



National Institute of Technology, Warangal 506 004
(An Institute of National Importance)

Department of Metallurgical and Materials Engineering

No. MMED/GVSNR/BRNS2/2014/

Date: 24 September 2014

Applications on plain paper are invited from Indian citizen for a temporary post of JRF under DAE-BRNS, Govt of India sponsored project '**Enhancement of type IV cracking resistance of modified 9Cr-1Mo ferritic steel by thermo mechanical treatment**' (PI: Prof. T. Srinivasa Rao, Co-PI: Prof. G. V. S. Nageswara Rao) in the Department of Metallurgical and Materials Engineering, NIT Warangal. Applications in prescribed form must accompany with complete bio-data giving name, father's name, date of birth, present and permanent address, e-mail address, telephone/mobile number, details of educational qualifications along with percentage of marks obtained and copies of supporting documents. Complete application should be sent to **Prof. G. V. S. Nageswara Rao**, Department of Metallurgical and Materials Engineering, National Institute of Technology, Warangal 506 004, Telangana (e-mail: nr_gvs@yahoo.com), so as to reach on or before **31 October 2014** by post only. Eligible candidates will be informed for interview by phone or e-mail only.

Qualifications: B.E./B.Tech. or equivalent in Metallurgy/Materials/Mechanical Engineering and M.E./M.Tech. in Metallurgy/Materials/Mechanical Engineering with I Class and GATE qualification.

For application format and other details please visit NITW website: www.nitw.ac.in/nitw



BITS, Pilani
K.K. Birla Goa Campus

Invites application for the JRF position in a BRNS sponsored project '**Study on EMT regulation through TGF β /SMADs in gallbladder disease**' for a period of three years. The candidate should have M.E./M.Tech./M.Sc. in molecular biology or related subjects with first class. Candidate should have prior knowledge in cell signalling and molecular biology techniques and NET/GATE will have the weightage.

Fellowship amount is Rs 16,000 and HRA as per DST norms. No TA/DA will be paid to the interview.

Send your detailed CV to the PI: **Dr Vijayashree Nayak** (vijayashreenayak@gmail.com) on or before **25 October 2014**.



Government of India
Bhabha Atomic Research Centre
Trombay, Mumbai 400 085

Visiting Scientists

Applications are invited for the position of Visiting Scientists in Physics Discipline to work on various R&D programmes in Bhabha Atomic Research Centre, Mumbai initially for a period of one year and extendable further by another one year based on performance.

Honorarium

Senior Level Visiting Scientist – from Rs 60,000 to Rs 75,000 p.m.

Middle Level Visiting Scientist – from Rs 30,000 to Rs 55,000 p.m.

For details of other benefits, essential qualification, experience and nature of work along with proforma for application, etc.; please visit BARC website www.barc.gov.in.