

University of Mysore

Application for Research Fellowship

One Junior Research Fellow (JRF) (Rs 25,000 p.m. and, SRF at Rs 28,000 in 3rd year) is available to work under the BRNS Project entitled '**Radio-protective evaluation of omega-3 fatty acid on reproductive fitness profile in mice model**' at the Department of Studies in Zoology, University of Mysore, Manasagangothri, Mysore 570 006.

Candidates with 1st class (above 60%) M.Sc. in Zoology/Genetics/Biotechnology/Biochemistry, can send applications enclosing curriculum vitae to **Dr S. S. Malini**, Principal Investigator, BRNS Research Project, Department of Studies in Zoology, University of Mysore, Manasagangothri, Mysore 570 006 **on or before 5 August 2015**. NET cleared candidates will be preferred.

Junior Research Fellow

Applications are invited on plain paper for one Junior Research Fellow in the MoES (Govt of India) sponsored research project under ESTC, entitled, '**Molecular diversity and enzymatic potential of haloalkaliphilic actinomycetes from the sea water of Coastal Gujarat**'. The candidates should be M.Sc. 1st class or higher second class in Microbiology with consistent good academic record. Candidate with NET qualification and/or research experience with actinomycetes would be given priority. The fellowship amount will be Rs 16,000 per month + HRA for first two years and Rs 18,000 per month + HRA for the third year. The revised rates of the fellowship would be applicable subject to the sanction by the funding agency. The application should reach the undersigned by **28 July 2015** either by post or e-mail: satyapsingh@yahoo.com. The candidate selected as the Junior Research Fellow may be allowed to register for Ph.D. degree under the supervision of the PI, subject to the availability of the vacant seats.

S. P. Singh, Ph.D.
Principal Investigator and Head
UGC-CAS Department of Biosciences
Saurashtra University, Rajkot 360 005, India



Government of India Department of Atomic Energy DAE Science Research Council Awards 2015–2016

Applications are invited from young scientists and engineers who have proven track record in their respective field, to satiate their innovative ideas and pursue advanced research in an accelerated pace, for the 'DAE-Science Research Council Outstanding Investigators' (DAE-SRC-OI) Awards for the year 2015–2016.

The award includes a research grant of up to Rs One crore spread over a period of five years which shall be used for the sole purpose of pursuing the research project. Besides research grant, the awardees will be given an incentive of Rs 25,000 per month for five years in addition to the salary that they draw from their employer (conditions apply).

Age limit: The applicant should be below 47 years as on 31 December 2015.

Proposals may be addressed to **The Under Secretary**, Nuclear Controls and Planning Wing, Department of Atomic Energy, OYC Building, CSM Marg, Mumbai 400 001. Soft copy of the same proposal (pdf file) in the prescribed format should also be sent by e-mail to Under Secretary, NCPW, DAE at his e-mail id: us_ncpw@dae.gov.in.

Last date for the receipt of application at DAE is **14 August 2015**.

For full details, applicants are advised to visit DAE website: <http://www.dae.gov.in>

Shri Shivaji Education Society's Shri Shivaji College of Arts, Commerce and Science Akola 444 001, Maharashtra, India (Re-Accredited with 'A' Grade, CGPA-3.11 and UGC status – 'College with Potential for Excellence')

JRF Position in DAE-BRNS Project

Applications are invited for the post of JRF under the scheme of DAE/BRNS, Govt of India, Trombay, Mumbai entitled '**Improvement of Chickpea (*Cicer arietinum* L.) using induced mutation with special reference to grain yield and nutrition**' tenable at Department of Botany, Shri Shivaji College of Arts, Commerce and Science, Akola 444 001, Maharashtra, India, for 36 months. Minimum qualification is M.Sc. (Botany/ Agriculture/Biotechnology/Life Science), with at least 60% marks and specialization in plant breeding/molecular biology will be preferred.

Application with detailed bio-data should be e-mailed to **Dr D. K. Koche**, Principal Investigator, DAE/BRNS Project, Govt of India (dipakkoche43@gmail.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.