UNIVERSITY OF MYSORE
Manasagangotri, Mysore 570 006
Univ. Order No. UOM/DST-PURSE/135/14-15

Applications are invited for the following posts to work under Promotion of University Research and Scientific Excellence (PURSE) Program sponsored by DST, Govt of India at University of Mysore, Manasagangotri, Mysore.

Posts and qualification

1. Research Associate (one no.): Ph.D. in Microbiology/ Biotechnology/Biochemistry research experienced fellows from a recognized University.

2. Research Fellow (5 nos): M.Sc. in Physics/Chemistry/ Biotechnology/Biochemistry/Microbiology/Food Science and Nutrition. NET qualified candidates are preferred for RF post.

3. Project Assistant (5 nos): M.Sc. in Physics/Chemistry/ Biotechnology/Biochemistry/Microbiology/Food Science and Nutrition/Genetics.

Hard copy of application with recent bio-data, copies of certificates has to be sent to **Prof. V. Ravishankar Rai**, Coordinator, DST-PURSE Program, Vignana Bhavan, I Floor, University of Mysore, Mysore 570 006 before **10 March 2015**. Please visit www.uni-mysore.ac.in for details.

Coordinator, DST PURSE
e-mail: dstpurserai@gmail.com
Phone: 0821-241 9441

Department of Marine Biology Karnatak University, Dharwad

Applications are invited for the post of Junior Research Fellow (JRF) to work in the Dept of Marine Biology on the major research project entitled '**Studies on the biotic community in the River Kali, its estuary and reservoir**' funded by DAE-BRNS, Mumbai to Dr Ulhas G. Naik, PI, Karnatak University, Dharwad.

Position: Two Junior Research Fellows (2-JRF)

Qualifications: M.Sc. Marine Biology/Life Sciences with at least 60% marks (preference will be given to NET/GATE qualified candidates and those having adequate research experience)

Salary: Rs 16,000 per month

Duration: 3 years (up to December 2017)

Interested candidates should send their application on plain paper along with details like complete bio-data, e-mail ID and contact no., attested copies of certificates, marks sheets and testimonials, etc. by post to **The P.I.**, Dept of Marine Biology, KUPG Centre, Karwar 581 303, Karnataka or mail ugnaik66@yahoo.co.in by **17 March 2015**. No TA/DA will be paid for attending the interview.

Department of Bioelectronics and Biosensors, Alagappa University (Re-accredited with A grade by NAAC), Karaikudi 630 003, Tamil Nadu, India

JRF* Vacant Position in DAE-BRNS Project

Applications are invited for appointment of JRF under the scheme of DAE/BRNS, Govt of India, Trombay, Mumbai entitled '**Electron beam irradiated poly-pyrrole–polyaniline nanotubes doped with bimetallic nanoparticles for biomolecules sensing using microarray electrodes**' tenable at Department of Bioelectronics and Biosensors, Alagappa University, Karaikudi 630 003, Tamil Nadu, India for 36 months. Minimum qualification is M.Sc. (Physics/Chemistry/ Biotechnology/Nanotechnology/Pharmaceutical Technology/Material Science/Biochemistry), M.Tech. and M.E. (Nanoscience and Nanotechnology/Chemical Engineering) with at least 55% marks with NET/ GATE/GPAT will be preferred.

Application with detailed bio-data should be e-mailed to **Dr J. Wilson**, Principal Investigator, DAE/BRNS grant, Govt of India; wilson.j2008@yahoo.com **within 15 days** of publication of the advertisement. The post is temporary and no extension will be made upon completion of the project. No TA/DA will be paid for attending interview.

*If not suitable JRF applied, M.Sc. with 2 years research experience may be considered.

Anna University, Chennai Department of Medical Physics and Safety Research Institute, AERB

Safety Research Institute, AERB, Kalpakkam has an ongoing research programme on '**High Energy Dosimetry**' in collaboration with Department of Medical Physics, Anna University. We are in need of a Junior Research Fellow (JRF) for the above activity, who will carry out research in the above field. The duration of the fellowship is for three years and same may be extended based on performance.

Eligibility: Master's degree in Medical Physics/Physics with Nuclear Physics specialization/M.Sc. with Dip. R.P.

Fellowship: Rs 16,000 (consolidated) (likely to be revised as under applicable DST guidelines).

Subsidized single accommodation at Kalpakkam (based on requirement), contingency grant and other benefits as applicable under Dept of Atomic Energy guidelines will be extended during the tenure of fellowship.

Interested candidates are requested to send their complete bio-data along with the attested copies of certificates/mark sheets, evidences of any other academic credentials to **The Professor and Head**, Department of Medical Physics, Anna University, Chennai 600 025 either by post or in person on or before **9 March 2015** at 5 p.m.

No TA/DA will be paid for the candidates for attending the interview. No postal delay will be entertained.