



**S.N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES**  
Block – JD, Sector – III, Salt Lake City, Kolkata – 700 098  
(An Autonomous Institute under the Department of Science and  
Technology, Government of India)

Ref No. : SNB/60.4/15-16/021

Date: 24/09/2015

Applications are invited for a RA-1 position in a DST (SERB), GOI funded project entitled "Study on the role of biomolecular conformation and environmental dynamics in the process of molecular recognition with optical spectroscopy" under the Dept. of CBMS. P.I. – Professor S.K.Pal

**Qualification:**

Highly motivated candidates with excellent organizational and written / oral communication skills, good work ethics and the ability to work in a highly interdisciplinary research group are strongly encouraged to apply. A Ph.D. in Physics / Biophysics / Chemistry / Bio-Chemistry or equivalent is required. As the development of Ultrafast Laser-based Microfluidics techniques is also a part of the Project, candidates from Engg. Background with Ph.D. degree in Electronics / Optoelectronics / Instrumentation / Biomedical instrumentation are also eligible to apply. Candidate with a M.Tech degree in Electronics / Optoelectronics / Instrumentation / Biomedical instrumentation with 3 years experience in the development of Laser – based systems are also eligible.

Duration of appointment: 15-9-2016

Stipend: As per rules.

Candidates should apply in a plain paper addressed to the Registrar within 15 days from the date of publication of the advertisement with CV and description of research / technical expertise and name of three Referees. Soft copy may be sent to "skpal@bose.res.in"

Sd/-  
(REGISTRAR)

Abridged version of the advertisement published on 24<sup>th</sup> September, 2015 in Ananda Bazar Patrikra & Times of India (Kolkata) edition.