



Sri Ramachandra University invites applications for Junior Research Fellow under the BRNS (Board of Research in Nuclear Sciences) sponsored project entitled '**Identification of novel markers involved in radio resistance in prostate cancer**'.

Eligibility: First class/Higher Second class M.Sc. Biotechnology/Genetics with knowledge in cell culture and molecular biology techniques.

Fellowship: Rs 16,000/Month + HRA.

Project duration: 3 years.

Interested candidates can send their applications together with their detailed CV, either soft or hard copies, **within 10 days** of appearance of this advertisement to: **Prof. Sandhaya Sundaram**, Principal Investigator, BRNS Project, Sri Ramachandra University, Department of Pathology, Porur, Chennai 600 116, Tamil Nadu.
e-mail: srmc.mol.pathology@gmail.com

Note: No TA or DA.

The University of Burdwan Department of Microbiology

Advertisement for JRF

Title: Identifying interactors of Eh-sirtuins to understand genome segregation and cell cycle progression of *Entamoeba histolytica*.

Funding agency: BRNS

Principal Investigator: Dr Somasri Dam, Department of Microbiology, The University of Burdwan, Golapbag, Burdwan 713 104, West Bengal (e-mail: dam_somasri@rediffmail.com)

Minimum qualification: 55% marks in M.Sc. (Life Sciences) with NET/GATE.

Experience: Research experience in molecular biology/microbiology/cell biology will be preferred, proficiency in computer works (MS word, excel, power point, statistical packages).

Fellowship: Rs 16,000 p.m. + admissible benefit, for first two years and Rs 18,000 p.m. + admissible benefit for third year.

Age limit: 28 years.

The complete application should reach **Dr Somasri Dam** on plain paper carrying academic qualification, research experience and contact details (phone and e-mail). Only short-listed candidates will be called for the interview through e-mail/phone.

A detail of the advertisement is available in the University website (www.buruniv.ac.in).

Last date: 15 days from the date of advertisement.

National Tea Research Foundation

National Tea Research Foundation (NTRF), jointly set up by Tea Industry, Tea Board and NABARD, invites research projects on various aspects of tea from competent institutions. Areas of research projects and other details are given in the website of Tea Board: www.teaboard.gov.in

Applications are invited from the eminent scientists to serve as members of the Research Advisory Committee of National Tea Research Foundation (NTRF), a research body jointly set up by Tea Board, Tea Industry and NABARD and recognized by Department of Scientific and Industrial Research (DSIR). For details please visit Tea Board website at www.teaboard.gov.in



Sastra University

(A University u/s 3 of UGC Act, 1956)
Thanjavur 613 401, Tamil Nadu



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Date: 30.07.2014

Advertisement for the Post of JRF

Applications are invited for one position of Junior Research Fellow, in a research project entitled '**Determination of radioactive elements in drinking water of Thanjavur, Thiruvarur, Nagapattinam and Pudukkottai districts of Tamil Nadu**' at School of Civil Engineering, SASTRA University, Thanjavur, Tamil Nadu. The project is funded by Board of Research in Nuclear Sciences (BRNS), Department of Atomic Energy, Government of India. The fellowship is coterminous with the project for two years with emoluments of Rs 16,000 p.m.

Qualifications: The applicant should have qualification M.Sc. (Chemistry/Environmental Science)/M.Tech. (Environmental Engineering/Chemical Engineering). Candidates having GATE/NET qualification with interest to pursue Ph.D. will be preferred.

Applications with full bio-data should be sent to **Prof. M. Mahalakshmi**, Principal Investigator, BRNS project, Assistant Professor, School of Civil Engineering, SASTRA University, Thanjavur through e-mail: maha_brns@sastra.edu.

Last date for receipt of application is **25 August 2014**.

Principal Investigator