

S.N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES
BLOCK JD, SECTOR 3, SALT LAKE, KOLKATA - 700106

Ref. No. : SNB/Advt/26-27/002

Dated : 24th April, 2026

Advertisement of Research Associate

The Centre is looking for a RA (one position) for the ANRF project “Optimizing hybrid perovskites for solar cells” (PI: Priya Mahadevan) having a PhD degree in Physics/Computational Material Science. Persons who have recently submitted their thesis and awaiting their degree may also apply.

Details of Post are given below:

1. No. of Post : 1(one)
2. Essential qualification : PhD (those who have submitted their thesis may apply)
3. Desired qualification : Expertise in working with DFT calculations with experience in calculating ferroelectric properties would be helpful ; Knowledge of programming is desirable
4. Recommended salary : Rs. 58,000 + HRA for RA-1 and as per norms at higher levels(Candidates who have submitted their thesis and awaiting degree will be paid as per the rules of the centre till they receive their provisional degree)
5. Duration of project : Appointment will be for six months

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 priya@bose.res.in.

Last date of application: 14th May, 2026

Sd/-

Registrar