

Department of Biophysics
University of Delhi South Campus, New Delhi

It is to inform that the last date of submission of application for below mentioned positions has been extended to 15-Oct-2019. Those who have already applied, there is no need to apply again.

-----Original Advertisement---

Applications are invited for following posts in the ICMR-funded project titled "In-silico analysis and functional characterization of intergenic regions of ESKAPE pathogens to develop novel drug targets".

1. **Research Associate:** Doctorate Degree (Ph.D) in any area of Life Sciences. Those who have completed viva-voce may also apply. Expertise in microbial antibiotic resistance and comparative genomics is essential. **Salary:** 36,000/- pm + 30% HRA.
2. **Lab Attendent:** High School/equivalent from a recognized institution. Prior experience of working in a life science research laboratory is desirable. **Salary:** 15,800/- pm (consolidated).

Interested candidates are required to apply by sending their full detailed CV / biodata with research experience to Email: bioinfo.biophysics.udsc@gmail.com on or before **30 September 2019**. **Subject line of the email should carry name of the position applied for.**

Please note:

- Only shortlisted candidates based on qualification and desirable experience will be called for the interview. The intimation about the date of interview will be sent through e-mail.
- Interview will be held at Department of Biophysics, University of Delhi South Campus, New Delhi- 110021.
- No TA/DA will be paid to attend the interview or join (if selected).
- Please provide the duration and details of the work/research experience clearly in your CV/Biodata.
- The PI reserves the right to fill or not to fill the positions, depending on the qualifications/credentials of the candidates applied etc. Both positions are temporary and co-terminus with the project. The appointment doesn't confer any entitlement or right over the job and will not be considered as University service.
- For technical information of the project, candidate may contact the Principal Investigator: Dr. Manish Kumar, Department of Biophysics, University of Delhi South Campus, New Delhi- 110021
Email: bioinfo.biophysics.udsc@gmail.com

Manish Kumar