

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/BIO-PHY/14/2019-20

Bose Institute, Kolkata, invites application from the Indian Citizens for one (01) temporary position of **Research Associate (RA)** in the **DBT** sponsored project entitled “Next generation advanced therapies for fight β -hemoglobinopathies via rational intervention in γ -globin regulator network” under the guidance of **Prof. Siddhartha Roy**, DST-J.C. Bose Fellow and Co-guidance of **Prof. Gautam Basu**, Department of Biophysics. The project is tenable upto 23.06.2023.

Details of qualification, associateship, experience age etc. are as follows :

- **Essential Qualification** : Ph.D. in a relevant field of physical or life sciences
- **Desirable Qualification** : Experience in the field of peptide synthesis and protein purification
- **Research Experience** : Experience in working in X-ray crystallography, Cryo-electron microscopy or spectroscopy focused on structural biology
- **Associateship** : Rs. 47,000/- p.m. plus 24% HRA.
- **Age** : Below 40 years (relaxable in case of SC/ST/OBC/Women candidates only as per rules).

Interested and eligible candidates may apply on plain paper quoting Advertisement No. and position on the sealed envelop as well as application with complete Bio-data giving e-mail ID/Phone No. and details of qualification i.e. examination passed, year, division, percentage of marks from Secondary onwards with attested copies of Certificates, Mark-sheets, reprints of publication and a copy of the thesis addressed to the **Registrar (Officiating), Bose Institute, P-1/12 C.I.T. Scheme VII-M, Kankurgachi, Kolkata – 700054** on or before October 15, 2019. Candidates should also bring original mark-sheets, certificates, testimonials, thesis and papers etc. at the time on Interview. No TA/DA is admissible for appearing at the interview

Registrar (Officiating)