



Indian Institute of Technology (Indian School of Mines), Dhanbad
The Office of Dean, Research & Development

Sanction No and Date: EMR/2017/002533 dated 20 th June 2019	IIT (ISM) Project No. DST(SERB) (237)/2019- 2020/661/CHEMISTRY	Date 26 th Nov 2021
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SRF position under DST-SERB Sponsored Project

Applications are invited under the sponsored project. The details of the project are as under:

Position	Senior Research Fellow (SRF)
Number of Position (s)	One
Title of The Project	Identification and <i>in vivo</i> validation of c-Jun-N Terminal Kinase 3 (JNK-3) inhibitors as novel therapeutics for neurodegenerative diseases
Principal Investigator	Dr. Parthasarathi Das Associate Professor Department of Chemistry, Indian Institute of Technology (ISM) Dhanbad-826004 E-mail: partha@iitism.ac.in Mobile: 9419227993
Tenure of Project	One Year
Job Description (in maximum of 100 words)	Synthesis of organic molecules for Biological Studies
Essential Qualification	M.Sc in Chemistry with more than 60% marks or equivalent CGPA/OGPA in Master Degree Desirable: NET/GATE Qualified
Desirable Qualification	2-4 year research experience in Organic/Organometallic Chemistry
Age and Relaxation (if any)	The upper age limit will be 32 years at the time of appointment. A relaxation in upper age limit will be given to SC/ST/OBC (Non-Creamy layer)/ Female candidates as per GOI/DST rules.
Fellowship	Rs 35,000/Month
Last Date & Time	15th December 2021 (6.00PM)
Shortlisted candidates will be informed on the date of interview. Mere possession of minimum qualification does not guarantee an invitation to the interview. Candidates will be short listed based on their merit and as per the requirement of the project. No TA/DA will be paid to attend the interview. The interview will be online mode. Interested candidates are requested to send the detailed CV and copy of all degree certificates to Prof. Parthasarathi Das (partha@iitism.ac.in) . Last date: 15th December 2021 (6.00 PM)	


(Signature of PI)