

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

SNB/Advt./19-20/004

June 07, 2019

Invites application for under-mentioned position(s) in a DST Project entitled "Applications of Quantum Information" PI: Prof. Archan S. Majumdar, S.N. Bose National Centre for Basic Sciences. Co-PI : Prof. Dipankar Home, Bose Institute.

**Name of the Position : Research Associate (02 positions)**

1. Essential Qualification: Ph.D in Theoretical Physics *or* Applied Mathematics with Specialization in Quantum Mechanics and its Applications in Quantum Information Theory.
2. Fellowship: As per Rules
3. Duration : 03 years

**Name of the Position : Junior Research Fellow (02 positions)**

1. Essential Qualification : M.Sc in Physics *or* Applied Mathematics and clearance of any National Level Examinations such as NET/JEST/GATE etc. First or High Second Class in M.Sc and high score in NET/JEST/GATE/INSPIRE desirable.
2. Fellowship : As per Rule
3. Duration : 03 years

Applications in plain paper along with CV may be mailed to Registrar, S.N. Bose National Centre for Basic Sciences within 9<sup>th</sup> July, 2019. The envelope should be superscripted with the words "Research Associate/Junior Research Fellow". Soft copy of the application should be mailed to [archan@bose.res.in](mailto:archan@bose.res.in)

REGISTRAR