Indian Academy Degree College
Department of Biochemistry
Bengaluru 560 043

Applications are invited for the posts of a JRF/SRF to work on a project ‘Discovery and development of novel biopharmaceuticals from the broad diversity of snake venoms granted by Vision Group of Science and Technology, Govt of Karnataka’. Candidates having completed Master Degree in Life Science related subjects with good skill in Bioinformatics or at least well versed in dealing with computational works and qualified in NET/GATE are encouraged to apply. The work on the project will be converted to a Ph.D. programme. Interested candidate should send their CV to Dr Susanta Pahari using mail id: susantapahari@indianacademy.edu.in within 15 days from the date of advertisement. For any clarification, call 99164 82030.

University Innovation Cluster
Tamil Nadu Agricultural University

Corrigendum

In partial modification of this cluster’s advertisement for the post of BIRAC Innovation Fellowships published in Current Science dated 25 January 2016.

The following amendments may be substituted:

1. The eligibility date:
   For: Applicants who have completed their Masters and Ph.D., on and after 1 January 2014 for post-masters and post-doctoral fellowship, respectively.

   May be read as: Applicants who have completed their Masters and Ph.D., on and after 1 January 2013 for post-masters and post-doctoral fellowship, respectively.

2. The last date for receipt of the filled in application form is extended up to 29 February 2016.

(This advertisement can also be seen on the UIC-TNAU website: https://sites.google.com/site/tnauuib/home)

Department of Life Sciences
Sophia College, Mumbai

Recruitment of Junior Research Fellow

Applications are invited from eligible candidates for JRF position in the DBT sponsored Research project entitled ‘Effect of retinoic acid on migration of the developing lateral line in zebrafish’ in the Department of Life Sciences, Sophia College, Mumbai 400 026.

Position: Junior Research Fellow (JRF)
Project duration: 3 years
Stipend: Rs 25,000 p.m. + HRA
Qualification: M.Sc. in any biological sciences.
Eligibility: Applicants who have qualified UGC/CSIR NET (LS/JRF) or having valid GATE score.

Other interested candidates with research aptitude can also send their applications.

Kindly apply with detailed resume/curriculum vitae and scanned copies of the certificates, either by hard or soft copies to The Principal Investigator on or before 25 February 2016. No TA/DA is permissible to attend the interview.

Principal Investigator: Dr Yasmin Khan (e-mail: yasminkhan@hotmail.com)

National Seminar on Lakes, Rivers and Wetlands Climate Change Perspective
28 and 29 March 2016


Last date for receipt of abstract: 10 March 2016
Last date for receipt of full paper: 15 March 2016

Contact for details: Dr S. Vasudevan
Convener, LakeClimate – 2016,
Assistant Professor of Earth Sciences
Annamalai University
Annamalai Nagar 608 002, Tamil Nadu
e-mail: devansiva@gmail.com
www.annamalaiuniversity.ac.in

University Innovation Cluster
tamilnadu agriculture university

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