



Indian Institute of Technology, Kharagpur Sponsored Research and Industrial Consultancy

Advertisement No. IIT/SRIC/R/MWD/2015/17

Date: 27/01/2015

Applications are invited for purely temporary posts of Senior Research Fellow (1 no.) in a purely temporary time bound research project entitled '**Thermocouple temperature measurement and thermal modelling of electron beam welding of materials of DAE interest (MWD)**' under Dr Gour Gopal Roy, Department of Metallurgical & Materials Engineering, IIT Kharagpur.

Qualification: M.Tech. in Metallurgy/Chemical/Mechanical Engg. with two years research experience and minimum (65% marks), or CGPA 7/10.

Interested eligible persons may apply on a plain paper, giving full bio-data along with attested copies of testimonials to **The Administrative Officer (Projects)**, SRIC, IIT Kharagpur 721 302 **within 10 days** from the date of advertisement.

Details may be seen in the website: www.iitkqp.ernet.in (Temporary Assignments)

ATREE Summer School on Water and Society 15–27 June 2015, ATREE, Bengaluru

Ashoka Trust for Research in Ecology and the Environment (ATREE), Bengaluru, is conducting a Summer School on Water and Society. The course offers a unique opportunity for post-Masters students working on water problems from any discipline, to develop an interdisciplinary understanding of water problems. The course will help students understand the multiple concerns driving water policy and the fundamentals of hydrology, water quality and social science analysis. Students will learn how to formulate socially relevant research questions, design research projects and work in inter-disciplinary teams.

Audience: M.Tech./M.Sc./M.Phil./M.A. graduates interested in pursuing research and early Ph.D. students from India.

Fee: There will be no fee for this course, as it is supported by IDRC Canada. ATREE will cover 2nd class AC train fare and boarding and lodging for twenty students from anywhere in India.

Application details:

URL: http://www.atree.org/waterandsocietySS_2015
e-mail: waterandsocietySS_2015@atree.org

Last date for receiving applications: **15 March 2015.**

Decisions will be communicated by **31 March 2015.**

JUNIOR RESEARCH FELLOW

Applications are invited for the post of Junior Research Fellow (JRF) in a DAE - BRNS (Govt. of India) funded research project entitled "**Effects of Electron irradiation on n-ZnS/p-Si and ZnS-Au visible-blind UV photodetectors**" at the Department of Physics, Manipal Institute of Technology, Manipal University, Manipal.

Duration: 3 years

Minimum Qualification: M.Sc. degree in Physics or Material Science with minimum 55% marks (NET/GATE qualified candidates will be given preference)

Remuneration: ₹16,000/- per month for first two years and ₹ 18,000/- per month for the third year.

Applications with copies of marks cards/certificates should reach the below mentioned address within 15 days from the date of this notification.

Deputy Director - HR



MANIPAL
UNIVERSITY

Manipal - 576 104, Karnataka
Email: jobs@manipal.edu