

CENTRE FOR ENERGY & ENVIRONMENTAL SCIENCE AND TECHNOLOGY (CEESAT)

National Institute of Technology, Tiruchirappalli – 620 015

Tel: 0431 – 2503108, Fax: 0431 – 2500133

15.11.2012

Advertisement

Applications are invited from eligible candidates for the position of **Junior Research Fellow (JRF)** to work for DST project entitled “Experimentation on biofixation of CO₂ using an efficient Photo Bio Reactor & Simulation and development of scale up methods” (Ref No: DST/IS-STAC/CO2-NWPBAS(1)/12) under the guidance of Dr. (Mrs). M. Premalatha, Associate Professor, CEESAT, National Institute of Technology, Tiruchirappalli.

Position	: Junior Research Fellow (JRF)
Essential qualification	: M.E/M.Tech (Chemical/Mechanical/Energy) Fluency in CFX/Fluent knowledge is preferable
Stipend	: JRF@Rs. 16,000 per month + 20% HRA for first 2 years and SRF@Rs. 18,000 per month + 20% HRA for 3 year
Duration of Project	: 3 years

Interested candidates may send their applications on plain paper along with Bio-Data and supporting documents either by post or courier to Dr. Mrs. M. Premalatha, Associate Professor, CEESAT, National Institute of Technology, Tiruchirappalli – 620 015 and by email to latha@nitt.edu. Interview will be called for the shortlisted candidates during first week of December. No T.A/D.A will be paid for attending the interview. Eligible candidates may be allowed to pursue higher degree. The last date for receipt of applications extended till: 30.11.2012.

Dr. (Mrs). M. Premalatha (Principal Investigator)

Associate Professor

CEESAT

National Institute of Technology

Tiruchirappalli – 620015

Email: latha@nitt.edu, manic_prem@yahoo.co.in