Scientist Positions

Rajiv Gandhi Centre for Biotechnology (RGCB) at Thiruvananthapuram, Kerala is an autonomous research institution of the Government of India, Department of Biotechnology. RGCB invites applications for scientist positions in Disease Biology (Cancer Biology, Cardiovascular Biology, Diabetes, Infectious Disease Biology, Virology, Immunology of Disease and Stem Cell Biology) and Plant Biotechnology. Complete details are posted on the institute website www.rgcb.res.in. Applicants who had submitted applications in response to an earlier advertisement and who may still be interested can submit updated applications in the prescribed format that can be downloaded from this website. Applications that do not fulfil the minimum conditions required will be rejected outright and no intimation given. Applications will be received throughout the year. Every three months, the duly appointed Screening Committee will examine applications and shortlist those to be forwarded to the Selection Committee. The next round of screening of applications will be in May 2011. All applications received till 10 May 2011 will be considered by the Screening Committee. The applications received after May 2011 will be considered at the Screening Committee to be held on September 2011.

S/d
Director

Post of Project Assistants (PA)

Applications are invited for the following two posts in the DAE-BRNS (Department of Atomic Energy, Board of Research in Nuclear Sciences) project. This is a new initiative in the subject area of nuclear data physics under the Nuclear Data Physics Centre of India (NDPCI) of DAE-BRNS, undertaken by Professor Betylda Mary Jyrwa of Physics Department, NEHU Shillong, 793 022.

Name of the project : EXFOR Compilation of Nuclear Data
Project duration : Two years
Name of the post : Project Assistant (two posts)
Qualifications : M.Sc. in Physics with consistently good academic record. Preference will be given to those who have familiarity with EXFOR and nuclear data physics practices. Candidates should demonstrate aptitude to do EXFOR project work in nuclear data physics
Emoluments : Rs 8000 per month for two years

Candidates possessing the requisite qualifications may submit their applications on plain paper along with complete bio-data, recent passport size photograph, attested copies of certificates and mark sheets, and two testimonials from academicians/researchers, to the Principal Investigator by post within 15 days from the date of this notification to:

Prof. B. Jyrwa, Physics Department, NEHU Shillong 793 022; e-mail: bjyrwa90@hotmail.com

Note: No TA/DA is permissible for attending the interview.