S. N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES

BLOCK JD, SECTOR III, SALT LAKE, KOLKATA – 700 106

No. SNB/Advt/26-27/010 Date: 25th August, 2026

Invites application for under-mentioned position at S. N. Bose National Centre for Basic Sciences in a DST-NPNST funded project entitled "***Exploring the electronic properties of lateral heterostructures of transition metal dichalcogenides***". PI: Prof. Priya Mahadevan, Department of Condensed Matter and Materials Physics.

1. Name of the Position: **Junior Research Fellow (01 no.)**
2. Essential Qualification: MSc in Physics with minimum 60% marks for General category and 55% for Reserved Category.
3. National Level Qualification (Any **ONE** from the following):
   (***** *Should have validity of the Score/ Award letter at the time of admission*)

JEST	**NET-JRF CSIR / UGC**	**NET-LS CSIR / UGC**	**GATE**	**INSPIRE**
Upto AIR 500 (in JEST 2025/2026)*	**All** Qualified (in NET Jun-2024, Dec-2024 Jun-2025 & Dec-2025)	Upto AIR 100 (in NET Jun-2024, Dec-2024 Jun-2025 & Dec-2025)	Upto AIR 500 (in GATE 2024, 2025, 2026)	PROVISIONALLY SELECTED

4. Fellowship: Rs. 37,000+HRA (as admissible) per month
5. Age Limit: None. However, the last qualifying University examination (MSc) should have been taken not earlier than 2025.
6. Duration: Initially for 12 months (Extendable with satisfactory performance)

The application deadline is 10 November 2026. Soft copy of the application including cover letter and CV should be mailed to priya@bose.res.in. Hard copy should be sent to the Registrar, S. N. Bose National Centre for Basic Sciences, JD Block, Sector-III, Salt Lake City, Kolkata-700106, India.

Sd/-
Registrar

* Erratum dated Oct 29th , 2026: The JEST exam validity for two years has been considered now.