



**Department of Environmental Biotechnology
School of Environmental Sciences
Bharathidasan University
Tiruchirappalli – 620024.**

Applications are invited in the prescribed format for **Indian Council of Medical Research (ICMR)** funded Research Project entitled, “**Elucidation of the underlying mechanism of adipose tissue browning driven polycystic ovarian syndrome recovery**”.

Post details are given below:

S. No	Particulars	Requirements
1	Name of the Post	Junior Research Fellow (JRF) / Research Assistant. (RA)
2	No. of Vacancy	One
3	Stipend	Rs. 31,000/- + 16% HRA p.m.
4	Essential Qualification	Master's degree in Environmental Sciences / Environmental Biotechnology / Life Sciences / Biotechnology / Biomedical Science or relevant degree Candidate who has qualified with NET / GATE / ICMR / DBT / UGC-CSIR will be preferred
5	Desirable	Candidates with experience in handling qPCR and cell culture will be preferred
6	Age Limit*	Upper age 35 years
7	Duration	3 years

* 5 years relaxation for SC/ST/OBC/Female candidates as per Government of India rules

Note: In the case of other candidates who has not qualified with NET or other National level examinations, the designation will be Research Assistant with the consolidated emolument of Rs. 31,000/- per month.

Instructions

1. Selected candidates will be appointed purely on temporary basis initially for one year that may be extended based on the performance
2. Qualification/degree should be from a reputed Institution/University
3. Candidate should have knowledge of computer like MS Word, MS Excel, and Microsoft PPT etc.
4. Mere fulfilling the essential qualification/experience does not guarantee for selection
5. Appointing authority has the right to accept/reject any application without assigning any reason and no correspondence in this matter will be entertained
6. Please give the details of two responsible persons of your locality or two references to whom you are known
7. Selected candidates will have to produce original documents of their qualification, age & experience before joining. If the same are not found correct, their selection will be cancelled immediately.
8. Only those fulfilling the above criteria need to apply.
9. Selection of suitable candidates will be made based on qualifications, academic career, technical skill and experience (qPCR, Cell Culture), performance in the selection interview and the need of the project.
10. Applications will be screened and candidates whose fulfill the criteria will be shortlisted for interview
11. Only selected candidate will be communicated and no other communication in this regard will be entertained.
12. Date, time and mode of interview will be communicated later.

Interested eligible candidates can send their resume (indicating name, date of birth/age, address, essential / technical / professional qualifications experiences and research work) along with the scanned copies of the educational qualification to the undersigned E - mail ID and submit their application through mail IDs provided below on or before **09/05/2021 (before 05.00pm)**.

achiramans@bdu.ac.in; achiramans@gmail.com

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