



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

Kharghar, Navi Mumbai- 410 210

www.actrec.gov.in

Phone No : 022-68735000/5082/5353

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

No. ACTREC/ADVT-79/2026

22.04.2026

**INTERVIEW FOR
SENIOR PROJECT ASSISTANT
(ON PROJECT)**

Project Title:

“Developing novel therapeutic antibody formulation against breast cancer for the Indian population”

Principal Investigator: Dr. Gunjan Mandal, CRI, ACTREC

ESSENTIAL EDUCATIONAL QUALIFICATION:

1. M.Sc. in any branch of Life Sciences (Minimum 55% or equivalent grade point) (50% for OBC/SC/ST) are eligible to apply.
2. Candidates who have qualified for a national level exam, such as NET/GATE/GPAT/BET, etc., are desirable.
3. Candidates with knowledge in Immunology will be preferred, while one year of wet lab experience in cell culture, molecular biology techniques, and handling mice is mandatory.

***M.Sc. degree with a duration of one year will not be considered.**

The selected candidate will have to join at the earliest; hence, candidates awaiting results will not be eligible to apply for the post.

CONSOLIDATED SALARY: Rs. 30,600/- p.m.

AGE LIMIT: 30 years (as on 08.05.2026)

DURATION: Six months and extendable

The work progress of candidates will be monitored, and an extension may be given after 6 months.

Eligible Candidates may apply and send their CV, educational documents, and Adhaar card soft copy in a PDF format to gunjanlabrecruitment@gmail.com. The application should contain the subject **“Application for the post of Senior Project Assistant”**.

The last date of application is 08.05.2026 till 2.00 PM.

The Interview will be scheduled on 14.05.2026 (Online mode).

Only the short-listed candidates will be contacted by email and notified about the interview timings.

Incomplete applications and applications without proper documents will be rejected. No TA/DA will be paid for attending the interview.

Alpasani

In charge (Academic & Project Cell)