

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

Ref : SNB/Advt/25-26/009

1ST January, 2026

Applications are invited for a JRF (01) position under a Project entitled "Consortium for Collective and Engineered Phenomena in Topology Concept(CONCEPT) (PI: Dr..Atindranath Pal, Dept., of Condensed Matter and Material Physics, SNBNCBS",)

Essential Qualification : Masters in Physics with proof of qualifying a National level examination such as NET,JEST,GATE,INSPIRE or similar.

Experience(if any) : Prior research experience in experimental condensed matter physics, lithographic device fabrication or instrumentation will be given preference

Fellowship : Rs. 37,000 + HRA (as applicable)

Duration of Project : Two years with the possibility of extension based on performance and project requirements.

How to apply :

Applications in plain paper along with CV should be sent to Registrar, S. N. Bose National Centre for Basic Sciences, Block JD, Sector III, Salt Lake, Kolkata 700106 within 15th January, 2026. Soft copy of application may be mailed to atin@bose.res.in

Registrar