

University of Mysore

Department of Studies in Zoology,
Manasagangotri, Mysore 570 006

Advertisement for Junior Research Fellowship

Applications are invited for the position of one Junior Research Fellow to work on the project funded by Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy, Govt of India entitled '**Radioprotective and antioxidative potential of *Decalepis hamiltonii* in *Drosophila melanogaster* model**' under Dr S. R. Ramesh (Professor, Department of Studies in Zoology, University of Mysore, Manasagangotri, Mysore) and Dr T. Shivanandappa (CSIR Emeritus Scientist, Department of Studies in Zoology, University of Mysore, Manasagangotri, Mysore) for a period of 3 years. Candidates with I or II Class (above 55%) M.Sc. degree in Zoology/Genetics/Applied Genetics/Applied Zoology/Bio-Science/Biochemistry are eligible to apply for the position. UGC-CSIR NET passed candidates will be preferred. Selected JRF will get a fellowship of Rs 16,000 + 15% HRA (per month) in the first 2 years and Rs 18,000 + 15% HRA (per month) in 3rd year if the research progress is satisfactory.

Applications on plain paper in Triplicate with bio-data, copies of marks cards, degree certificates and two reference letters **within 10 days** of this advertisement to **Prof. S. R. Ramesh**, Principal Investigator, Department of Studies in Zoology, Univ. of Mysore, Manasagangotri, Mysore 570 006.

Registrar, University of Mysore

S.N. Bose National Centre for Basic Sciences

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

Invites applications for one RA-III position for working in the all-India multi-disciplinary DST project entitled '**Generativity of Cognitive Networks**'. PI: **Prof. Anita Mehta**.

Essential qualification: Candidates with Ph.D. in Physics (Theory).

Desirable qualification: Doctorate in Physics with some exposure to neutral/cognitive systems.

Remuneration: Rs 24,000 + HRA (as applicable) for RA III.

Experience: Some experience in an international context, e.g. pre-doc or post-doc.

Duration: One year, renewable with validity of project.

Applications in plain paper along with CV may be mailed to **The Registrar**, S.N. Bose National Centre for Basic Sciences within **20 August 2011**. A soft copy of the application should be mailed immediately to **Prof. Anita Mehta** at anita@bose.res.in.



KIIT School of Biotechnology Campus-11, KIIT University

Bhubaneswar 751 024, Ph.: 0674-272 5466;
Fax: 272 5732; e-mail: institute@kiitbiotech.ac.in

JRF Position

A Junior Research Fellowship (JRF) position is available at KIIT School of Biotechnology, KIIT University, Bhubaneswar, Orissa, India under the supervision of Dr Arttatrana Pal of a DBT funded project. The project entitled '**Hyperglycemia-induced oxidative stress in diabetic complications in retina**'. Applicant should have M.Sc. in Life Science/Biotechnology/Microbiology/Zoology with good academic record, preferably with research experience in the relevant area. NET/GATE/INSPIRE qualified candidates will be preferred for the post. Interested candidates are requested to send their bio-data with name of at least two referees to arttatrana@yahoo.com and institute@kiitbiotech.ac.in. The last date for submission of application is **within 20 days** from the date of publication of the advertisement. No TA/DA will be paid for attending the interview.



सीएसआईआर-केंद्रीय विद्युतरसायन अनुसंधान संस्थान
CSIR-Central Electrochemical Research Institute
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद/
Council of Scientific and Industrial Research)
कारैकुडी/Karaikudi 630 006

Notification No. PS-13/2011

Walk-In-Interview

Walk-in-Screening Test/Interview will be held at Central Electrochemical Research Institute, Karaikudi on 23 August 2011 (Tuesday) at 9.00 am for selection of suitable candidate for the temporary position to be engaged in GAP-06/11 project.

Position and stipend: JRF (Project), Rs 16,000 p.m. (01 position).

Qualification: M.Sc. Chemistry/Physics with 55% marks and NET/GATE.

Project title: 'Development of Polymer-in-Ceramic Nano-composite Electrolytes for Energy Devices', GAP 06/11.

Age limit: 28 years.

Detailed advertisement and application format may be viewed from www.cecric.res.in

Controller of Administration
(04565-228 615)