

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/21/2019-20

Walk-in-Interview will be held on **January 22, 2020** at **12:00 noon** in the Seminar Room of Biophysics Department, Centenary Campus, **Bose Institute, P-1/12, C.I.T Scheme VII-M, Kolkata 700 054** for one (01) post of **Research Associate** in the CSIR sponsored project entitled “Structural insight and dynamical properties of Alpha synuclein fibrillation in the context of mitochondrial membrane or biological membranes: pathological role in synaptic transmission aggregation property and cellular toxicity” under the guidance of **Dr. Anirban Bhunia**, Department of Biophysics. The project is tenable upto 30.06.2020. Details of qualification, associateship, age etc. are as follows :

- **Essential Qualification** : Ph.D. degree in Chemistry / Biochemistry / Biophysics / Microbiology / Zoology / Physiology.
- **Desirable Qualification** : Molecular and Cellular Biology techniques, protein expression and purification, Biophysical techniques (CD, Fluorescence etc.)
- **Associateship** : Rs.47,000/- p.m., plus admissible HRA.
- **Age Limit** : Below 35 years.
(relaxable in case of SC/ST/OBC/WOMEN candidates only, as per rule.)

Interested and eligible candidates are requested to appear before the Selection Committee with typed application stating Advertisement No. and Position addressed to the **Registrar (Officiating), Bose Institute, P-1/12, C.I.T. Scheme VII-M, Kolkata 700 054** along with Bio-data giving e-mail ID, Phone No., details of qualification from Secondary onwards and stating the area of research experience with attested copies of testimonials, reprints of publications and one page summary of thesis. The candidates should also bring the originals of the same at the time of Interview. No TA/DA is admissible for appearing at the interview.

Registrar (Officiating)