



Recruitment of Junior Research Fellow in Faculty of Biomedical Sciences and Technology, SRIHER (DU), Chennai.

DBT Funded Research Project

Project ID: BT/PR44553/MED/30/2391/2021

Applications are invited for the post of **Junior Research Fellow** position in a DBT funded project *titles* “**Role Of Tumor Derived Heme In Cancer Progression**” at the Department of Human Genetics, Faculty of Biomedical Sciences and Technology, SRIHER (DU), Chennai, Tamil Nadu. The selected candidate will be encouraged to register for the Ph.D. according to SRIHER (DU) University rules. The requisite qualifications & experience etc., are given below.

Project Title	Role Of Tumor Derived Heme In Cancer Progression
Funding Agency	Department of Biotechnology (DBT)
Position	Junior Research Fellow (one position only)
Salary	37000 +HRA. for CSIR-NET/UGC-NET/GATE/ICAR-JRF or NET/DBT-JRF, CUET/CUCET for Ph.D. or any other equivalent National Level examinations.
Duration of project	Three years or till end of project
Essential Educational qualifications	MSc in Biotechnology/Microbiology/Biochemistry/ Botany/Zoology/Environmental Science/ Life Sciences or any other equivalent disciplines with a minimum 55% mark or CGPA.
Desirable qualifications and experience	Prior hands-on experience in mammalian cell culture, gene knockdown assays, immunohistochemistry and scientific writing. Commitment towards a PhD degree Age limit is 28 years
Job profile	<ol style="list-style-type: none">1. Conduct in vitro and ex vivo cell culture assays2. Collect and curate clinical samples3. Design and perform genetic knockdown experiments4. Writing progress reports and manuscripts

Interested candidates can send their CV via email to principal investigator **Dr. Rajesh Kumar Gandhirajan**, on email id (rajesh.gandhirajan@sriramachandra.edu.in Mob. 7200245971) on or before 15th August 2024. Please write “Application for Junior research fellow” in the subject line of the email. The shortlisted candidates will be contacted for the physical interview.