NOTICE

A Walk-in-interview will be held in the Chemistry Computer Laboratory, UG Science building, Jadavpur University, Kolkata – 700 032 on 29th November, 2010 (Monday) between 3-00 P.M. and 4-00 P.M. for the recruitment of one post of JRF/SRF/RA in the CSIR sponsored Research Scheme entitled, “QUANTUM MECHANICAL STUDIES OF THE ELECTRONIC STATES OF INTRAGROUP 14 DIATOMIC MOLECULES IONS CONTAINING TIN AND LEAD” under the supervision of Prof. Dr. Kalyan Kumar Das, Principal Investigator of the scheme, Physical Chemistry Section, Department of Chemistry, J.U. as per details below:

Number of Posts : JRF/SRF/RA ........ 1(One).

Qualification : For JRF : M.Sc. in Chemistry (Physical)/ Physics with minimum 55% marks and NET/GATE is essential.
For SRF : M.Sc. in Chemistry/Physics with two years research experience in Quantum Chemistry (one publication) and NET/GATE qualified.
For R.A. : Ph.D. degree in Chemistry/Physics.

(Relaxable up to 5 years in case of SC/ST/OBC/Physically disabled and Women candidates.)

Value : For J.R.F. : Rs.12,000/= p.m. with admissible Allowances.
For S.R.F. : Rs.14,000/= p.m. with admissible Allowances.
For R.A. : Rs.16,000/= p.m. with admissible Allowances.

Duration : 3 years or termination of the Scheme whichever is earlier.

Interested candidates may appear in person directly in the interview with application on prescribed forms (priced Rs.50/-) to be obtained from the Information Section of this University. Original as well as attested copies of Certificates, Mark sheets and Testimonials are to be produced at the time of interview. No TA/DA is admissible.

REGISTRAR