



Ref: MU/Biophy/ 566 /

Date: 30/01/2012

**UNIVERSITY OF MUMBAI  
&  
HAFFKINE INSTITUTE, MUMBAI**

**Advertisement for Post of Two JRF**

University Department of Biophysics, University of Mumbai, Mumbai and Haffkine Institute , Mumbai are inviting applications from highly motivated, enthusiastic students for two JRF positions under collaborative research project. “*In vitro* assays of snake venoms under metallic nanoparticle environment”

**Duration of Project:** 3 Years. This is a temporary position co-terminating with the Project. Also, in case of unsatisfactory performance, appointment can be terminated at any time.

**Essential Qualifications:**

- Post graduate degree in Biophysics/ Biochemistry/ Biotechnology/ Life Sciences/ Applied Biology with minimum 55% marks.
- UGC-CSIR NET JRF / ICMR JRF/ DBT/DST JRF/ DST INSPIRE OR any other Scientific examination who provide research fellowships that candidates can apply.
- If the candidates do not have above JRF qualification, he/she may be given stipend Rs 8000/- month subject to registration for Ph. D in Biophysics University of Mumbai and to fulfill the essential criteria of Ph. D of University of Mumbai./ stipend Rs 3000/ month by Haffkine Institute.

**Desirable qualifications:** Research experience molecular biology, bioinformatics.

**Job Requirements:** Candidate is required to conduct experiments in the Department of Biophysics, University of Mumbai and Department of Snake Farm, Haffkine Institute, Parel Mumbai.

Eligible Candidates may apply for the said post with complete bio-data and supporting documents on the following address. The application by post must reach the undersigned within 30 days of the date of advertisements. Letter for the interview will be issued later. No TA/DA will be paid for attending the interview.

**Dr P M Dongre**  
Head, Department of Biophysics  
University of Mumbai

**Dr Abhay Chowdhary**  
Director  
Haffkine Institute, Parel, Mumbai -12

Vidyanagari, Santacruz (E), Kalina , Mumbai-98