

**S.N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES
BLOCK JD, SECTOR III, SALT LAKE, KOLKATA – 700106**

SNB/Proj./17-18/021

9th January, 2018

The S.N. Bose National Centre for Basic Sciences invites application for the following JRF position to work in the the DST funded Indo-Russian project entitled 'Topological phase transitions in quasi-2D magnetgs' coordinated by Prof. Tanusri Saha-Dasgupta jointly supervised by Prof(s). Anjan Barman, SNBNCBS and Sudipta Bandyopadhyay, CU. It will be joint theory-experimental project and the candidate is expected to be involved in both theoretical and experimental activity.

- Position : Junior Research Fellow (01 position)
- Fellowship : Rs. 25,000.00 p.m. + HRA (as per rules)
- Essential Qualification : M.Sc in Physics/Chemistry (with good academic records)
- Desirable Qualification : NET/GATE qualification. Specialization in Solid State Physics for in Physical Chemistry.
- Duration : Two years

Application in plain paper along with CV should be mailed to the Registrar, S.N. Bose National Centre for Basic Sciences, Block JD, Sector III, Salt Lake, Kolkata – 700106 within January 31, 2018. The application envelope should be superscribed with 'Application for JRF under the joint Indo-Russian Project'. Soft copy should be mailed to tanusri@bose.res.in

REGISTRAR

Abridged version of the above advertisement published on 9th January, 2018 in 1. Anandabazar Patrika 2. Times of India(Kolkata) & 3. Sanmarg(Hindi).