



Department of Chemistry, Aligarh Muslim University, Aligarh

Application along with self attested copies of supporting documents with complete bio-data are invited for the position of Research Assistant (01) to work in the project entitled, "Bioelectrochemical system platform for bioremediation and sustainable energy generation from toxic compounds" funded by Council of Science & Technology, Uttar Pradesh (CST, UP).

Qualifications:

Essential

- M.Sc. (Chemistry/ Industrial Chemistry) with first division from a recognized university.

Desirable


- One year research experience in Bio-electro chemical System/Biodegradation of organic compounds.

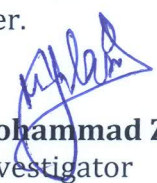
Stipend: Rs. 20,000/- per month for first years & Rs. 22,000/- in the second year.

*The position is available till the end of the project i.e. 22nd Oct 2020.

Interested and eligible candidates should send both soft and hard copies of complete applications along with attested copies of marks sheets/certificates and CV (including contact number/e-mail id/experience) to Prof. Suhail Sabir (Principal Investigator, drsuhailsabir@gmail.com) or Dr. Mohammad Zain Khan (Co-Investigator, dr_mzain.fa@amu.ac.in) before 18th February 2019.

Note: 1. No TA / DA will be provided to the candidates attending interview.
2. Date of the interview will be communicated later.


Prof. Suhail Sabir
Principal Investigator
(CSTUP Project)
Department of Chemistry
A.M.U. Aligarh


Dr. Mohammad Zain Khan
Co-Investigator
(CSTUP Project)
Department of Chemistry
A.M.U. Aligarh

Copy to:

1. Chairperson, Department of Chemistry
2. Chairperson, Department of Bio- Chemistry
3. Dean, F/o Science
4. DFO (Grants & Scholarship) AMU. Aligarh
5. Registrar, AMU, Aligarh
6. Director, Computer Centre (for online publicity)
7. Assistant Registrar (academics), AMU, Aligarh
8. Assistant Registrar (Records), AMU, Aligarh
9. PRO, AMU, Aligarh
10. Notice Board, Department of Chemistry AMU, Aligarh