



TATA MEMORIAL CENTRE
ADVANCED CENTRE FOR TREATMENT, RESEARCH AND EDUCATION IN CANCER (ACTREC)
(A Grant-in-Aid Institution of the Department of Atomic Energy, Government of India)

No. ACTREC/ADVT. 59 / 2024

May 15, 2024

WALK – IN INTERVIEW

- Post** : **Scientific Officer Bioinformatics (On contract)**
- Interview Date / Day** : **21/05/2024 (Tuesday)**
- Venue** : Paymaster Shodhika,
Administration Department, Room No. PS-331,
Advanced Centre for Treatment, Research and Education Centre (ACTREC),
Sector-22, Kharghar, Navi Mumbai – 410 210.
- Reporting Time** : **10.00 AM to 10.30 AM**
- Qualification** : PhD in Bioinformatics or Computational Biology or Related Fields. One-year experience in the field of next generation sequencing based data analytics is desirable. **OR**

M.Sc./M.Tech in Bioinformatics or Computational Biology or Related Fields are also eligible at a lower Ad-Hoc Scientific Officer (C) grade
- Experience** : 1. Proven proficiency in one or more programming languages such as Python is required.
2. Proficiency with relational databases is desirable and proficiency with UNIX environment and bash scripting is required
3. Experience in Cancer Bioinformatics is desirable
- Age** : 40 years (Relaxable by 5 years for SC/ ST, 3 years for OBC and 10 years for Physically Handicapped). Age & experience will be reckoned as on 21/05/2024
Age limit may be relaxed for experienced candidates.
- Consolidated Salary** : Rs. 50,000 – 55,000/- (for non-Ph.D.)
Rs. 60,000 – 65,000/- (for Ph.D. with one year experience),
Rs. 65,000 – 70,000/- (for Ph.D. with more than one year experience)
- Duration** : 6 months (extendable as per requirement of the Centre)

For Walk-In Interview :-

Candidates fulfilling above requirements may appear for Walk-In Interview along with Bio-data, recent passport size photograph, xerox copies of Aadhar Card, PAN CARD, Educational qualification certificates and Working experience certificates at above venue within reporting time only.



(S. G. Sardesai)
Dy. Administrative Officer (HRD),
ACTREC