

**Advertisement for Project Junior Research Fellow (JRF) position**

Applications are invited for the post of Junior Research Fellow (JRF) position to work in ANRF-ECRG funded project, details are given below:

<b>Project Title</b>	Deciphering cellular fitness mechanisms during chronic organelle stress at organismal level; Role of Biomolecular condensates in modulating chronic stress
<b>Temporary Position</b>	Junior Research Fellow (JRF)
<b>No. of vacancies</b>	01
<b>Emoluments</b>	₹37,000/- per month for first two years and ₹42,000/- per month for third year
<b>Essential Qualifications</b>	Post Graduate degree (MSc) in Life Sciences/Neuroscience/Biochemistry /Biotechnology or equivalent selected through a process described through any one of the following: a. Scholars who are selected through National Eligibility Tests – CSIR-UGC NET including lecturership (Assistant Professorship) <b>or</b> GATE. b. The Selection process through National level examinations conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DAE, DOS, DRDO, MoE, ICAR, ICMR, IIT, IISc, IISER, NISER etc.
<b>Desirable Experience</b>	Experience in Drosophila Neuroscience, Microscopy, Cell Biology, Biochemistry
<b>Age Limit</b>	The upper age limit for applying for the JRF is not more than 30 years as on the last date of application. A relaxation of upto 5 years is provided to the candidates belonging to OBC-NCL (as per the Central list of OBC available on website: <a href="http://www.ncbc.nic.in">www.ncbc.nic.in</a> )/SC/ST/PwD/Third gender categories and to women applicants.

<b>Tenure</b>	Till end of the project (May 2029).
<b>More Information</b>	Interested eligible candidates are requested to send CV with supporting documents to the academic cell of CBMR to email: <a href="mailto:academic.cell@cbmr.res.in">academic.cell@cbmr.res.in</a> and mention the advertisement code in the email subject: SS/ANRF391/JUL26/JRF
<b>Last Date of application</b>	03 July, 2026