

DN No- 3515/Poly
28/5/15

ALIGARH MUSLIM UNIVERSITY
Civil Engineering Section, University Polytechnic
Faculty of Engineering & Technology
Aligarh-202002



ADVERTISEMENT

Date : 28/05/15


Applications are invited for a position of Senior Research Assistant (SRA) in a Research Project titled **“Batch Mode and Bench Scale Fixed Bed Column Evaluation of toxic Metals from Dilute Aqueous Solution by Flyash”** sponsored by the Council of Science & Technology, (C.S.T. UP.), Lucknow.

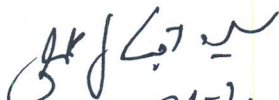
Qualifications: Senior Research Assistantship (SRA) may be awarded to holders of M.Sc. in Environmental sciences/ Chemistry/ Botany or equivalent degree with at least two years research experience after M.Sc. etc., as evident from the published papers in reputed Journals, or 1st class M.E. or M. Tech. or equivalent degree. The upper age limit shall be 30 years as on 1st April of year in which the application is made. Only in exceptional cases, the age limit may be relaxed marginally at the discretion of the CST. The emolument/ fixed pay would be @ Rs.18,000/-p.m. with a stipend of Rs.950/-p.m. with the contingent grant of Rs. 5,000/- p.a. or whatever amount is revised and fixed by the Executive Committee.

Only short-listed candidates shall be informed for interview. The last date for receipt of duly completed applications is 07 days from the date of issue of this advertisement. Application with recent bio-data along with copies of certificates related to qualification, age and degrees or mark-sheets should reach as hard copy on the address of Principal Investigator mentioned in the advertisement.

Note:

1. The appointment will be purely temporary for a period of two years from the date of joining and liable to termination at any time without assigning any reason.
2. Applicants already enrolled in a Ph. D. Programme will have to produce a certificate at the time of interview from their guides mentioning that the applicant, if selected for the post will be relieved from the programme immediately.
3. Application with the awaited result of M. Tech. / M.E. will not be considered.
4. Good working knowledge of Computer, Data Management and Communication skills are desirable.
5. No TA/DA shall be provided.


Dr. Ahmad Ashfaq
Principal Investigator (C.S.T U.P).
Civil Engineering Section,
University Polytechnic
Faculty of Engineering & Technology
Aligarh Muslim University
Aligarh-202002. (U.P)


28/5/15
Principal
University Polytechnic
A.M.U., Aligarh

Distribution to (with request to put this advertisement on their office Notice Board)

1. Dean, Faculty of Engineering & Technology, A.M.U.
2. Chairman, Department of Civil Engineering / Botany/Chemistry
3. ✓ Director, Computer Center, AMU for instruction to the webmaster, AMU-to put this advertisement at A.M.U. website.