## S N BOSE NATIONAL CENTRE FOR BASIC SCIENCES

Block JD, Sector III, Salt Lake, Kolkata 700 106 Website: www.bose.res.in

SNB/ Advt. / 25-26/010 26<sup>th</sup> September, 2025

## **Appointment of Research Associate**

The Centre is looking for a RA-I (one position) for the DST Inspire project "Qunatum Battery and its application" (PI- Sanku Paul and Arijit Haldar), having Ph.D. degree in the area of Theorectical Condensed Matter Physics, Quantum Information and Quantum Computation. People who has submitted thesis recently and is awaiting a degree may also apply.

## Details of the Post given below ::

- 1. No. Of Post :: 1 (One)
- 2. Essential Qualification :: Ph.D. degree awarded or awaiting Ph.D. degree after thesis submission
- 3. Desirable Qualification :: Ph.D. in Theoretical Condensed Matter Physics, Quantum Information and Quantum Computation
- 3. Recommended Salary :: Rs. 43000/- per month + HRA (as admissible) for awaiting Ph.D. degree after thesis submission, Rs 58000/- per month + HRA (as admissible) for Ph.D. degree holder
- 4. Duration of Project :: Till 31 March, 2026 and can be extended for another 6 months depending on the availability of funds and performance

## How to Apply ::

Application in plain paper with CV, a complete list of publications, a short statement of research interest, and name and address of two Referees should be sent to the Registrar. Soft copy should be marked to paulsank@bose.res.in and arijit.haldar@bose.res.in

Last date of application :: 10<sup>th</sup> October, 2025 (Extended upto 31.10.2025)

Registrar