

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

Ref No. : SNB/Advt/21-22/006

Date : 9<sup>th</sup> October 2021

Applications are invited for Project Assistant (01position) under the DST funded Project entitled "Ultrafast 2D-IR Spectroscopy on the Structural Dynamics of DNA/G Quadruplex". PI: Dr Anup Ghosh (SNBNCBS).

Candidates who are interested on DNA/G Quadruplex, Nano-particles, Hydrogen Bond dynamics can apply.

Qualification: M.Sc in Chemistry (Physical Chemistry special preferred).

[Experienced Candidates will be more preferred]

Fellowship: 15000/-

Duration: 1 years (extendable, based on performance)

How to apply:

Applications in plain paper along with CV and statement of research interest should be sent to Registrar, S. N. Bose National Centre for Basic Sciences, Block JD, Sector III, Salt Lake, Kolkata 700106 **within 30<sup>th</sup> October, 2021.** Soft copy of application with CV should be mailed to [anup.ghosh@bose.res.in](mailto:anup.ghosh@bose.res.in)

Sd/-

Registrar

Advertisement published on 9<sup>th</sup> October, 2021 (Saturday) in the following newspapers :-

1. Times of India (Kolkata edition)
2. The Telegraph (Kolkata edition)
3. Sanmarg (Hindi)