

**DEPARTMENT OF METALLURGICAL AND MATERIALS ENGINEERING  
NATIONAL INSTITUTE OF TECHNOLOGY: TIRUCHIRAPPALLI-620 015**

Date: 4.1.2010

Applications are invited from the prospective candidates for engagement as Project Associate under NLC-NITT collaborative research project – purely on temporary basis - on or before 29.1.2010 to the address given below. This engagement is purely for the collaborative project. The selected candidate will not have any right to claim for employment in either NITT or NLC. The engagement will automatically cease on completion of the project.

Dr. S.Natarajan  
Principal Investigator, Professor & Head  
Department Metallurgical and Materials Engineering  
National Institute of Technology  
Tiruchirappalli-620 015, Tamil Nadu  
Contact mail: [sn@nitt.edu](mailto:sn@nitt.edu), [babu@nitt.edu](mailto:babu@nitt.edu)

Contact mobile: 9486001125, 9487438564

Title of the Project : Control of Corrosion Problems in SWC pumps of Mines  
Designation : Project Associate  
Number of Post : One  
Duration : Two Years  
Salary (consolidated) : Rs.17, 500/- per month. In addition for site visits to NLC, an allowance of Rs.200/- per day and travelling expenses at actuals by bus / train (II class) will be paid.  
Qualification : M.E./M.Tech. in Metallurgical Engg. / Materials Science & Engg /  
Production Engg / Mechanical Engg.

Short listed candidates will be called for written test and interview. No TA / DA would be given to the candidates called for written test and interview. NIT Tiruchirappalli, reserves the right to reject any or all of the applications without assigning any reasons thereof.

**Dr.S.P.Kumaresh Babu**  
**Co-Investigator**  
**Asst.Professor/MME**

**Dr.S.Natarajan**  
**Principal Investigator**  
**Professor & Head/MME**