

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

Ref. No. SNB/Advt/26-27/004

Dated : 24th April, 2026

Advertisement for Senior Project Associate

Applications are invited for under-mentioned position in the ANRF funded project at S. N. Bose National Centre for Basic Sciences entitled "Renormalisation group flows in conformal field theories near wedge". PI: Parijat Dey, Department of Astrophysics and High Energy Physics.

1. Name of the Position: Senior Project Associate
2. Essential Qualification: PhD in Physics in high-energy theory with a good record of publication.
3. Required Expertise: Candidates are expected to have strong knowledge in the following areas :
Quantum Field Theory, Conformal field theory, Holographic methods
4. Fellowship: Rs 57000 +HRA per month
5. Duration: Initially for 6 months, with a possibility of extension based on performance, project needs and availability of funds.

The application deadline is 15 days from the date of publication of the advertisement. Interested candidates should email a **single PDF** containing:

- a) Cover letter
- b) CV (including publication list and link to arXiv/INSPIRE, if available)
- c) Research statement (1-2 pages)
- d) Names and contact information of 2-3 referees

Email applications to parijat.dey@bose.res.in with **subject line:** *ANRF postdoc application*. 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.

Last Date of Receipt of Application : 14th May, 2026

Sd/-
Registrar