

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

Invites applications for the undermentioned positions in DST-Nanomission funded project entitled "Study of Electronic and Structural properties of semiconductors at the nanoscale using ab-initio as well as model Hamiltonian techniques", under Department of Material Sciences. PI : Dr. Priya Mahadevan

Junior Research Fellow (1 position)

- Fellowship - As per rules
Eligibility - (i) Minimum 55% marks in M.Sc
(ii) NET(JRF/LS) or GATE qualified
- Duration - Initially ONE year extendable upto THREE years depending upon experience.

RESEARCH ASSOCIATE -1 (1 position)

- Fellowship - As per rules
Eligibility - Ph.D in Theoretical Condensed Matter Physics/Quantum Chemistry.

Applications in plain paper alongwith CV may be mailed to Registrar, S.N. Bose National Centre for Basic Sciences within 15 days from the date of publication of the advertisement i.e. 15th September,2011. Soft copy of application can also be mailed to priya@bose.res.in