



THAPAR UNIVERSITY, PATIALA
School of Chemistry and Biochemistry

ADVERTISEMENT

Applications are invited for the position of One Junior Research Fellow (JRF) for the BRNS Project on “**Strain improvement of *Aspergillus* sp. (RBD01) for enhanced transesterification of waste-cooking and non-edible oils using induced mutation using gamma radiation**”.

Duration: 6 months

Essential Qualification/Eligibility:

- M.Sc (Life Sciences/Environmental Sciences) or M.Tech (Biotechnology/Environmental Sciences)
- 60% marks/CGPA 7.5 or above both at Graduate and Post-graduate levels

Fellowship:

1. M.Sc/M.Tech: Rs. 18,000/- per month + HRA

The candidates interested to apply for the above position should submit their detailed biodata by Email/post with mention of (a) the percentage/CGPA obtained at graduate and post-graduate level, (b) information on NET/GATE qualification; (c) the information on the dissertation/project work carried out (if any), and (d) contact Number and Email ID.

The biodata should be addressed to:

Dr. Ranjana Prakash
Associate Professor
School of Chemistry and Biochemistry
Thapar University
Patiala – 147004
Email: rprakash@thapar.edu (Subject: BRNS-JRF Position)

...and should reach the above address latest by **25 October 2014**.