

Toxicology Laboratory
Department of Zoology (Toxicology)
C.C.S. University, Meerut 250 004, India

Applications on plain paper with full academic qualifications are invited for one post of project assistant to work in DST-SERB, FAST Track project entitled '**Nano-toxicity of arsenic (III) and cadmium sulfide in rat**' on a salary of Rs 12,000 (consolidated) per month for three years. A candidate must possess M.Sc. degree in Toxicology/Life Sciences. NET/GATE qualified candidate will be preferred. Only short-listed candidates will be called for interview. No TA/DA will be paid for attending the interview. The post is co-terminus with the duration of project.

Interested candidates may send their applications with supporting documents by post to Principal Investigator, **Dr Yeshvandra Verma**, Department of Zoology (Toxicology), C.C.S. University Campus, Meerut 250 004, India up to **16 August 2012**.

Dr Yeshvandra Verma, Principal Investigator, Department of Zoology (Toxicology), C.C.S. University, Meerut 250 004, e-mail: yeshvandra@gmail.com.



**Nesamony Memorial
Christian College**
Martandam 629 165,
Kanyakumari, Tamil Nadu

Dr S. Dawn Dharma Roy, Principal
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Applications are invited for the post of a JRF (M.Sc. Physics qualified, UGC JRF preferred) on a salary of Rs 16,000 per month on a time bound BRNS project '**Development of substrates for the detection of pesticides using SERS**' under **Dr J. Thampi Thanka Kumaran**, Head Research, Department of Physics, Nesamony Memorial Christian College, Marthandam 629 165. Applications on plain paper with attested documents are to be sent **within 15 days** of publication of this advertisement.

Principal Investigator
Dr J. Thampi Thanka Kumaran



**Toc H Institute of Science
and Technology**
Arakkunnam 682 313,
Ernakulam



J.C. Bose Centre for Research and Advanced Studies

**Advertisement for the Post of
Junior Research Fellow**

Advt No. TIST/BC-RAS/02/2012

Applications are invited for the post of Junior Research Fellow (JRF) in BRNS-DAE, Government of India, funded research project entitled '**Design and development of laser beam analyser**'.

Qualification: First class B.E./B.Tech. in Electronics/Electrical or M.Sc. in Physics/Photonics.

Desirable: Experience in relevant field or higher qualification.

Duration of project: 3 years.

Emoluments: Rs 16,000 + HRA (first two years).
Rs 18,000 + HRA (third year).

Applications with detailed bio-data should reach the following address preferably by e-mail latest by **16 August 2012**.

Asha Das (PI), Associate Professor, Department of CSE, Toc H Institute of Science and Technology, Arakkunnam 682 313, Kochi.
e-mail: ashadas2000@gmail.com/dileep.tist@gmail.com.