Tata Institute of Fundamental Research

National Centre of the Government of India for Nuclear Science & Mathematics
Homi Bhabha Road, Colaba, Mumbai 400005
Advertisement No.12/2011

Applications are invited for the following post to lead the India-Based Neutrino Observatory DAQ software development. The selected candidate will be posted at the Department of High Energy Physics of the Institute at Mumbai.

Project Scientist : One post (appointment to be renewed each year upto a total period of 3 years); Consolidated Salary : Rs. 30,000/- + 30% HRA; HQ : Mumbai.

Qualification : Candidate should be a Ph.D. in Particle Physics with consistently good academic record.

Experience : Candidate should have adequate experience in building both VME hardware as well as data acquisition software.

Job Description : The Project Scientist is expected to develope various hardware as well as software components for experimental programmes in High Energy Physics. He/She is also expected to actively participate in data analysis.

Applications giving full details together with copies of relevant certificates/testimonials in the following format and superscribing the post applied for & Serial Number of the post on the envelope should reach Establishment Officer **within 15 days from the date of publication of this advertisement.**

Application format : (1) Advertisement Number. (2) Name of the post. (3) Name of the applicant. (4) (a) Date of birth (attach photocopy of certificate). (b) Age as on **January 1, 2011.** (5) Nationality. (6) Whether belonging to SC/ST/OBC (attach photocopy of certificate). (7) Disability (attach photocopy of certificate). (8) Permanent address. 9) Address for correspondence. (10) Telephone numbers for contact. (a) Landline (b) Mobile. (11) Email address. (12) Qualifications (attach photocopies of certificates or mark lists). (13) Experience with details of organization, post held, scale of pay, basic pay (attach photocopies of certificates). (14) Names & addresses of two referees (attach certificates). (15) Have you at any time been called for interview in the Institute? If so, give details. (16) Signature of the candidate. Submission of photocopies of all the certificates stated in the application are essential.

Incomplete applications and applications without photocopies of certificates and applications received after the last date shall not be considered. Applicants in Government/Semi-Government/ Public Sector Undertaking must apply through proper channel. Applicants who do not send their applications through proper channel, if called, will be interviewed only upon submission of an NOC from the competent authority, prior to the interview.

Outstation candidates called for interview for the above post will be paid single Second Class return train fare for the journey by the shortest route from the nearest railway station of their place of residence to the place of interview on the production of photocopies of onward and return journey tickets.

The Institute reserves the right to restrict the number of candidates for interview to a reasonable limit on the basis of qualifications and experience higher than the minimum prescribed in the advertisement. Mere fulfilling the essential and desirable qualifications will not entitle an applicant to be called for interview. The Institute reserves the right not to fill any/some post/s herein advertised. Canvassing in any form shall disqualify the candidate. Please refer TIFR website also **http://www.tifr.res.in/positions** for details.   **EN 12/78**