



Green Fields, Vaddeswaram,
Guntur (Dist.), A.P, India 522502

Advertisement

Date: 4th Dec 19

Applications are invited for the post of **Project Assistantship** in DST-SERB sponsored project

Project title : Structure determination and analysis of native, hybrid, mutant mycobacterial RecA and cy-di-AMP complexes to develop novel allosteric inhibitors against Mycobacterium tuberculosis

Funding Agency : DST-SERB

Reference No : CRG/2018/003276

Project Duration : 3 Years (JRF/PA)

Fellowship : Rs. 15,000/- per month

Qualification : M.Sc / M.Tech.(Biotechnology / Life Sciences / Bioinformatics)

Preference :Preference will be given to candidates having experience in Protein Purification and or structure based drug designing.

How to apply :Interested candidates should send their detailed Bio-Data that includes details of qualifications, relevant certificates(scan copies), experience if any, a 1 page motivation letter and latest passport size photo to the principal investigator (PI) through email (dr.prasad.bvls@gmail.com) on or before **19th Dec 2019**.

Shortlisted candidates will be informed on or before 21st Dec 2019 by e-mail.
Scheduled Interview Date is 28th Dec 2019.

No travel or daily allowance will be paid.

Conditions: Selected candidate should join latest by **2nd January 2020, Thursday.**

Principal Investigator

Dr. Burra V L S Prasad
Professor

Department of Biotechnology
K L E F University, Vaddeswaram
Ph: 9810655546
Email: dr.prasad.bvls@gmail.com