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February 08, 2018

Advertisement for Junior Research Fellow (JRF)

Applications are invited from Science (Chemistry) candidates to work as a JRF in a collaborative research project of K. C. College, Mumbai with Bhabha Atomic Research Centre (BARC), Mumbai. The candidate will work in the Project entitled "Utilization of Nuclear Analytical Techniques for Forensic Applications", which has been sanctioned by UGC-DAE Consortium for Scientific Research, Mumbai Centre at BARC, Trombay, Mumbai.

After initial training, the candidate will be permitted to pursue Ph.D. in Chemistry course in University of Mumbai under the guidance of Dr. Hemlata K. Bagla, I/c Principal and Head, Dept. of Chemistry and Head, Dept. of Nuclear & Radiochemistry, K.C. College, Mumbai.

Qualification, Eligibility and Application

- Science students with First Class M.Sc. (Chemistry)/ 2nd Class M.Sc. (Chemistry) with a minimum of 55% marks
- CSIR-UGC joint examination (NET) qualified JRF. As the UGC-DAE CSR project does not have provision for student fellowship at present, the fellowship/stipend of the candidate will be obtained from CSIR-UGC (NET) grant based on rules and regulations of CSIR-UGC and eligibility of the NET qualified candidate.
- Candidates having experience in "Forensic related studies/research" will be given preference.
- Application should contain complete Curriculum Vitae (Biodata, correspondence address, email and contact number, academic records and work experience, if any, and CSIR-UGC NET selection details/certificate). Kindly submit copies of certificates of 10th Standard, B.Sc and M.Sc.

Last Date of receiving application is February 25, 2018.

The Applications (soft copy by email and hard copy by Post) are required to be submitted to "The Principal Investigator, Dr. Hemlata K. Bagla", at "The Principal's Office, 1st Floor, K. C. College, Churchgate, Mumbai - 400020" in an envelope marked "UGC-DAE-CSR Project - Forensic"

Contact No: 022-66981000

Email: hemabagla@gmail.com



Dr. Hemlata K. Bagla

I/c Principal,

Associate Professor & Head, Dept. of Chemistry,

Head, Dept. of Nuclear & Radiochemistry