



**TATA MEMORIAL CENTRE**  
**ADVANCED CENTRE FOR TREATMENT, RESEARCH ANDEDUCATION IN CANCER**  
Kharghar, Navi Mumbai- 410 210  
[www.actrec.gov.in](http://www.actrec.gov.in)  
Phone No : 91-22-27405000/5082/5353  
(A Grant-in-aid Institution of the Dept. of Atomic Energy, Government of India)

No. ACTREC/ADVT-30/2024

04.04.2024

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

**Project Title: - “Evaluation of the anticancer potential of deuterium depleted water on experimental model systems and clinical trial patients of human breast cancer”.**

This is a multi-investigator project and the fellow need to work as a part of the team.

**EDUCATIONAL QUALIFICATION:** M. Tech / B. Tech (Biotechnology) OR M.Sc. / B.Sc. (Life Sciences/ Zoology / Biochemistry / Botany / Applied Biology / Microbiology / Biotechnology) with high marks from reputed University .

**EXPERIENCE:** - 6 months to 1 year of hands-on working experience in mammalian cell culture / animal tumor model. Candidate must have performed cell biology/biochemistry experiments in cancer biology area.

Must have sound knowledge in basic computer functions and experimental data analysis and presentation. The person should be able to read, write and understand in English as well

**CONSOLIDATED SALARY:** Rs. 36,400/- per month.

**DURATION:** 6 months and extendable based on performance.

The work progress of candidates will be monitored for further extension of the term.

Eligible Candidates may attend the walk in interview on **Tuesday, 16<sup>th</sup> April, 2024 and report at Meeting Room 1, 3<sup>rd</sup> Floor, Khanolkar Shodhika, ACTREC, Kharghar, Navi Mumbai -410210** along with recent CV, original and xerox copies of all certificates (Educational and work experience) with recent passport size photograph and ID proof. (Preferably Aadhaar Card)

**Reporting Time:** 09:45 AM. to 10:15 AM.

*Alpazani*

In charge (Academic & Project Cell)