

S.N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES
BLOCK JD, SECTOR III, SALT LAKE, KOLKATA – 700 098

SNB/60.4/15-16/012

9th July, 2015

Advertisement for the post of Junior Research Fellow (JRF)

Applications are invited to work on research project funded by BRNS, DAE, Government of India

Name of the project: "Science and application of organic ligand-transition metal oxide hybrids as new functional materials", in the Dept. of CBMS (PI: Dr. Samir Kumar Pal, Co-PI(s): Dr. Tanusri Saha-Dasgupta, Dr. Barnali Ghosh (Saha), Dr. Rajib Kumar Mitra and Dr. Kaustuv Das) in collaboration with Bhabha Atomic Research Centre (PC: Dr. Debjani Karmakar).

Tenure of the Project: Till 31st January, 2017

Tenure of the Assignment: Till the end of the Project

Consolidated monthly compensation/Fellowship:

Initially Rs.25,000/- per month

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. First class M.Sc. degree in physics or physical chemistry or biochemistry of a recognised university is essential. NET and JEST qualified candidates are preferred.

Candidates should apply in a plain paper addressed to the Registrar within 31st July, 2015 with CV. Soft copy may be sent to skpal@bose.res.in.

Sd/-

REGISTRAR