## बसु बिज्ञान मन्दिर BOSE INSTITUTE

(भारत रारकार 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/CAPSS/08/2021-22

Walk-in-Interview will be held on **March 01, 2022** at **12:00 noon** in the Seminar Room of CAPSS, Unified Academy Campus, **Bose Institute, Block - EN, Sector – V, Plot No.-80, Salt Lake City, Kolkata 700 091** for one (01) temporary position of **Research Associate-II** or **Research Associate-III** (category of RA position would depend upon research experience after submission of the thesis and the number of publications) in the NASI-Senior Scientist Platinum Jubilee Fellowship of **Prof. Dipankar Home**, Department of Physics. The project is tenable upto 31.12.2023.

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

**A. Essential Qualification**: Ph.D. in Physics or Mathematics.

**B. Research Experience**: Research experience conducted on Quantum Information / Quantum Foundations.

**C. Associateship**: Rs. 36,000/- p.m. plus admissible HRA for RA-I

Rs. 38,000/- plus admissible HRA for RA-II Rs. 40,000/- plus admissible HRA for RA-III.

**D.** Age: Below 35 years for RA-I

Below 36 years for RA-II Below 37 years for RA-III

(relaxable in case of SC/ST/OBC 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, Block - EN, Sector - V, Plot No.-80, Salt Lake** City, Kolkata 700 091 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 Certificates, Mark-sheets. reprints of publications. 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)**