

**S.N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES
BLOCK JD, SECTOR III, SALT LAKE, KOLKATA – 700 106**

SNB/Advt/20-21/012

25th March, 2021

The Centre is looking for RA-1 (one position) for the SERB project "Twistronics with transition metal dichalcogenides", (PI : Priya Mahadevan).

The candidate should have a Ph. D degree in the area of theoretical condensed matter physics, preferably with knowledge of some computer programming languages and has worked with model Hamiltonians.

1. Details of the post RA(I) given below :

- No. of Post :: 1 (One)
- Essential Qualification :: Ph. D (in Theoretical Condensed Matter Physics)
- Desirable Qualification:: Knowledge of some computer programming languages as well as knowledge of working with model Hamiltonian calculations
- Age limit :: 35 years as on 01.02.2021 (relaxable upto 5 yrs for SC/ST/OBC/ Women & PH candidates)
- Recommended Salary :: As per SERB norms
- Duration of the Project :: 1 year (extendable to 2 years)

How to Apply :

Applications in plain paper with CV, a complete list of publications, a short statement of research interest should be sent via email to priya@bose.res.in..

The last date of application : 14th April, 2021-

Sd/-
Registrar