



Pondicherry University
Department of Biochemistry and Molecular Biology
Advertisement

**Recruitment of Junior Research Fellow (JRF)/Project Fellow in the DST-SERB, India
Funded Research Project at the Department of Biochemistry and Molecular Biology,
Pondicherry University.**

1. Title of the project : Yeast model to study the role of Astaxanthin in protecting oxidative DNA damage to alleviate age associated diseases in human
2. Principal Investigator : Dr. Madhu Dyavaiah, Assistant Professor Department of Biochemistry and Molecular Biology, Pondicherry University
3. Duration of the project : 1(One) Year
4. Position available : 1(One) Junior Research Fellow (JRF)/ Project Fellow.
5. Fellowship : As per DST-SERB India guidelines
6. Qualifications : M.Sc. in Biochemistry/Biotechnology/Microbiology/ any other branch of Life Sciences with minimum of 55% marks Or equivalent aggregate CGPA.

Desirable: NET (UGC-CSIR) qualification for JRF position, Research experience in Microbiology and Molecular Biology techniques.

Application form introducing yourself with latest updated biodata with a photograph, Email and mobile number, Copy of necessary educational and experience certificates, Name and contact address of two referees. List of SCI indexed publications if any. Application may be sent by Email to madhud14@gmail.com (Soft copy only and no hard copy will be accepted). Last date for receipt of application is **30th of September 2020**. Shortlisted candidates will be informed by Email only. Selected candidates should be ready to join the project immediately.

For further details, please contact the undersigned: Dr. Madhu Dyavaiah, Assistant Professor and Principal Investigator, Department of Biochemistry and Molecular Biology Pondicherry University, RV Nagar, Kalapet, Puducherry-605 014, Phone:+918903480168, Email:madhud14@yahoo.co.in.

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