

**S.N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES
BLOCK JD, SECTOR III, SALT LAKE, KOLKATA-700098**

SNB/60.1/14-15/

14/10/2014

Invites application for the under-mentioned position in SERB(DST), GOI funded project entitled “**Uses of metal-organic network compounds as precursors for the formation of nano-sized ceramic oxides : Spinel and Perovskite**”. PI : Dr.Partha Mahata, Department of Condensed Matter Physics & Material Sciences.

PROJECT ASSISTANT : 01 Position

Eligibility : : M.Sc in Material Science/Chemistry/Physics with minimum 55% marks

Desirable Qualification : NET/GATE/JEST qualified

Experience : Knowledge of handling chemicals and basic apparatus/infrastructure/instruments required for solid/solution phase synthesis and characterizations.

Duration : 1 years and extendable to two more years based on performance.

Application in plain paper along with CV may be mailed to the Registrar, S.N. Bose National Centre for Basic Sciences within 7th November,2014. Soft copy of the application can also be mailed to partha.mahata@bose.res.in.

REGISTRAR