IBM India Research Laboratory
Block-1, Indian Institute of Technology, Hauz Khas, New Delhi 110 016

India Research Laboratory is IBM’s eighth research center in the world with research interests spanning several aspects of theoretical and applied computer sciences, wireless networks, atmospheric modelling and other high-performance computing areas.

Applications are invited for Post Doctoral Fellowship positions in the laboratory to work in the area of atmospheric sciences, in particular, meteorology, numerical weather prediction and data visualization. The position is tenable for one year with a possible extension of one more year and compensation/salary will be commensurate with qualification and experience.

Applicants should hold a Ph.D. degree in atmospheric sciences/physics/applied mathematics and should have research interests to work in inter-disciplinary areas of basic sciences and must also possess the ability to carry out research work both independently and as part of a team. Extensive experience with scientific computing techniques is highly desirable.

Applications on plain paper, must include the curriculum vitae with the list of publications and names and addresses of at least two references and should be addressed to The Director, IBM India Research Laboratory. Superscribe the envelope with 'pdf positions'. Applications can also be submitted by email (ascii text only) to weather@in.ibm.com.

INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
Jadavpur, Calcutta 700 032

IACS/Advt./P/2000

28 February 2000

The Indian Association for the Cultivation of Science, is looking for two young creative Scientists for the posts of Senior Lecturer in the Department of Theoretical Physics having excellent academic records with published papers of merit. They should be able to independently guide students and contribute significantly to modern and emerging areas of any branch of Theoretical Physics. Applicants are requested to send their biodata along with lists of publications, names of three referees, expected minimum salary, etc. to the Registrar, Indian Association for the Cultivation of Science, Jadavpur, Calcutta 700 032 within 30 April 2000. A No Objection Certificate of the present employer for the applicant engaged elsewhere should be furnished at the time of interview.

Scale of pay: Rs 10,000-325-15,200/-. The posts carry allowances as are admissible to the Central Government employees stationed in Calcutta. The total emoluments at the initial of the scale will be Rs. 17,800/- (approx.). Higher initial salary will be given to really deserving candidates. IACS offers excellent opportunity of career advancement, which includes personal promotion schemes for a higher position. Selection may also be made in absencia of the candidates applying from abroad. Selection need not be confined to the applicants only.

For more information regarding the Institute, our Website (http://www.iacs.res.in) may be consulted.