



Cluster Innovation Centre (CIC)
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University of Delhi, Delhi – 110 007

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22-01-2025

Application for JRF position in DBT funded project

Applications are invited for one JRF position (for three years and coterminous with the project) to work on the DBT funded project entitled “Exploring novel antimicrobial peptides (AMPs) from canonical histones, histone variants and archaeal histones” at Cluster Innovation Centre, University of Delhi.

Qualification: M.SC or equivalent with first division in any branch of Life Sciences/ Biological Sciences with NET-JRF/LS/GATE/DBT/ICMR or any equivalent national level qualification as per rules of University of Delhi.

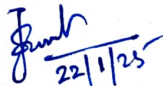
Salary/Fellowship: As per rules of DBT and University of Delhi

Candidates with experience in Bioinformatics tools such as modelling/docking/ MD simulation will be given preference

Interested candidates may send their resume/bio-data including contact details and photocopies of mark sheets and other relevant documents by e-mail to Dr Jogeswar Satchidananda Purohit, Principal Investigator, Cluster Innovation Centre, University of Delhi, Delhi-110007 (jspurohit@cic.du.ac.in) before **February 12, 2025** or 21 days of publication of this advertisement in the University Website, whichever is later.

Eligible candidates will be called for interview for which no TA/DA will be provided.

Contact for sending resume/biodata: jspurohit@cic.du.ac.in


22/1/25

Dr. Jogeswar S Purohit

(Principal Investigator)

DBT- funded Project

of this advertisement in the University Website whichever is later