

## ADVERTISEMENT



### Department of Biochemistry

University College of Science, Osmania University, Hyderabad - 500 007. (A.P).

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Ref: BSR/DAE-BRNS-JRF/BCD/12

Date: 14-06-2012

Applications on prescribed proforma, obtainable from the Director of press, Osmania University, Hyderabad-500007, are invited from candidates to work in a DAE-BRNS Funded Research Project entitled '*Gum kondagogu nano-composite: A natural carbohydrate polymer based nano-particle for efficient uranium removal from radioactive wastes*'.

<b>Post:</b>	Junior Research Fellow (one)
<b>Qualification:</b>	M. Sc., [Biotechnology/ Biochemistry]
<b>Essential</b>	CSIR-UGC-NET / UGC-NET / GATE qualification. Candidates with Dissertation submitted as a part of PG course are preferable.
<b>Age</b>	Upper age limit is 28 years, relaxable upto 5 years to candidates belonging to SC/ST/OBC, women and physically handicapped candidates.
<b>Fellowship</b>	Rs. 16, 000/- (+HRA as per university norms)
<b>Tenure of the fellowship</b>	22 months

**Last date to receive the application is 26-06-2012**

**Note:** (i) No TA/DA will be paid. (ii) Apply along with complete biodata enclosing bank demand draft of Rs. 50/- payable to the Registrar, Osmania University, Hyderabad.

  
Prof. B. Sashidhar Rao  
Principal Investigator

Principal Investigator  
BRNS Project: Gum.. Radioactive wastes  
Department of Biochemistry,  
Osmania University. Hyd-500 007.

Copy to: *The Director, Infrastructure  
Osmania University*

*(For favor of display on your notice board)*