

S. N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES
BLOCK JD, SECTOR III, SALT LAKE, KOLKATA-700098

SNB/60.4/15-16/15

Applications are invited for the under-mentioned position in BRNS, Department of Atomic Energy, Govt. of India funded project entitled “**Development and Validation of a Modified Embedded Atom Method (MEAM) Potential for Aluminum Alloys**”.

Principal Investigator: Professor Tanusri Saha Dasgupta
Department of Condensed Matter Physics and Material Sciences

Position: Research Associate – I

No. of vacancy: 01

Salary: Rs. 36,000/- per month

Essential Qualification: Ph.D. (in Physics or Chemistry)
or
PhD Thesis submitted (degree to be obtained in next 6 months)

Experience: Experience in Classical MD Simulation, Pair potential

Duration: Initially for 1 year. May be extended for another 1 year after evaluation

Application in plain paper along with CV, clearly mentioned “Application for Research Associate position under BRNS Project (PI: Prof. Tanusri Saha Dasgupta)” at the top of the envelope may be mailed by 29th August, 2015 to:

The Registrar
S. N. Bose National Centre for Basic Sciences
Block JD, Sector III, Salt Lake,
Kolkata – 700098.

Soft copy of the application may be mailed to tanusri@bose.res.in

REGISTRAR

(Published in the Employment News 22 – 28 August 2015 Edition)