

S. N. Bose National Centre for Basic Sciences
Block JD, Sector III, Salt Lake, Kolkata 700 106
www.bose.res.in

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10 February 2020

Research Associate

The Centre is looking for one position for RA-1 or RA-II or RA-III having Ph.D. degree with experience commensurate with the positions and brilliant academic and research records (judged by steady publication in latest peer reviewed journals) in the area of Computational Materials Chemical Science, with specialization in (i) Numerical quantum techniques and (ii) Large scale simulation of classical systems. Experience/expertise in handling the Hardware and Software of High Performance Computing Clusters will be considered as an added advantage. The selected candidates will be associated with the Thematic Unit of Excellence (TUE) on Computational Material Science set-up within the Centre.

For RA-I, candidates who have submitted Ph.D. thesis, awaiting degree within next few months will be also considered.

How to apply

Applications in plain paper with CV, a complete list of publications, a short statement of research interest, and name and address of at least of 3 (three) referees should be sent to **The Registrar** (e-mail: registrar@bose.res.in), S. N. Bose National Centre for Basic Sciences with a copy marked to tue@bose.res.in. The last date of application is **2 March 2020**. The softcopy should be followed by a hard copy with envelope marked as TUE-comp.

The selection will be based strictly on academic merits and expertise in using extensive numerical quantum techniques and handling large scale classical simulations.

Sd/-
Registrar