

School of Chemical Sciences

Mahatma Gandhi University, P.D. Hills PO, Kottayam 686 560

ADVERTISEMENT

Date: 31-12-2008

Junior Research Fellow

Applications are invited from eligible candidates (Indian nationals only) on plain paper to work on a DST sponsored project (No. SR/S1/OC-54/2008 dated 21-10-2008) entitled '**A Chiral pool Protocol towards the Synthesis of molecules for Chiral Discrimination**' under Dr I. Ibnusaud, Principal Investigator. Candidates should possess M.Sc. degree in Chemistry with at least 55% aggregate marks. The position is purely temporary for a period of three years. Preference will be given to those who have prior experience in organic synthesis and successfully cleared NET/GATE. Only motivated students with special talent in organic synthesis need to apply.

| Position | Stipend | Desirable |
|----------|----------------------------|--|
| JRF | 12,000/12,000/14,000 + HRA | NET/GATE/Experience in Organic Synthesis |

Address to which application is to send : **Dr I. Ibnusaud**
Principal Investigator
DST Project No. SR/S1/OC-54/2008
School of Chemical Sciences
Mahatma Gandhi University
Kottayam 686 560
E-mail: i.ibnusaud@gmail.com

Last date for receiving the application : **07 February 2009**

The attested copies of all relevant certificates must be attached with the application. Those who submit the application by e-mail may send the attested copies of the certificates by post separately.

West Bengal University of Technology

BF-142, Sector 1, Salt lake, Kolkata 700 064

Candidates are invited at the **Walk-in-interview** to be held on 3 February 2009 at 9.30 AM at the University Campus for the position of Junior Research Fellow in BRNS sponsored project entitled, '**Characterization and optimization of functioning of bacterial consortia for nitrate reduction in low level radioactive liquid waste**' (@ Rs 12,000 p.m. plus 15% HRA and Medical benefit) for a period of two years or as and when the project terminates (whichever is earlier) under Dr Shaon Ray Chaudhuri. The candidate should have M.Sc. degree in any branch of Life Science. All qualifications being equal, SC/ST candidates will be given preference as per GOI rules. No TA/DA would be paid for appearing in the interview. Candidates are requested to bring application along with biodata, original and self-attested copies of certificates and mark sheets, proof of research activity (if any). The candidate is expected to come prepared with a power point presentation (not more than 3 slides/10 minutes presentation) on the above mentioned topic.

Dr Shaon Ray Chaudhuri
Department of Biotechnology
West Bengal University of Technology
BF-142, Sector 1, Salt Lake, Kolkata 700 064
E-mail: shaon.raychaudhuri@gmail.com
Tel: 919831034236

S.N. BOSE NATIONAL CENTRE FOR BASIC SCIENCES

Block JD, Sector III, Salt Lake, Kolkata 700 098

Invites applications for Research Associates in Theoretical High-Energy Physics in the project entitled '**Symmetries of non-Abelian Two-Form Gauge Theories**' with a fellowship of Rs 18,000 + HRA as applicable. Qualifications: Recent Ph D (after 2005) in Physics or Mathematics with good knowledge of the geometry and quantization of Yang-Mills theories. Some knowledge of category theory will be an advantage. The position is initially for one year, extendable by two years.

Contact person:

Dr A. Lahiri (amitabha@bose.res.in)
Applications on plain paper along with a CV may be mailed to Registrar, S. N. Bose National Centre for Basic Sciences by **31 January 2009**. A soft copy of application may also be mailed to amitabha@bose.res.in.