

**RESEARCH ASSOCIATE POSITION  
FOR DMRL-SPONSORED PROJECT AT  
INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE  
JADAVPUR, KOLKATA 700 032**

Applications are invited for One Research Associate Position in the DMRL-sponsored Project No. RDR-PX-2001/DMR-254.03 entitled "Development of Computational Methodologies for Thermodynamics of Multicomponent System using Cluster Variation Method", under Prof. G. P. Das, Department of Materials Science, Indian Association for the Cultivation of Science, Jadavpur, Kolkata 700 032. The selected candidate is required to work on development and installation of computer programs (both sequential and parallel) on Beowulf Clusters. To start with, the tenure of the Project is for one year which may be extended depending on the progress of the work or termination of the Project whichever is earlier. Hence preference will be given to those having experience with electronic structure calculations and molecular dynamic simulations of condensed systems.

*Post* : Research Associate.

*Salary* : Rs 11,000 per month plus House Rent Allowance as per rule.

*Qualification and Experience* : Ph. D. in Physics or Materials Science. Background of Computer Simulation highly desirable.

Applications (with supporting documents) on plain paper giving reference number, details of their biodata and publications should be sent to Prof. G. P. Das, Department of Materials Science, Indian Association for the Cultivation of Science, Jadavpur, Kolkata 700 032; E-mail: msgpd@iacs.res.in Fax: 033-24732805 within 2 weeks from the date of the advertisement. Candidates should send two reference letters along with their CV. Non-Ph.D. candidates having brilliant academic careers may also be considered for appointment at a lower level.

Prof. G. P. Das  
Principal Investigator  
DMRL Project