



UNIVERSITY OF MADRAS
CENTER OF ADVANCED STUDY
IN

CRYSTALLOGRAPHY AND BIOPHYSICS
Guindy Campus, Chennai 600 025, India

Phone: 91(44) 2220 2778/76

Email: preethiragu@gmail.com/preethiragu@unom.ac.in

Dr. Preethi Ragunathan
Assistant Professor
Principal Investigator

18-06-21

ADVERTISEMENT

Applications are invited for the post of one **Project Fellow** for a period of three years to work in a project funded by Tamil Nadu State Council for Higher Education (TANSCHÉ), Chennai under the supervision of **Dr. Preethi Ragunathan** at the CAS in Crystallography & Biophysics, University of Madras.

Position	Project Fellow
No of Posts	One
Title of project	Structure characterization and engineering of plastic degrading enzyme cutinase for environmental applications
Emoluments	Rs.10,000 (consolidated)
Duration	3 years
Qualifications	M.Sc. in Biophysics/ Biochemistry/ Biotechnology/ Microbiology/ Molecular biology/ M.Tech – Biotechnology/Genetic Engineering
Desirable	Experience in cloning, recombinant protein expression and purification
Last date for receiving applications	5 TH July, 2021

Interested candidates possessing the above mentioned qualifications email their bio-data (merged with necessary degree certificates as a single PDF) to preethiragu@gmail.com or preethiragu@unom.ac.in on or before **5th July, 2021**. Short-listed candidates will be called for an interview. No TA/DA will be provided for the interview.



preethi
Dr. PREETHI RAGUNATHAN
Assistant Professor
CAS in Crystallography & Biophysics
University of Madras
Guindy Campus, Chennai - 600 025

FORWARDED
[Signature]
Professor and Head
CAS in Crystallography & Biophysics
University of Madras