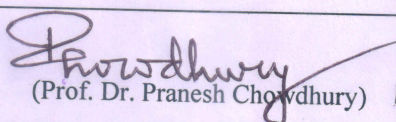


**ADVERTISEMENT FOR THE POST OF JRF (ONE) UNDER CSIR-SPONSORED PROJECT
DEPARTMENT OF CHEMISTRY, SIKSHA-BHAVANA (INSTITUTE OF SCIENCE)
VISVA-BHARATI, SANTINIKETAN**

Date: 11.08.2023

Applications are invited from interested and motivated candidates for the post of Junior Research Fellow (JRF) in a time-bound research project for a temporary period, purely on a contractual basis, as per the following details.

Position	Junior Research Fellow (JRF)
Number of vacancies	One (01)
Project Title	Dye-conjugated colour-tunable fluorescent polymers: Designed synthesis and understanding for optical sensors, molecular logic gates and light-emitting devices
Department	Department of Chemistry, Siksha-Bhavana (Institute of Science), Viava-Bharati University, Santiniketan-731235, West-Bengal, India
Project Tenure	Maximum 36 months
Job description	Research work based on sanctioned project (in the laboratory of the Principal Investigator) under the direct supervision of P.I.
Essential Qualifications	Applicants with M.Sc. (preferably with Polymer/Inorganic/Physical/ Organic Chemistry specialization) with at least 55% Marks must have to be qualified for either CSIR-UGC National Eligibility Test (NET) under i) JRF and ii) Lectureship (NET) categories or GATE (with validity)
Age Limit	28 years
Age relaxation	The upper age limit is relaxable up to 5 years in the case of candidates belonging to scheduled castes/tribes/OBC, women and physically disabled candidates
Fellowship	Rs.31,000/- per month for 1st and 2nd year + admissible HRA and Rs.35,000/- per month for 3rd year + admissible HRA
Applications and Address for Communications	Interested candidates may send their applications, both in hard and soft copies, on plain paper along with their CV and self-attested copies of the certificates/mark sheets to Professor Pranesh Chowdhury, The Principal Investigator (CSIR-Sponsored Project), Department of Chemistry, Visva- Bharati, Santiniketan – 731 235, West Bengal, within 14 days from the date of publication of this advertisement.


(Prof. Dr. Pranesh Chowdhury) 11.08.2023

Principal Investigator (PI), CSIR-sponsored Major Project

Department of Chemistry, Siksha-Bhavana (Institute of Science)

Visva-Bharati (a Central University), Santiniketan-731235 West Bengal

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