

## **Opening in DST-Nanomission Project on Electronic and Structural properties of semiconductors at the nanoscale**

There is an opening for a Research Associate (RA-1) in a DST-Nanomission funded project to study the electronic and structural properties of semiconductors at the nanoscale using ab-initio as well as model Hamiltonian techniques in the group of Dr. Priya Mahadevan, Department of Condensed Matter Physics & Material Sciences (CMPMS), S.N. Bose National Centre for Basic Sciences, Block JD, Sector III, Salt Lake, Kolkata – 98. The candidate should have a Ph.D in Condensed Matter Physics with experience preferably in many-body methods. Candidates interested in the position are requested to meet Dr. Mahadevan or send their CV by e-mail to [priya@bose.res.in](mailto:priya@bose.res.in)