

Central University of South Bihar

SH-7, Gaya-Panchanpur Road, P.O.: Fatehpur, District-Gaya (Bihar), Pin-824236 Website: www.cusb.ac.in

Last Date: 10 Days (from the date of Advt.)

Date-07/05/2024

(Employment Notification)

Advertisement for Project Associate-I/ Junior Research Fellow/ Junior Project Fellow under SERB, New Delhi funded project-RP-84

Advertisement for the Post of Project Associate-I/ Junior Research Fellow/ Junior Project Fellow to join the SERB-CRG sponsored project (CRG/2022/002217, RP-84, 04-Jan-23) entitled "Design and Synthesis of Biologically Privileged Scaffolds Related to Natural Products, Peptidomimetics and \(\beta \)-Lactam Antibiotic Mimics via Intramolecular Asymmetric "Hydroxyl-Directed Nitrile Oxide" Cycloaddition Reactions." The details of position and minimum qualifications are as follows:

School	School of Physical and Chemical sciences
Department	Chemistry
No. of Post and Consolidated	
Emoluments	Month+HRA for CSIR-UGC-NET/GATE qualifiers and Rs.25000/-per
	Month+HRA for other candidates without-NET/GATE (Junior Project
	Fellow)
Status of Job	Temporary for Initially 01 Year and extendable till the end of the
	project period.
Project Start Date and Duration	Start Date: 04/01/2023; Duration: 36 Months (Project Completion
	Date: 03-Jan-2026)

Essential Qualification: M. Sc. In Chemistry/ M. Sc. appearing, preferably specialization in organic chemistry having expertise and working experience with similar projects as advertised.

Desirable: Highly motivated candidates with good knowledge of organic chemistry, basic analytic techniques, data analysis and their interpretations.

Age Limit: 28 Years / Age relaxation is admissible as per SERB guidelines

Selection Procedure: Interested candidates who fulfill the above conditions may send their applications biodata/C.V, along with 250 words write up, statement of marks, experience and all testimonials to "Dr. Mahender Khatravath, Principal Investigator, Department of Chemistry, Central University of South Bihar, Gaya -824236 (India), by post or as an attachment via e-mail to mkhatravath@cusb.ac.in.

The last date of the submission of the application form is 10days from the date of Advt. at CUSB homepage

Process of selection: The selection will be made on the basis of interview. No TA/DA shall be paid to the candidates for attending the interview.

* Mode of Interview: Hybrid mode (Offline and online)

*Students may contact to the given Mail ID: mkhatravath@cusb.ac.in; Contact No. 9000725154

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Terms and conditions:

1. The post will be on a contractual basis for the duration of the project.

2. The duration of the project is for three years.

3. The appointment can be terminated with one month notice or one month salary from either side without assigning any reason.

4. No TA/DA etc. will be given to attend the interview or joining of post and candidate should make their own arrangements for the duration of the interview.

5. Qualification and experience should be from a recognized institute.

6. M.Sc Chemistry appeared students, who have applied, should produce their final certifictate during the course of the interview.

7. Merely fulfilling the essential qualification does not guarantee for the interview call and selection.

8. The selected candidate will work in the project mentioned above and on any other work that may be assigned by the Principal Investigator from time to time.

Dr. Mahender Khatravath

Project PI & Assistant Professor (Chemistry) School of Physical and Chemical Sciences CUSB, Gaya - 824236