Advertisement for engagement of JRF/Project Assistant in the Department of Chemistry for WBDST funded Research & Development Project entitled “Fluorescence probing of relaxation dynamics at interfaces and their role in biomolecular recognition”

Applications are invited from NET(JRF/or LS)/SET/SLET qualified candidates having M.Sc degree in to work as a JRF in the above mentioned project under the supervision of Dr. Ranjan Das, Professor, Department of Chemistry. GATE qualified candidates are also eligible to apply but their registration for Ph.D. degree would be subject to their qualifying in the NET/or SET examination. Eligible candidates are requested to send hardcopy of their bio-data along with self-attested copies of relevant testimonials and marksheets to the undersigned by 31st August, 2018.

Tenure of the project: 3 years

Fellowship: As per the existing guidelines of the Department of Science & Technology, Government of West Bengal.

Dr. Ranjan Das  
Professor  
Department of Chemistry  
West Bengal State University  
Barasat, North 24-Parganas  
Kolkata-700126

N.B. Eligible candidates are also encouraged to send softcopy of their CV by e-mail to ranjan.das68@gmail.com.