



## S N BOSE NATIONAL CENTRE FOR BASIC SCIENCES

Block JD, Sector III, Salt Lake, Kolkata 700 106

**Website : [www.bose.res.in](http://www.bose.res.in)**

SNB/ Advt /20-21/ 005

10<sup>th</sup> November, 2020

### **Appointment of Research Associate**

The Centre is looking for RA-1(one position) for the CSIR Project “*Gauge and Gravitational Symmetries in Nonrelativistic Theories : Formalism and Application*”, (PI : Rabin Banerjee),having Ph. D degree in the area of Theoretical Physics / Applied Mathematics , preferably with knowledge of quantum field theory and general relativity.

#### **Details of the post given below :**

- No. of Post :: 1 (One)
- Essential Qualification :: Ph. D (experience post Ph. D is not essential)
- Age limit :: 35 years as on 02.11.2020  
( relaxable upto 5 yrs for SC/ST/OBC/ Women & PH candidates)
  
- Recommended Salary :: 47,000/- per month
- Duration of the Project :: 2 (two ) years + 1(one) year (upon extension)

#### **How to Apply :**

Applications in plain paper with CV, a complete list of publications, a short statement of research interest and Name & E-mail Address of 2 (Two) Referees should be sent to the Registrar (e-mail : [registrar@bose.res.in](mailto:registrar@bose.res.in) ), S.N. Bose National Centre for Basic Sciences with a copy marked to [rabin@bose.res.in](mailto:rabin@bose.res.in)

**The last date of application :** 25<sup>th</sup> November, 2020.

The selection will be based strictly on academic merits and expertise.

Sd/-  
Registrar