

Dr. B. R. Ambedkar Center for Biomedical Research
Time Table for MSc. in Biomedical Sciences

TIME TABLE SEMESTER II –January 2026

Day	9:00-10:00	10:10-11:10	11:20-12:20	12:30-1:30	2:30-3:30	3:30-4:30	4:30-5:30
MONDAY	Research Methodology (DSE:VP/KN/MS)	Human Physiology I (DSC:AD/SKD/PP/SBS)	Immunology (DSC:AK/KN/AKS)	Topics in Clinical Research (DSE:KS/PP)	Batch 1: Immunology Batch 2: BMLT-II (SBC: AK/AD/PP/MS/AKS)	Practical continued	Practical continued
TUESDAY	Topics in Clinical Research (DSE:KS/PP)	Immunology (DSC:AK/KN/AKS)	Molecular Biology (DSE:IKS/SD/AS/VP)	Human Physiology I (DSC:AD/SKD/PP/SBS)	Batch 2: Immunology Batch 1: BMLT-II (SBC: AK/AD/PP/MS/AKS)	Practical continued	Practical continued
WEDNESDAY	Genetics: Principles and Applications (DSC:MS)	Human Physiology I (DSC:AD/SKD/PP/SBS)	Research Methodology (DSE:VP/KN/MS)	Immunology (DSC:AK/KN/AKS)	Batch 1: Human Physiology I Batch 2: Genetics: Principles and Applications	Practical continued	Practical continued
THURSDAY	Molecular Biology (DSE:IKS/SD/AKS/VP)	Research Methodology (DSE:VP/KN/MS)	Topics in Clinical Research (DSE:KS/PP)	Genetics: Principles and Applications (DSC:MS)	Batch 2: Human Physiology I Batch 1: Genetics: Principles and Applications	Practical continued	Practical continued
FRIDAY	Genetics: Principles and Applications (DSC:MS)	Topics in Clinical Research Tutorial (DSE:KS/PP)	Research Methodology Tutorial (DSE:VP/KN/MS)	Molecular Biology (DSE:IKS/SD/AS/VP)	Molecular Biology Tutorial (DSE:IKS/SD/AS/VP)		

Subject Teachers Semester II

DSC-4: Immunology
DSC-5: Genetics: Principles and Applications
DSC-6: Human Physiology –I
DSE-3: Molecular Biology
DSE-4: Topics in Clinical Research
DSE- : Biological Chemistry –II
GE- 2: Cancer Biology (Other Department)
SBC-2: Biomedical Laboratory Techniques – II
DSE-7: Research Methodology

Prof. Anju Katyal (Convener) & Prof K. Natrajan/ Dr. Ashish Singh
Dr. Meenakshi Sharma (Convener)
Dr. Aparna Dixit (Convener), Dr. Sanjay K. Dey/ Dr. Shashibala Singh/ Dr. Prem Prakash
Dr. I.K Singh (Convener)/ Dr. Sanjay Dey /Dr. Ashish Singh/Dr. Vivek Pandey
Dr. Kamna Srivastava (Convener)/ Dr. Prem Prakash
Prof. Manisha Tiwari (Convener)/Dr. Vivek Pandey
Prof. Ajay Yadav (Convener)
Prof. Anju Katyal (Convener)/Dr. Ashish Singh/Dr. Aparna Dixit/ Dr. Meenakshi Sharma
Dr. Vivek Pandey(Convener)/Prof K. Natrajan/Dr. Meenakshi Sharma

Classes Begin from 2nd January, 2026


Dr. Aparna Dixit & Dr. Vivek Pandey
Time Table Incharge


Director
15/01/26

Dr. B. R. Ambedkar Center for Biomedical Research

Time Table for MSc. in Biomedical Sciences

TIME TABLE SEMESTER IV –January 2026

Day	9:00-11:00	11:10-1:10	1:15-3:15	3:15-5:15
MONDAY				
TUESDAY	New Methods in Organic Synthesis (MT/VP)	Advances in Protein Science (SD/PP)	Bioinformatics & Computational Biology (MC)	
WEDNESDAY	Molecular Oncology (KS/AKY/VP)	Advanced Toxicology (KS/PP)	Advanced Immunology (KN/AK/AKS)	Advances in Protein Science (SD/PP)
THURSDAY	Advanced Toxicology (KS/PP)	Neurobiology (AD/SS)	Advanced Immunology (KN/AK/AKS)	
FRIDAY	Bioinformatics & Computational Biology (MC)	Neurobiology (AD/SS)	Molecular Oncology (KS/AKY/VP)	New Methods in Organic Synthesis (MT/VP)

Subject Teachers Semester IV

Molecular Oncology:
 Bioinformatics & Computational Biology:
 Advanced Immunology:
 New Methods in Organic Synthesis:
 Advances in Protein Science:
 Neurobiology:
 Advanced Toxicology:

Dr. I. K. Singh(Convenor)/Prof. Ajay Yadav/ Dr. Vivek Pandey
 Prof. Madhu Chopra (Convenor)
 Prof.K. Natrajan (Convenor)/Prof. Anju Katyail / Dr. Ashish Singh
 Prof. Manisha Tiwari (Convenor)/Dr. Vivek Pandey
 Dr. Sanjay Dey(Convenor)/ Dr. Prem Prakash
 Dr. Aparna Dixit (Convenor)/ Dr. Shashibala Singh
 Dr. Kamna Srivastava(Convenor)/ Dr. Prem Prakash

Classes Begin from 2nd January, 2026

Dr. Aparna Dixit & Dr. Vivek Pandey
 Time Table Incharge


 Director
 17/01/26