

**Advertisement for the post of JRF in DST SERB funded project, Cluster Innovation
Centre**

Applications are invited for one JRF position (for three years and coterminous with the project) to work on the DST-SERB funded project entitled “Characterization of the H3 specific protease (H3ase) activity of the chicken liver glutamate dehydrogenase (GDH)” (EMR/2016/002571/AS).

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

Students with experience in Molecular Biology/Chromatin Biology 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@ducic.ac.in) **before August 12, 2017 or 25 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.

Dr. Jogeswar S Purohit
(Principal Investigator)
DST-SERB funded Project & Assistant Professor
Cluster Innovation Centre