

NOTICE

Interview for the post of Junior Research Fellow in the Department of Biotechnology

Applications are invited on plain paper along with detailed CV for one post of Junior Research Fellow in a DST-SERB sponsored project entitled “Identification of key microRNA-target modules and genes involved in the determination of grain weight and micronutrient content in Sorghum bicolor using small RNA and transcriptome profiling”.

Fellowship details:

- Tenure: 03 years or till completion of project, whichever is earlier, subject to satisfactory performance of the candidate.
- Fellowship Amount: Rs 31,000 per month plus HRA or as per rules of the funding agency

Eligibility criteria:

- Essential Qualification: M.Sc./ B.Tech/ M.Tech in Bioinformatics/ Genetics/ Biotechnology/ Molecular Biology/ Biochemistry/ Life Sciences or in any other relevant subject with at least 60% marks.
- Desirable Qualification: Research exposure in related areas of Bioinformatics, transcriptome data analysis, miRNA biology etc.

How to apply:

Interested candidates should send their detailed CV mentioning: telephone/mobile number, e-mail address, qualification details, research experience and contacts of two referees. The application should reach the undersigned by April 07, 2021 (**namrata@cuh.ac.in**). After screening of the applications, only the candidates found suitable to attend the interview will be intimated through email with further details to attend the interview.

Cancellation of fellowship: Fellowship is liable to cancellation in case of: a) misconduct, b) unsatisfactory research work, c) fellow is found ineligible later

Note

- No TA/DA will be paid to attend the interview.
- No separate letter will be issued for the interview.
- The above position is purely temporary.
- Selected candidates will not be entitled to claim for regular appointment/absorption in the Central University of Haryana.

Dr. Namrata Dhaka, PI
DST-SERB Project
Department of Biotechnology
Central University of Haryana, Mahendergarh, Haryana 123031