

**S.N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES
BLOCK JD, SECTOR III, SALT LAKE, KOLKATA-700 106**

SNB/60.4/16-17/06

15th June, 2016

Applications are invited for the following positions under the DST Project entitled “**Fundamental Aspects of Quantum Theory and Quantum Information**”. PI: Prof. A. S. Majumdar (SNBNCBS). Co-PIs: Prof. Guruprasad Kar (ISI Kolkata), Prof. Dipankar Home (Bose Institute), Prof. Debasis Sarkar (CU, Applied Math.):

1. Junior Research Fellow : 01 position
2. Research Associate (RA-I) : 01 position

1. Junior Research Fellow

Qualification: M.Sc in Physics or Applied Mathematics with first or high second class. High score in NET/GATE/JEST/INSPIRE desirable.

Fellowship: As per rules

Duration: 1 year

2. Research Associate

Qualification: Ph.D in Theoretical Physics or Applied Mathematics with specialization in quantum mechanics and its applications in quantum information theory.

Fellowship : As per rules

Duration: 1 year

How to apply :

Applications in plain paper along with CV and statement of interest should be sent to Registrar, S. N. Bose National Centre for Basic Sciences, Block JD, Sector III, Salt Lake, Kolkata 700106 within 28th June, 2016. Soft copy of application may be mailed to archan@bose.res.in

REGISTRAR