



**Cluster Innovation Centre (CIC)**  
Rugby Sevens Building, University Stadium  
University of Delhi, Delhi – 110 007

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**Advertisement for the post of JRF in the ICMR AD-HOC GRANT,  
CLUSTER INNOVATION CENTRE**

Applications are invited for **one JRF position** (for three years and coterminous with the project) to work on the **ICMR-Adhoc Project** entitled "Evaluation of Age-linked Chromatin Modifications in Mice Sperm: an approach to study sperm quality and fertility" under Dr. Jogeswar S. Purohit.

**Qualification:** M.Sc. with first division in any branch of Life Sciences with NET-LS/JRF/GATE/DBT/ICMR or any national level qualifications, as per the rules of University of Delhi.

Students with experience in Molecular Biology/Chromatin Biology/Animal reproduction and experience in handling mice will be given preference.

Interested candidates may send their resume including contact details and scanned copies of their relevant certificates by e mail to ([jspurohit@ducic.ac.in](mailto:jspurohit@ducic.ac.in)), and [molecularandsystemsbiology@gmail.com](mailto:molecularandsystemsbiology@gmail.com), Dr. Jogeswar S Purohit, Principal Investigator of the project, Cluster Innovation Centre, University of Delhi, Delhi-110007 before **July 28, 2021** or **21 days of publication** of this advertisement on the University Website, whichever is later. Eligible candidates may be called for interview, subject to following the guidelines of Covid-19, by the University.

  
Principal Investigator  
ICMR Adhoc Project  
Evaluation of Age-linked Chromatin  
Modifications in Mice Sperm  
Fertility  
Dr. Jogeswar S. Purohit  
(Principal Investigator)  
ICMR-Adhoc research project  
&  
Assistant Professor  
Cluster Innovation Centre