

**Special Centre for Molecular Medicine
Jawaharlal Nehru University
New Delhi-110067**

Applications are invited for the following purely temporary posts in the DST-SERB-CRG sponsored project entitled “**Characterizing the oncogenic role of TET3 and associated epigenetic marks 5-Hydroxymethylcytosine in gene regulation and pathogenesis of acute myeloid leukemia**”

Position: Junior Research Fellow (One), Rs.31000/- +HRA

Essential Qualification: Masters degree in Biological Sciences/ LifeSciences / Biotechnology / Zoology / Molecular Medicine with strong academic record. The student qualified NET/GATE will be given preference

Start Date of Advertisement: 13th December 2022

End Date of Advertisement: 23rd December 2022

Desirable Qualification: Candidates should have research experience in the epigenetic and cancer biology field. The student with a biology background should have an experience in protein expression and purification, cloning, DNA and RNA isolation, PCR, Western Blotting, Spectroscopy Bioinformatics. The candidate should have research experience with handling of laboratory animals. In case the performance is not satisfactory the appointment is liable to be terminated at any time without any notice.

Eligible candidates may apply by sending their complete application **rec.scommjnu@gmail.com**. The attested copies of the certificates and proof of research experience (if any) are to be attached with the soft copy of application.

Dr Vijay P. S. Rawat

Associate Professor
Special Centre for Molecular Medicine
Jawaharlal Nehru University, Delhi
Off. Phone:011-26738735

Note: 1. No TA/DA will be paid for attending the interview for the said positions. 2. Only shortlisted candidates will be communicated to appear for the interview and no other communication in this regard will be entertained.

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Applications are invited for the following purely temporary posts in the DST-SERB-EEQ sponsored project entitled “Project No. EEQ/2021/000823. Entitled “**Uncovering the novel oncogenic role of Thymine DNA Glycosylase epigenetic function in acute leukemia is a potential therapeutic target for acute leukemia treatment**”

Position: Junior Research Fellow (One), Rs.31000/- +HRA

Essential Qualification: Masters degree in Biological Sciences/ LifeSciences / Biotechnology / Zoology / Molecular Medicine with strong academic record. The student qualified NET/GATE will be given preference

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