

बसु बिज्ञान मन्दिर
BOSE INSTITUTE

(भारत सरकार के विज्ञान और प्रौद्योगिकी
मंत्रालय द्वारा वित्तपोषित सोसाइटी)

(A Society for Scientific Research financed by
the Ministry of Science & Technology, Govt. of India)

ADVT. NO. : S/IRHPA-II/25/2012-13

Bose Institute, Kolkata, invites applications from Indian Citizens for **One (01)** temporary position of **Research Associate** primarily in the area of Atmospheric Sciences including Instrumentation, Chemical and Physical Analyses and Modeling for the **DST** sponsored IRHPA-II project entitled "*Study of cosmic ray interactions and cosmic ray aerosol cloud connection in the context of regional climate change*" under **Prof. Sibaji Raha**, Principal Coordinator & Investigator, Department of Physics (CAPSS), on an **Associateship of ₹22,000/- p.m.** plus admissible HRA and Medical benefit. The Associateship is initially for one year, renewable further subject to the performance basis or upto the date of termination of the project whichever is earlier. The project is tenable for five (05) years.

Essential Qualification: A good M. Sc. degree followed by a Doctorate degree in an appropriate field or M.E./M. Tech followed by 3 years' research experience in related area.

Preferred : Research Experience in nuclear instrumentation/ atmospheric science instrumentation/ atmospheric modeling.

Age : Preferably Below 35 years (relaxable in case of SC/ST/OBC/Women candidates as per rule).

Interested and eligible candidates may apply on plain paper, giving complete bio-data showing details such as Name, Age, Nationality, Category, e-mail ID / Phone No. and details of qualification i.e. examination passed, year, division, percentage of marks from Secondary onwards, experience etc. alongwith attested copies of supporting testimonials/documents and also quoting advertisement No. on the envelop as well as on application addressed to the **Registrar, Bose Institute, P-1/12, C.I.T. Scheme VII-M, Kankurgachi, Kolkata – 700 054** on or before **25th September, 2012**.

REGISTRAR