



Dr. B. R. Ambedkar Center for Biomedical Research

University of Delhi, Delhi-110007, India

ACBR

Invite applications for admission to the

POST GRADUATE DIPLOMA IN BIOINFORMATICS, COMPUTATIONAL BIOLOGY & DRUG DISCOVERY

Admissions 2025-2026

Start your career in Bioinformatics & Computational Biology

Develop your abilities in the most in-demand fields of today and in the future, such as Artificial Intelligence, Machine Learning, Deep Learning etc. and gain practical experience by learning how to succeed in this area.

- ❑ Started in 2022-2023 for the first time in DU, the three batches have successfully completed. It is a **regular course** offered by ACBR, DU.
- ❑ Classes by experienced faculties from DU, IIT-Delhi, NIPGR and various other industry experts. Industrial/Academic training during the dissertation.

- ❑ **Eligibility:** For admission to the PG Diploma the candidates must fulfil the following two criteria

1. **Program Specific Eligibility:** The candidate should be a Graduate in the appropriate field of science – B.Tech./B.Sc. In Biomedical Sciences/ Microbiology/ Life Sciences/ Botany/ Zoology/ Chemistry/ Food Science/ Food Technology/ Biotechnology/ BE/ B.Pharm/ MBBS/ BDS/ BHS/ BUMS/ BAMS or any other related discipline

2. The candidate must have appeared in the NTA- CUET-PG paper in the following subject

Subject	Paper Code
1. Life Sciences	SCQP17

- ❑ **Mode of admission:** A merit list as per the criteria approved by the University of Delhi will be prepared.
- ❑ **Mode of application:** Fulfilling the minimum eligibility criteria and for CUET (PG-2025), students are required to fill out a Google form, the link is available on the ACBR website- www.acbrdu.edu.
- ❑ Link for the admission form- <https://forms.gle/bM6tu7pNrRBpSdX49>

Or scan the
QR code



- Course duration: 2 semesters
- No. of seats*: 10
- Course fee**: As per DU rules

* Reservation as per DU rules. See the Seat Matrix on the last page

** Please see the notification from DU for the PG course fee for Science subjects. (will be available on the ACBR website)

Contact us for more details-

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& DRUG DISCOVERY**
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☐ **Brief detail about the course is as follows-**

The objective of this course programme is to impart knowledge and train students to address problems related to modern genomics applications, big data analytics and drug discovery, especially using ML and DL based techniques. Detailed syllabus is available at ACBR/DU website

According to the recent increase in skilled experts in this field, the training programme will offer possibilities to work in conjunction with industries for practical training purposes.

The duration of the course will be **ONE YEAR** and will comprise of **TWO SEMESTERS** along with compulsory **DISSERTATION/INTERNSHIP**.

☐ **Total No. of seats: 10**

Seat Matrix-

Category	GEN	SC	ST	OBC	EWS	Total
No. of seats	4	1	1	3	1	10

- ☐ **Mechanism to draw merit list:** The merit list will be drawn based on the marks scored in NTA examination paper code SCQP17 for 2025.

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Important dates for admission to PG Diploma in Bioinformatics, Computational Biology & Drug Discovery 2025-26

TASKS	TIMES & DATES
Registration begins through Google form	14 th July, 2025
Last date of submission of Google form	21 st July, 2025
DECLARATION OF FIRST MERIT LIST AND ADMISSIONS	
Declaration of First Merit List	23 rd July, 2025
Candidates to apply, document verification and get approval for admission against first merit list	23 rd July 2025 to 30 th July 2025 till 5 pm
Last date of payment of fees against first merit list	31 st July 2025

Note- ACBR may announce more merit lists based on the availability of the vacant seats
Commencement of Classes: As per DU academic Calendar 2025-26