

**SN. BOSE NATIONAL CENTRE FOR BASIC SCIENCES  
BLOCK JD, SECTOR III, SALT LAKE, KOLKATA-700106**

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SNB/Advt/25-26/005

23/07/2025

S.N. Bose National Centre for Basic Sciences Invites application for the under-mentioned position in ANRF funded project entitled “Biomolecular condensates: Exploring the associated hydration and energetics using THz spectroscopy”. PI: Dr. Rajib Kumar Mitra, Department of Chemical and Biological Sciences.

**PROJECT ASSOCOATE I: 01 Position**

**ELIGIBILITY:** Master’s degree in chemistry with specialization in Physical Chemistry (with first class grade) with proof of qualifying a national level examination such as JEST, NET, GATE.

**DESIRABLE:** Experience in spectroscopic techniques like fluorescence and/or IR spectroscopy. Experience in handling biomolecules (proteins, lipids etc.).

**RECOMMENDED SALARY:** Rs. 38,440.00 (consolidated)

**DURATION:** 1 year. Extendable six more months or up to the closure of the project (whichever is earlier).

**HOW TO APPLY:** Applications in plain paper with CV containing a list of publications and the name of one referee should be sent to the Registrar (email – registrar@bose.res.in) S.N. Bose National Centre for Basic Sciences with a copy to rajib@bose.res.in. Last date of application: 6<sup>th</sup> August, 2025.

**REGISTRAR**