Department of Applied Sciences & Humanities Jamia Millia Islamia, New Delhi-110025

Advertisement for two posts of Project Assistant

Applications are invited from the Indian citizens for filling up two posts of Project Assistant sponsored by Department of Science & Technology, Govt. of India, in the research project entitled "Biomass nanocomposites with reduced volatile matter as the substitution of conventional coal for co-firing operation in thermal power plants" (DST/C3E/CERI/RES/BARC/2023/06).

A.ELIGIBILITY

Essential Qualifications:

Minimum Qualification: B.Sc. in Physics/ Applied Physics/ Chemistry/Applied Chemistry.

Age Limit:

The upper age limit for Project Assistant shall be 50 years as on **26.12.2025**, which is relaxed upto 5 years in the case of candidates belonging to Schedule Castes/Schedule Tribes, Women, Physically Handicapped and OBC applicants as per Govt. of India rules & regulations.

Tenure: The above position is purely contractual and initially for a period of 1 year. The continuation of the fellowship is subjected to satisfactory performance and review at the end of the year. On satisfactory performance, the tenure of the fellowship may further be extended.

B. STIPEND/ Fellowship Amount

3. STIPEND/ PENGWELL THE	
Category	Fellowship
Project Assistant	Rs.20,000/-per month with HRA (as per Govt. rules)

C. INSTRUCTIONS

The candidates should carefully read these instructions before submitting the application.

- 1. The candidate should have the experience in relevant area of the research project.
- The candidate should have experience in handling of high end research instruments.
- 3. The experienced and qualified candidates will be preferred.

Prof. Zishan Husain Khan
Principal Investigator
Dist Project Biomass Nancoompostes With Reduced Moter As The
Substitution Of Conventional Coal For Confiring Operation in Themail Power Plants
Department Of Applied Sciences And Humanites

Jamin Mala Islama, New Delhi 110035

- 4. Misrepresentation or hiding of facts, canvassing in any form shall lead to disqualification/termination. No interim enquiries will be attended by the Institute.
- 5. Application will be accepted only via e.mail (zishanhk@jmi.ac.in).
- 6. The last date for application is Jan. 06, 2026.
- 7. No TA/DA or any claim will be reimbursed/paid to candidate for attending the interview.
- The date of the interview will be intimated to the candidate by e-mail only. The candidates are instructed to mention their e-mail id/id's carefully in CV.
- D. PROCEDURE FOR APPLYING FOR THE SCHEME

The candidates fulfilling the eligibility conditions should apply via e.mail only. Please send your CV and SOP on zishanhk@jmi.ac.in

(Prof. Zishan Husain Khan) Principal Investigator

Prof. Zishan Husain Khan
Principal Investigator
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1612. 2025

(Prof. Mohd. Mudassir Husain) Head

अनुभ्य / सद्या अनुभ्युक्त विद्यान एवं मानावेकी विभाग /Deptt. of Applied Sc & Hurn इंजीनियरिंग संकाय एवं टेक, / Faculty of Engg, & Tech, जामिया मिल्लिया इस्लामिया, नई दिल्ली–990०२५ Jamia Millia Islamia, New Delhi-110025