

Regional Cancer Centre Thiruvananthapuram 695 011

Applications are invited for the position of Junior Research Fellow in a project funded by the Department of Atomic Energy, Board of Nuclear Sciences (BRNS) at the Regional Cancer Centre, Thiruvananthapuram. The post is purely temporary and will be co-terminus with the duration of the project.

Period: 3 years.

Fellowship: Rs 16,000 per month.

Qualifications: First Class Master's Degree in any branch of biological sciences with command in cellular and molecular biology. Experience in cell culture and molecular biology techniques will be desirable. Having qualified in any of the National Screening Examination conducted by CSIR/UGC/DBT/ICMR will be an added credit.

Age: 28 years.

Mode of application: Applications on plain paper with detailed bio-data, and relevant documents should reach **Dr S. Lakshmi**, Principal Investigator, BRNS Project, Division of Molecular Medicine, Regional Cancer Centre, Thiruvananthapuram 695 011, Kerala **within 15 days** from the date of publication of this advertisement.

Osmania University, Hyderabad 500 007

Notification

Applications are invited for a position of JRF under the DAE-BRNS funded research project entitled: '**Geo-chemical and litho-structural characterization of basement and sediment rocks for delineating potential uranium mineralized zones in the Pakhal basin, in Andhra Pradesh**' at the Department of Applied Geochemistry, University College of Science, Osmania University, Hyderabad 500 007.

Qualifications: M.Sc. in Applied Geochemistry with good track record.

Desirable: The candidate should have good knowledge to carryout fieldwork independently, which involves geochemical mapping, sampling and analysis.

Candidates possessing requisite qualifications may submit their applications along with detail bio-data and copies of supporting documents on or before **7 January 2012**, by e-mail to sreenubichal@gmail.com or to the following address: **Dr B. Srinivas**, Department of Applied Geochemistry, University College of Science, Osmania University, Hyderabad 500 007.

(Dr B. Srinivas)
Principal Investigator