

**S.N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES
BLOCK JD, SECTOR III, SALT LAKE, KOLKATA - 700 098**

Invites applications for the following position in D S T funded project entitled "Unit for Nanoscience at S.N. Bose National Centre for Basic Sciences", under UNANST II. PI : Professor Arup Kumar Raychaudhuri

RESEARCH ASSOCIATE II

- Fellowship - As per rules
- Essential Qualification - Ph.D in Physics/Applied Physics/Material Science or similar field.
- Desirable Qualification - Strong background in atomistic simulation (DFT/MD) of materials
- Experience - NA
- Duration - (Less than 3 years) : 1 year, extendable to 2 more years.

Applications in plain paper alongwith CV may be mailed to Registrar, S.N. Bose National Centre for Basic Sciences within 15th May, 2013. Soft copy of application can also be mailed to *tanusri@bose.res.in*