

ADVERTISEMENT FOR POSITIONS IN THE INDO-RUSSIAN RESEARCH PROJECT

Applications for the following posts are invited from eligible candidates for the Indo-Russian adhoc research project entitled "**Development of quantum dots based nano-biosensors for detection of circulating cell-free miRNAs in environmental associated lung carcinogenesis**" under the supervision of Dr. Pradyumna Kumar Mishra, ICMR-National Institute for Research in Environmental Health, Bhopal. The applications in prescribed format (downloadable from www.nireh.org) along with relevant documents should be submitted up to **30th August 2017**. List of candidates shortlisted for interview/written test along with date and venue of the interview/written test will be displayed on website of ICMR-NIREH, Bhopal in due course of time. The candidates without essential qualifications/experience, applications not submitted in prescribed format and applications submitted by e-mail will not be entertained. Candidates for interview/written test will be shortlisted on merit and mere fulfillment of essential qualification does not confer the right to the applicant to be called for interview/written test.

S. No.	Position	Emoluments	No. of Posts	Qualifications	Maximum Age
1.	Senior Research Fellow (SRF)	28,000 pm (HRA as admissible)	01	<u>Essential:</u> Masters degree in life sciences with NET or equivalent examination and 02 years research experience. <u>Desirable:</u> Working experience of molecular biology techniques relevant to cancer research with tract record of co-authored publications in indexed journals.	35 years
2.	Junior Research Fellow (JRF)	25,000 pm (HRA as admissible)	01	<u>Essential:</u> Masters degree in life sciences having qualified ICMR-JRF examination only.	30 years

Application in prescribed format should be sent by speed/registered post to:

Principal Investigator
Indo-Russian Research Project
C/o **Director**
ICMR-National Institute for Research in Environmental Health
Kamla Nehru Hospital Building
Gandhi Medical College Campus
Bhopal - 462 001, Madhya Pradesh, India