

Dr. B. R. Ambedkar Center for Biomedical Research: Time Table for M.Sc. in Biomedical Sciences

Time Table: 3rd Semester w.e.f. July 2026 based on NEP, Room No. 304

Day	9:00- 11.00	11:15-12:15	12:15-1:15	2: 00-3:00	3:00 -4:00	4:00 -5:00
MONDAY	DSE(VIII to XII)	Advanced Biomedical Techniques & Instrumentation	Pharmacology and Toxicology (KS/PP)	Advanced Biomedical Techniques & Instrumentation Pharmacology and Toxicology	(Practical/Theory)	(Practical/Theory) Batch I Batch II
TUESDAY	Pharmacology and Toxicology (KS/PP)	Advanced Biomedical Techniques & Instrumentation	Advanced Biomedical Techniques & Instrumentation	Advanced Biomedical Techniques & Instrumentation Pharmacology and Toxicology Batch II Batch I		
WEDNESDAY	DSE(VIII to XII)	DSE(VIII to XII)	DSE(VIII to XII)	DSE(VIII to XII)	DSE(VIII to XII)	DSE(VIII to XII)
THURSDAY	DSE(VIII to XII)	DSE(VIII to XII)	Emerging Techniques and Applications in Biomedical Research Project (DP1)/ DSE(VIII to XII)	Emerging Techniques and Applications in Biomedical Research/Research Project (DP1)/ DSE(VIII to XII)	Advanced Research Methodology (ARM-1)/ Skill-Based Course (SBC/BMLT-II)/ Research Project (DP1)/ DSE(VIII to XII)	Advanced Research Methodology (ARM-1)/ Skill-Based Course (SBC/BMLT-II)/ Research Project (DP1)/ DSE(VIII to XII)
FRIDAY	DSE(VIII to XII)	DSE(VIII to XII)	Emerging Techniques and Applications in Biomedical Research/ Research Project (DP1)/ DSE(VIII to XII)	Emerging Techniques and Applications in Biomedical Research/ Research Project (DP1)	Tools for Research (TR-1)/ Skill-Based Course (SBC/BMLT-II)/ Research Project (DP1)	Tools for Research (TR-1)/ Skill-Based Course (SBC/BMLT-II)/ Research Project (DP1)

SATURDAY	GE	GE			
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*DSC and RM courses for structure 3 are on Thursday and Friday. Monday, Tuesday & Wednesday scheduled for Project work, however based on the DSE courses opted/ offered, the time table will be modified accordingly.

**Advanced Biomedical Techniques & Instrumentation
Pharmacology and Toxicology
Emerging Techniques and Applications in Biomedical Research**

DSE VIII (Human Physiology II)
DSE IX (Medicinal Chemistry)
DSE X (Neurobiology)
DSE XI (Advanced Immunology)
DSE XII (Genome Biology)
Advanced Research Methodology
Tools for Research

Generic Elective-3 (Structural Biology)
Skill Based Course-BML-T-III

: Prof. Madhu Chopra (Convener), Prof. K. Natrajan, Dr. Sanjay K. Dey
: Dr. Kamna Srivastava (Convener), Dr. Prem Prakash
: Prof. Indrakant K. Singh (Convener), Prof. Madhu Chopra, Prof. Ajay Yadav, Dr. Prem Prakash,
Dr. Meenakshi Sharma, Dr. Sanjay K. Dey, Dr. Vivek Pandey, Dr. Ashish Kumar Singh, Dr. AD.
: Prof. Manisha Tiwari (Convener), Dr. Vivek Pandey
: Dr. Aparna Dixit (Convener) and Prof. Shashi Bala
: Prof. K. Natrajan (Convener), Prof. Anju Katyal and Dr. Ashish K. Singh
: Dr. Meenakshi Sharma (Convener)
: Dr. Kamna Srivastava (Convener) with support for specific topic from all ACBR faculty.
: Dr. Sanjay K. Dey (Convener), Prof. Natrajan, Prof. Anju Katyal, Dr. Aparna Dixit, Dr. Kamna
Srivastava and Dr. Ashish K. Singh
: Dr. Sanjay K. Dey (Convener)
: Prof. Madhu Chopra (Convener), Dr. Sanjay Dey

Prof. K. Natrajan
29/07/2026
Dr. Aparna Dixit
Dr. Vivek Pandey
Time - Table Incharge & Course-coordinator

[Signature]
29/07/26
Director
Date 29/07/2026