

University of Hyderabad
School of Life Sciences
Department of Biotechnology and Bioinformatics

Date.14.12.2015

Applications are invited from the eligible candidates (Indian nationals only) on a plain paper for **one** JRF positions in the research project entitled “**Programming protective humoral responses with novel vaccine formulations against Dengue Virus**” Sponsored by Department of Biotechnology (DBT).

Name and No. of the Positions	One Junior Research Fellow (JRF)
Essential Qualifications	M. Sc. in Life Sciences/Bioinformatics/ or M. Tech in Bioinformatics with a minimum of 60% marks and with CSIR-UGC JRF/NET or valid GATE score are preferred.
Desirable	Candidates should have six months to one year hands on experience in molecular biology techniques like gene cloning, protein expression and purification, hands on various nano-formulations for drug/vaccine delivery, immunological assays including animal handling, immunizations, T cells and B cell assays or Candidate should have strong background in Bioinformatics and computational Biology, good programming skill particularly proficiency in R/PERL/PYTHON. Candidates interested in above position <i>should send a one page statement</i> clearly explaining how their skills are relevant to the above said position. The candidates should also enclose detailed CV and the name/Email IDs of three references.
Fellowship	Rs. 16,000 p.m. + 30% H.R.A. for the first two years (Revised DBT fellowship guidelines maybe applicable)
Duration	The appointment will be on temporary basis for a period of one year. Based on performance, the appointment could be extended till the end of project.

a) Applicants should note that the appointments to be made are purely temporary and there is no right for claiming for any regular appointment in the University.

b) Interested candidates may submit their bio data (including their e-mails and mobile no.) with the attested copies of certificates in support of all information furnished. All credentials will be verified. Short listed candidates who fit into the objectives of the project would be called for a personal interview at School of Life Sciences, University of Hyderabad, Near Gachibowli, Hyderabad 500 046. Interview dates will be intimated via e-mail at a later time point. No TA/DA would be paid for attending the interview or at the time of joining the post.

c) **Last date for receipt of applications is on or before 30.12.2015**

d) Submit your application (hardcopy) in a closed envelope to the undersigned at this address: **Dr.Nooruddin Khan, Room S-66B, Department of Biotechnology and Bioinformatics, School of Life Sciences, University of Hyderabad, Gachibowli, Hyderabad 500 046. Phone no# 04023134590; or E mail: nklabsls@gmail.com**

(PI: Dr. Nooruddin Khan)

Dr. NOORUDDIN KHAN
ASSISTANT PROFESSOR
Department of Biotechnology
and Bioinformatics
School of Life sciences
University of Hyderabad
Hyderabad - 500 046, India.

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