



Indian Institute of Technology Jodhpur

Office of Research and Development

Advt. No.: IITJ/R&D/2020-21/22

12 October 2020

Project Recruitment

Applications are invited from the citizen of India for filling up the following temporary position in the Sponsored Research Project at this Institute. The position is purely temporary, initially for a period of 01 Year, and extendable but co-terminus with the duration of the project, on contractual basis with consolidated pay. The requisite qualification, experience and others details are given below:

1.	Project No.	S/SERB/SUG/20190059
2.	Project Title	Multimodal Approach for Repairing of Brain Damage: Small Molecule Mediated Neurogenesis from Stem Cells and Transplantation of Regenerated Neurons through Novel Scaffolds
3.	Name of the Project Investigator	Prof. Surajit Ghosh
4.	Duration for initial appointment	01 Year
5.	Name of the Post	Research Associate-I
6.	Post	01
7.	Consolidate Pay	47,000/- +HRA
8.	Minimum Qualification and Experience	<p><u>Eligibility:</u></p> <ul style="list-style-type: none">• Ph.D. degree in Biology / Biotechnology / Biochemistry / Microbiology or other allied subjects with good publication record.• Candidate should have hands on expertise in mammalian cell culture, cell based assay and blotting techniques, molecular biology techniques including gene cloning, site directed mutagenesis, and recombinant protein purification.• Candidate is expected to have excellent verbal and oral communication skills, previous experience of writing research proposals and papers.• Prior experience of laboratory managerial activities including inventory maintenance, purchase and record keeping, organizing meetings and preparation of MOM, maintenance of lab equipments, preparation of SOP and progress reports in a strict dead line oriented manner. <p><u>Desirable :</u></p> <ul style="list-style-type: none">• At least one year of post Ph.D. research experience.• Hands on experience in fluorescence microscopy, <i>in silico</i>, biophysical and biochemical characterization of protein and/or protein-DNA complexes

The candidates possessing the requisite qualification and experience should apply through the ONLINE process up to **26 October 2020**. The candidates are advised to send a soft copy of the application with all relevant documents to office_rnd@iitj.ac.in (*Please mention the advertisement number in the subject line of the email*). *No need to send a hard copy.*

dGeneral Instructions to Applicant(s)

1.	The post(s) is purely temporary and contractual for a period of 01 Year, and extension based on satisfactory performance, but co-terminus with the duration of the project
2.	Application which is incomplete, not in prescribed format, without photograph or unsigned will be summarily rejected.
3.	Certificate in support of experience should be in proper format i.e. it should be on the organizations letter head, bear the date of issue, specific period of work, name and designation of the issuing authority along with his signature.
4.	The Institute reserves the right to: (a) conduct written/trade tests for such posts wherever if the circumstances so warrant (b) not filling any of the advertised positions (c) fill consequential vacancies arising at the time of interview from available candidates. The number of positions is thus open to change.
5.	The Institute shall verify the antecedents or documents submitted by a candidate at the time of appointment or during the tenure of the service. In case, it is detected that the documents submitted by the candidates are fake or the candidate has a clandestine antecedents/background and has suppressed the said information, then his/her services shall be terminated.
6.	No TA/DA shall be paid to the candidates for attending the interview.
7.	No correspondence will be entertained from candidates regarding interview and reasons for not being called for interview.
8.	Canvassing in any form will be a disqualification.
9.	No interim correspondence will be entertained.
10.	No need to send hard copy.

Officer In-charge
Research & Development