



TATA MEMORIAL CENTRE
ADVANCED CENTRE FOR TREATMENT, RESEARCH ANDEDUCATION IN CANCER
Kharghar, Navi Mumbai- 410 210
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)

ACTREC/ADVT-67/2024

07.06.2024

PROJECT RESEARCH SCIENTISTS – II (NM)
(ON PROJECT)

To work on project entitled “Structural and in-silico based approach to evaluate pathogenicity of mutations retrieved from cancer genomic public databases in Eph and Ephrin complexes”

EDUCATIONAL QUALIFICATION:

Essential / Mandatory: First class post graduate degree from a recognized University including the integrated PG degree in Life Sciences, with three year’s experience in in-silico and in-vitro approach or PhD in Life Sciences,

OR

Second class post graduate degree including the integrated PG degree in Life Science with Ph.D from a recognized University in Life Sciences and three years of research experience on in-silico and in-vitro approach.

Desirable Experience: Preference will be given to those with prior experience to in-silico based bioinformatics approach and good communication/managerial skills.

CONSOLIDATED SALARY: Rs. 85,090/- per month (Rs. 67,000/- p.m. + 27% HRA) p.m.

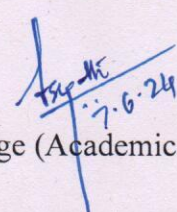
DURATION: 6 Months.

The work progress of candidates will be monitored and extension after 6 months will depend on satisfactory progress of the work.

Eligible candidates may apply and send their CV, educational documents and aadhaar card soft copy in a pdf format to 'varma.lab@actrec.gov.in' Application should contain the subject “**Application for Project Research Scientists II**”. The application should include a cover letter supporting their candidature.

The last date of application is **June 21st, 2024** till 3:00 PM.

Only the short-listed candidates will be contacted by email and notified about the interview date and timings. The interview will be in hybrid mode. Candidates will have the option to confirm whether they will attend the interview in person or online mode after getting the short-listed mail. Details will be sent accordingly. Shortlisted candidates will have to present their Phd work in 5-6 slides at the time of interview.


In charge (Academic & Project Cell)