



डा. बी. आर. अम्बेडकर जैव चिकित्सा अनुसंधान केन्द्र (एसीबीआर)

DR. B. R. AMBEDKAR CENTER FOR BIOMEDICAL RESEARCH (ACBR)

दिल्ली विश्वविद्यालय (उत्तरी परिसर) दिल्ली - 110 007, भारत

University of Delhi (North Campus), Delhi-110 007, INDIA

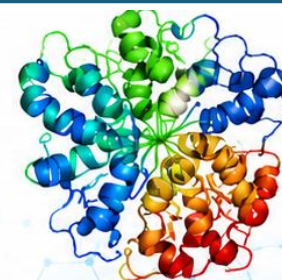


## ADMISSIONS 2026-2027

### PG DIPLOMA IN BIOINFORMATICS, COMPUTATIONAL BIOLOGY & DRUG DISCOVERY

Start your career in *Bioinformatics & Computational Biology*

Develop future-ready skills in Bioinformatics, Artificial Intelligence, Machine Learning, and Computational Drug Discovery.



#### PROGRAMME HIGHLIGHTS

- One-Year Regular Programme (2 Semesters)  
Four Successful Batches Completed Since 2022.
- Bioinformatics & Computational Biology
- Artificial Intelligence, Machine Learning & Deep Learning
- Computer-Aided Drug Discovery
- Genomics, Multi-Omics & Big Data Analytics
- Python Programming for Bioinformatics
- Dissertation / Internship with Research Exposure
- Expert Faculty from DU, IIT-Delhi, NIPGR & Industry

#### PROGRAMME DETAILS

<b>DURATION</b> 1 Year (2 Semesters)	<b>No. of Seats*</b> <b>10</b>	<b>Course Fee:</b> As per University of Delhi norms**
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#### ELIGIBILITY

Candidates must fulfill the following criteria:

- Educational Qualification:** Graduate in Life Sciences, Bioinformatics, Biotechnology, Biomedical Sciences, Microbiology, Botany, Zoology, Chemistry, Food Science/Food Technology, Pharmacy, B.Tech./B.E., MBBS, BDS, BAMS, BHMS, BUMS or any other related discipline.
- CUET (PG) Requirement:** Candidates must have appeared in CUET (PG) in any one of the following subjects:

#### CUET (PG) SUBJECTS & PAPER CODES

SN.	SUBJECT	PAPER CODE	SN.	SUBJECT	PAPER CODE
1.	Bioinformatics	SCQP06	5.	Pharmacy	SCQP23
2.	Life Sciences	SCQP17	6.	Chemistry	SCQP08
3.	Botany	SCQP07	7.	Zoology	SCQP28
4.	Microbiology	SCQP03	8.	Food Science	SCQP12

\* Reservation as per University of Delhi rules. \*\* Fee structure as notified by the University of Delhi.

#### ADMISSION PROCESS

- Appear in **CUET (PG)** in an eligible subject.
- Submit the **Google Application Form** via [www.acbrdu.edu](http://www.acbrdu.edu).
- Merit list based on **normalized CUET (PG) scores** as per **University of Delhi guidelines**.
- % Marks = (100 ÷ Highest Score in the Respective Discipline) × Marks Scored by the Candidate**
- Tie-breaking preference:** Bioinformatics → Life Sciences → Chemistry → Pharmacy → Microbiology → Botany → Zoology → Food Science.
- Complete **Document Verification** → **Fee Payment** → **Admission**.

#### IMPORTANT DATES (TENTATIVE)

TASKS	DATES
Online Registration Begins	<b>06 July 2026</b>
Last Date for Submission of Google Application Form	<b>20 July 2026 (5:00 PM)</b>
First Merit List	<b>22 July 2026</b>
Document Verification & Admission Approval	<b>22-29 July 2026 (Till 5:00 PM)</b>
Fee Payment	<b>29 July 2026</b>

Link for the admission form-  
<https://forms.gle/HTN4oewMPFvNDyqCA>

SCAN TO APPLY



#### CONTACT US FOR MORE DETAILS



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Research Oriented



Industry Relevant



Hands-on Training



Future Ready



[www.acbrdu.edu](http://www.acbrdu.edu)