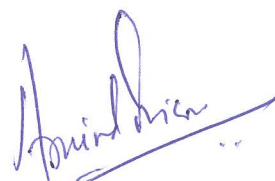


BANARAS HINDU UNIVERSITY
DEPARTMENT OF CHEMISTRY
FACULTY OF SCIENCE

Advertisement for the post of RA/SRF/JRF

Project Code: P-25/325. Date: December 15, 2012

Applications are invited for the post of RA/SRF/JRF in a CSIR, New Delhi sponsored research project (Project Code: P-25/325) entitled “**Design, synthesis and optoelectronic properties of some organic molecular scaffolds/materials**” sanctioned up to three years, July 2011 - 2014. The post is temporary and co-terminus with the project. Minimum educational Qualifications, age limit (age relaxation for SC/ST/Physically Handicapped/Female candidates) and fellowships are as per guidelines of CSIR, New Delhi. Minimum qualifications for JRF; M.Sc. (Chemistry, Organic Chemistry) with 55% marks, qualified NET/GATE. For SRF: M.Sc. (Chemistry, Organic Chemistry) with 55% marks, qualified NET/GATE along with two years of research experience and publications in related area. For RA: Ph.D. (submitted/awarded) with good publications in related area. Application on Plain paper giving complete Bio-data including qualification, research experience and correspondence address (name of father and mother, telephone/mobile no. and e-mail address) along with attested copies of mark-sheets, certificates, publications should reach within 21 days of the advertisement to the P.I., **Dr. Arvind Misra Department of Chemistry, Faculty of Science, Banaras Hindu University, Varanasi- 221 005**. Candidates qualifying eligibility shall be informed by email/telephonically/post to attend the interview. No TA/DA will be paid if called for interview.



Arvind Misra

PI
Dr. Arvind Misra
Project No. 01(2455)/11-FMR-II, Dt. 16.05.2011
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