

THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA



Principal Investigator
CSIR Project
Department of Biochemistry
Faculty of Science

Ref. No. 37(1714)/18/EMR-II/1

05.09.2018

INVITES APPLICATIONS FOR

1. Post :	Junior/ Senior Research Fellow (1 Position)
2. Title of the project:	“Investigation the intricacies of natively unstructured protein Pup and development of Pup based inhibitors to PafA and Mpa of Pup proteasome system of <i>Mycobacterium smegmatis</i> ” sponsored by CSIR.
3. Duration :	3 years
4. Qualification :	<p>Essential Qualifications for JRF: (i) M.Sc/M.Tech/M.Pharm in Biochemistry, Microbiology, Biotechnology, Zoology, Life science or related subjects with at least 55% marks or an equivalent grade.</p> <p>(ii) NET or GATE qualified (Validity period is 2 years from qualifying date)</p> <p>Desirable Qualification: Candidates with hands on experience in molecular biology techniques and working with bacteria</p> <p>Preference: will be given to experienced candidates.</p> <p>Essential Qualifications for SRF: (i) M.Sc/M.Tech/M.Pharm in Biochemistry, Microbiology, Biotechnology, Zoology, Life science or related subjects with at least 55% marks or an equivalent grade.</p> <p>(ii) Two years of research experience</p>
5. Fellowship:	As per CSIR guidelines

Candidates should send their applications on plain paper furnishing the bio-data and copies of relevant documents in support of age, qualifications, experience etc. so as to reach the undersigned or E-mail at chivukuka_r@yahoo.com on or before 20th September 2018. The short listed candidates will be called for interview. No TA/DA will be paid for attending the interview. Outstation candidates have to make their own arrangements for the stay.

C. Ratna Prabha

(Prof. C. Ratna Prabha)
Principal Investigator

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Principal Investigator
CSIR Project on
"Investigation of the intricacies of natively unstructured protein Pup and development of Pup based inhibitors to PafA and Mpa of Pup proteasome system of *Mycobacterium smegmatis*"
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