

For MJP Rohilkhand University Website: Date: 05.04.2021

Applications are invited on a plain paper for the one position of “**Junior Research Fellow**” purely on temporary basis for a period of two years in a project titled “**Exploring newer diatom metrics for assessing the integrity of fluvial ecosystem**” (File Number: SRG/2020/000432) sponsored by the Science & Engineering Research Board (S.E.R.B.; A Statutory Body of the Department of Science & Technology, Government of India), New Delhi. The tenure of the fellowship will be co-terminus with the scheme and the stipend payable will be Rs. 31, 000+16 % HRA per month for two years as per SERB rules.

Essential qualifications: The candidates must have M.Sc. in Botany/Plant Science/Life Sciences/Environmental Sciences/Microbiology/Biotechnology/ Biochemistry/ Life Sciences (with minimum of 55% for general and OBC, and 50% for SC and ST at PG level), and have qualified NET or GATE.

Desirable qualification: Candidate having research experience (in the form of published papers) in the area of algal biology will be preferred.

Age Limit: The upper age limit shall be 35 years (relaxable up to 5 years in the case of candidates belonging to ST/SC/PH/OBC and females).

Send an email to Dr. Lalit Kumar Pandey, Dept. of Plant Science, MJP Rohilkhand University, Bareilly at lalitplantscience@gmail.com with complete biodata along with self-attested photocopies of mark-sheets, certificates and supportive documents (details of previous research work experience if any) (in one pdf) within 15 days of publication of this advertisement. Only shortlisted candidates will be called for online/offline interview and informed through email only.

No TA/DA will be paid for attending the interview.



(Dr. Lalit Kumar Pandey)
Principal investigator
SERB-SRG Project, File Number: SRG/2020/000432
Department of Plant Science,
MJP Rohilkhand University
Bareilly-243006
Email: lalitplantscience@gmail.com