



TATA MEMORIAL CENTRE
ADVANCED CENTRE FOR TREATMENT, RESEARCH AND EDUCATION IN CANCER
Kharghar, Navi Mumbai- 410 210
www.actrec.gov.in
Phone No : 91-22-27405000/5353/5082

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

No. ACTREC/ADVT-103/2022

19.12.2022

WALK-IN-INTERVIEW FOR
SCIENTIST- C
(ON PROJECT)

“ Structural and in-silico based approach to evaluate pathogenicity of mutations retrieved from cancer genomic public databases in eph and ephrin complexes”

ESSENTIAL QUALIFICATIONS: First class post graduate degree from a recognized University in Life Sciences and four years of research experience on gene cloning, protein expression, purification crystallization including the bioinformatics based structural modelling.

OR

Second class post graduate degree with Ph. D from a recognized University in Life Sciences and four years of research experience on gene cloning, protein expression, purification crystallization including the bioinformatics based structural modelling.

NOTE: Ph.D in relevant subject shall be treated equivalent to three years of experience.

CONSOLIDATED SALARY: Rs. 57,660/- per month.

DURATION: Six months and extendable.

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

Eligible candidates may attend the walk in interview on **Monday, 09th January, 2023 in Meeting Room 2, Khanolkar Shodhika, ACTREC, Kharghar, Navi Mumbai- 410210** along with recent CV, original and attested copies of all certificates/ testimonials (Experience & Qualification) with ID proof and recent passport size photographs.

Reporting Time: 09.30 a.m. to 10.00 a.m.

Alpasani

In charge (Academic & Project Cell)