

S.N. Bose National Centre for Basic Sciences

Block JD, Sector – III, Salt Lake, Kolkata – 700 098

Invites applications for the under-mentioned positions in DST funded project entitled '**Development of cryostats and electronic measurement units for physical properties measurements using a zero-loss dewar**'. PI: Prof. A.K. Raychaudhuri, Department of Material Sciences.

(a) Research Associates – 2 Nos

Fellowship : Rs.18,000 + HRA as applicable.
Eligibility : Ph.D. in Physics (Experimental). Persons who have submitted Ph.D. will also be considered for initial appointment as Extended SRF till the degree is obtained.
Period : Two years.
Experience (if any) : General experience in the area of low temperature measurements.

(b) Scientist 'C' – 1 No.

Scale : 15,600 – 39,100 (Grade Pay: 6600) + DA + HRA as admissible
Eligibility : Ph.D. in Experimental Physics.
Period : Two years
Experience (if any) : Thesis work should be in the area of Low Temperature Physics.

Applications in plain paper along with CV may be mailed to **Registrar**, S.N. Bose National Centre for Basic Sciences. Soft Copy of application can also be mailed to prjcell@bose.res.in