



Department of Chemistry, University College of Science  
Osmania University, Hyderabad - 500 007, Telangana, India.

Ref.: UCS/Chem/MVL/SERB/EMEQ/RF-2/

Date: 15<sup>th</sup> May, 2019

**ADVERTISEMENT**

Applications are invited from interested candidates for the post of JRF on a purely temporary basis in a time bound research project (Sanction No: EEQ/2018/000117, Dated: March 11<sup>th</sup>, 2019) sponsored by Department of Science and Technology under Empowerment and Equity Opportunities for Excellence in Science (EMEQ), Government of India, New Delhi.

Name of the Position	JRF (Sponsored by SERB/EMEQ)
Title of the project	Computational Analysis of Mutational Effects on HIV-1 Antiretroviral Therapy and Target Oriented Synthesis of Potential Lead molecules
Tenure of the project	2 Years (Left over duration of the project)
Fellowship and Qualifications	Fellowship will be paid @ 25,000/- p.m.+ HRA and First Class in M. Sc. (Chemistry) with NET/GATE.  Non NET candidates can also apply. In case, NET qualified candidates are not selected non NET candidates will be considered if selected they will be designated as project fellow with monthly fellowship of Rs 14,000/- p.m. + HRA. Preference will be given to the candidates having M. Sc. Organic Chemistry as specialisation.
Age Limit	Below 28 years and relaxable as per norms

Interested and eligible candidates may apply in prescribed format with bio-data along with attested copies of certificates with a Demand Draft (D.D.) of Rs. 50/- drawn in favour the "Registrar, Osmania University, Hyderabad-500 007". Last date for receipt of filled in applications is 31<sup>st</sup> May, 2019. The prescribed format of applications are available at University Publication and Press, Osmania University, Hyderabad.

Shortlisted candidates only will be called for interview. Applicants should note that the position is purely temporary and co-terminus with the project. Further, it is also informed that TA/DA will not be provided for attending an interview. For any clarifications/queries feel free to contact PI directly. Applications may be sent by post to the below address.

*Ch. Sankar Reddy*  
15/5/2019  
HEAD  
Department of Chemistry  
Osmania University  
Hyderabad-500 007

*M. Vijjulatha*  
Prof. M. Vijjulatha  
(Principal Investigator)  
Department of Chemistry,  
Osmania University, Hyderabad-500 007.  
vijjulathamanga@gmail.com

Principal Investigator(PI)  
EEQ/2018/000117/DST-SERB  
"Computational.....lead molecules"  
Dept. of Chemistry, UCS,O.U.