INTERDISCIPLINARY BIOTECHNOLOGY UNIT
ALIGARH MUSLIM UNIVERSITY, ALIGARH-202 002 (INDIA)

Ph: 0091-571-2720388
Fax: 0091-571-2721776
E-mail: btisamu@gmail.com

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Applications are invited for the JRF/SRF at fixed salary as per the rule of ICMR in the project (AMR/5/2011-ECD-I) entitled “Designing inhibitors against NDM-1: Putative drug candidates against multi drug resistant bacterial strains of infectious diseases” sanctioned by the ICMR, Government of India. Candidates, having M.Sc. degree in Bioinformatics/ Biotechnology with at least two years experience in Bioinformatics and computational biology for SRF, are invited for the submission of their applications which should reach to the undersigned before July 5, 2015. CSIR/NET/GATE qualified students will be preferred. Incomplete applications or those received late shall not be entertained.

Applicants fulfilling the qualifications should be informed for the date of interview when the selection committee would be scheduled. No TA/DA will be paid for outstation candidates (Any change in the schedule will be notified).

For JRF no experience is required.

Prof. Asad U Khan
Principal Investigator,
ICMR, Scheme

Prof. Asad U. Khan
Interdisciplinary Biotechnology Unit
A.M.U., Aligarh

Copy to

1) Coordinator, IBU, AMU, Aligarh
2) Chairman, Dept. of Biochemistry, F/o Life Sciences, AMU.
3) Chairman, Dept. of Biochemistry, F/o Medicine, AMU.
4) Chairman, Dept. of Microbiology, F/o Agriculture Sciences, AMU
5) Head, School of Biotechnology, BHU, Varanasi, 221005.
6) Head, Dept. of Biosciences, Jamia Millia Islamia, New Delhi.
7) Head, Dept. of Biochemistry, Delhi University.
8) Head, School of Life Science, JNU, New Delhi.
9) Coordinator, Dept. of Biotechnology, JNU, New Delhi.