Deputy Registrar (R & D), Indian Institute of Technology Bombay, Powai, Mumbai - 400 076 within 20 days from the date of advertisement OR **Fax No. 25764034**. Candidates called for interview will be required to attend at their own expenses.

Dy. Registrar (R & D)