



**TATA MEMORIAL CENTRE
ADVANCED CENTRE FOR TREATMENT, RESEARCH AND EDUCATION IN
CANCER**

Kharghar, Navi Mumbai- 410 210

www.actrec.gov.in

Phone No : 91-22-27405000

(A Grant-in-aid Institution of the Dept. of Atomic Energy, Government of India)

No. ACTREC/ADVT-103/2024

05.07.2024

**WALK-IN-INTERVIEW FOR
JUNIOR RESEARCH FELLOW (1 POST)
(ON PROJECT)**

To work on project entitled “Understanding the structural and functional intricacies that govern dynamic regulation of PKM2”

EDUCATIONAL QUALIFICATION: Master’s degree in Biochemistry, Biotechnology and Life Sciences and related biological fields from a recognized university with not less than 70% aggregate marks.

DESIRABLE QUALIFICATION: Experience in recombinant protein purification, molecular biology, structural biology, biochemistry and cell-based experiments are required. Extensive experience in bacterial protein expression and purification, molecular biology, biophysical analysis and apoptosis assays is desirable.

Job Description: To clone, sub-clone, design mutants, express and purify proteins. Perform biochemical, biophysical and structural biology studies with relevant proteins to characterize their interactions.

***M.Sc. degree having duration of one year course will not be considered.**

Selected candidate will have to join at the earliest; hence result-awaited candidates will not be eligible to apply for the post.

CONSOLIDATED SALARY: Rs. 38,440/- per month.

DURATION: Six months and extendable.

The work progress of candidate will be monitored for extension after 6 months.

Eligible candidates may attend the walk-in interview on **Monday, 15th July, 2024 in Seminar Room, 3rd Floor, Khanolkar Shodhika, ACTREC**, along with recent CV and photograph (Passport Size), original and xerox copies all certificates (Educational qualification, work experience and Aadhar Card as ID proof)

Reporting Time: 10:00 a.m. – 10:30 a.m.

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In-Charge (Academic & Project Cell)