

**Advertisement for the position of JRF in a UGC-DAE-CSR funded research project
at the Department of Biochemistry and Biotechnology, Annamalai University**

Applications are invited for the post of Junior Research Fellow (one post) under UGC-DAE grant for studying the radioresistance mechanisms of *Deinococcus radiodurans*.

Position	:	Junior Research Fellow
Number of posts	:	One
Qualifications		First class M.Sc./M.Tech. in Biotechnology/ Biochemistry/Microbiology/Molecular Biology. Preferences will be given to CSIR-NET/Lecturership/SLET qualified candidates.
Tenure and Emoluments		The tenure of the Fellowship is three years. The selected candidate shall be entitled for fellowship of Rs.25000/+ HRA per month for the first two years as JRF and Rs. 28000/- HRA for the third year as SRF for those candidate having NET qualification. Candidate without NET qualification will be entitled fellowship of Rs. 14000/-+ 10% HRA for the first two years as Project Fellow and Rs. 16000/-+10% HRA for the third year as Project Fellow.
Desirable qualifications		Research experience in DNA repair mechanism, radiation biology, microbial culture and analytical techniques.
Application deadline		24 th June 2019

How to Apply:

Interested candidates are requested to submit one set of bio-data along with academic qualifications / certificates / testimonials / publications to drprasadnr@gmail.com via email. Original hard copy of application with attested copies of certificates to be posted to:

Dr. N. Rajendra Prasad, Ph.D.
Associate Professor
Department of Biochemistry & Biotechnology
Annamalai University
Annamalainagar – 608 002, Tamilnadu.
Mobile: +91-9842305384

The shortlisted candidates will be notified via email for attending interview. No TA/DA will be paid for appearing in the interview. *The selected JRF may have opportunity to register Ph.D. program at Annamalai University.*



Dr. N. RAJENDRA PRASAD, Ph.D.
Associate Professor
Dept. of Biochemistry & Biotechnology
Annamalai University
Annamalainagar - 608 002.