

## DEPARTMENT OF CIVIL ENGINEERING

ALIGARH MUSLIM UNIVERSITY, ALIGARH-202 002

## Internship Advertisement

18th December 2023

Applications are invited from the interested and eligible candidates for student internship in R&D project titled "Pilot scale study for treatment of slaughterhouse wastewater using aerobic granules in sequencing batch reactor" sponsored by the Science and Engineering Research Board (SERB) (A statutory body of the DST, Government of India) funded research project (CRG/2021/002363 dated 24 December, 2021) [For a limited period of time]

Title of the Project	Pilot scale study for treatment of slaughterhouse wastewater using aerobic granules in sequencing batch reactor
Position	One (01) Internship
Duration	02 months
Essential Qualifications	B.Tech. Civil Engineering/ M.Tech. (Environmental Engineering)/ M.Sc. (Biochemistry/ Biotechnology/Industrial Chemistry) (Final Year)
Desired Qualifications	1) Good academic record and knowledge in the relevant area 2) Experience in the design/fabrication of experimental setups and handling of analytical instruments.3) Good analytical ability and technical writing skills.
Stipend	Rs. 5000/- per month (Consolidated, no accommodation provided)
Nature of post	The post is on contract basis up to a maximum period of two month.
Mode of Application	The interested candidates must send the one-page statement of purpose, Curriculum Vitae with complete qualification and experience along with all the enclosures (CV, Degree certificates, GATE score card and any other relevant documents) as a single pdf file through email to the Principal Investigator before the deadlines.  Please write "Application for Internship position for SERB DST Project" in subject line of the email
Important Dates	- Committee of the comm
Correspondence Address (Principal Investigator)	December, 2023 by 5:00 pm

For Notice Board. Dean's Office.

Chairperson
Civil Engg. Deptt.
A.M.U., Aligarh

Dr. Farrukh Basheer Principal Investigator