

B.R. Ambedkar Center for Biomedical Research, University of Delhi, Delhi-110 007

PG Diploma in Bioinformatics, Computational Biology and Drug Discovery TIME-TABLE SEMESTER-I (2023-24)

Day	10:00 -12:00 pm	01.00-03:00 pm	03:15 -05:15 pm
Monday			
Tuesday	Practical- 1101-Basic Bioinformatics	1101-Basic Bioinformatics (Room No. 303/304)	1105- MM-DD (Room No. 303/304)
Wednesday	Practical - 1105- MM-DD	1104- Genome-based analysis (Room No. 303/304)	1103- Structural BIF and Proteomics (Room No. 303/304)
Thursday	Practical - 1104- Genome-based analysis	1104- Genome-based analysis (Room No. 303/304)	1102 - Basic Biostats and Mol Bio (Room No. 303/304)
Friday	Practical - 1103- Structural BIF and proteomics	1103-Structural BIF and proteomics (Room No. 303/304)	1101-Basic Bioinformatics (Room No. 303/304)
Saturday		1105- MM-DD (12-2pm) (Room No. 303/304)	1102- Biostatistics (3-5pm) (Room No. 303/304)

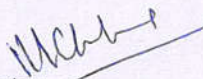
Commencement of classes 4th September 2023

Dispersal of classes, conduct of practical examination and preparatory leave: 22nd Dec – 29th December 2023

Commencement of Theory Examination: 30th December 2023

Mid Term Exam/Test dates: To be announced soon

- 725811101: Introduction to Bioinformatics, Biological Databases and Data Generation: Dr. Md. Shoaib Khan
- 725811102: Biostatistics, Biomolecules, cell biology and molecular biology: Invited faculty
- 725811103: Structural Bioinformatics and Proteome-based Technology: Mr. Prakash Jha
- 725811104: Computational Molecular Biology and Computational tools (Genomics-based analysis): Dr. Md. Shoaib Khan
- 725811105: Molecular modelling and drug design (MM-DD): Prof. Madhu Chopra


Coordinator
Diploma programme

Director