

**School of Biotechnology, Jawaharlal Nehru University  
New Delhi – 110067**

Applications are invited from sincere, motivated and hardworking individuals for a post in ICMR, India funded Project entitled: "**Targeting ubiquitin ligases regulating DNA replication to prevent oncogenesis**". The selected candidate will be appointed purely on temporary basis.

**Position (1 position only): SRF**

**Qualifications & Experience:** Candidate must have a consistently good academic record and must have qualified NET/GATE. A minimum of 2 years work experience.

**Academic Background:** M.Sc. in life sciences / Biotechnology / or any biological sciences with a good academic record and experimental research experience.

**Desirable:** The candidate should have hands-on laboratory experience

**Salary:** (As per the norms of the university and funding agency).

Interested candidates need to send an application along with CV through email to the PI with the name of the project mentioned in the subject. Name, address, contact number and email address of at least one referee must be enclosed with the application.

The last date for the application is **11th November 2022**.

Prof. Sandeep Saxena  
School of Biotechnology  
Jawaharlal Nehru University  
New Delhi -110067  
sandeepsaxena@jnu.ac.in

**Note:** 1. only shortlisted candidates will be communicated to appear for the interview at SBT, JNU and no other communications in this regard will be entertained.  
2. No TA/DA will be paid for appearing in interview.

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Applications are invited from sincere, motivated and hardworking individuals for a post in ICMR, India funded Project entitled: "**Utilization of Sendai virus-derived proteoliposomes to deliver the UGT1A1 gene by editing with CRISPR/Cas9 in rat hepatocytes**". The selected candidate will be appointed purely on temporary basis.

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**Position: Lab Assistant (1)**

**Qualifications & Experience:** Person must have the sense of handling lab chemicals.

**Salary:** (As per the norms of the university and funding agency).

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