

Time-Table (Revised)
Centre for Interdisciplinary Research in Basic Sciences
Programme: M. Sc. (Biophysics), Semester-III, Session: 2024-25

Room No. 210

Période No.	I	II	III	IV	V	VI		VII	VIII	IX	X
Day/ Time	8 :30-9 :20	9 :20-10 :10	10 :10-11 :00	11 :00-11 :50	11 :50-12 :40	12 :40-1 :30	1:30 – 2:00	2:00-2:50	2:50-3:40	3 :40-4 :30	4 :30-5 :20
Monday		MBP301 (ZA)	MBP302 (NA)	MBP303 (RP)	MBP304 (TJ/SCT)	CBCS	L U N C H O U R	Ability Enhancement	Lab. Course-IV (MBP305)		
Tuesday		MBP301 (ZA)	MBP302 (NA)	MBP303 (RP)	MBP304 (TJ/SCT)	CBCS		Ability Enhancement	Lab. Course-IV (MBP305)		
Wednesday		MBP301 (ZA)	MBP302 (NA)	MBP303 (RP)	MBP304 (TJ/SCT)	CBCS		Ability Enhancement	Lab. Course-IV (MBP305)		
Thursday		MBP301 (ZA)	MBP302 (NA)	MBP303 (RP)	MBP304 (TJ/SCT)	CBCS		Ability Enhancement	Lab. Work		
Friday			Lab. Course-IV (MBP305)					Lab. Work	Lab. Work		

ZA: Prof. Zubaida A. Ansari RP: Prof. Rajan Patel FRA: Prof. Fareeda Athar SP: Prof. Shama Parveen SNK: Prof. Syed Naqui Kazim AI: Prof. Asimul Islam
MIH: Prof. Md Imtaiyaz Hassan RI: Prof. Romana Ishrat SCT: Prof. Sonu Chand Thakur TJ: Prof. Tanuja RS: Prof. Ravins NA: Dr. Najmul Arfin

Compulsory Courses/ Papers

1. MBP301: Membrane Biophysics (4:0:0 Credits Course)
2. MBP302: Quantum Physics and Chemistry (4:0:0 Credits Course)
3. MBP303: Thermodynamics and Kinetics (4:0:0 Credits Course)
4. MBP304: Genetics and Recombinant DNA Techniques (4:0:0 Credits Course)
5. MBP305: Lab Course-IV (0:0:4 Credits Course), Lab In-charge: Dr. Najmul Arfin

CBCS

1. Enzymology/MBP306 (4:0:0 Cr)/ Prof. Md. Imtaiyaz Hassan
 2. Medicinal Chemistry/MBP307 (4:0:0 Cr)/ Prof. Fareeda Athar
 3. Microscopic Techniques/ MBP308 (4:0:0 Cr)/ Prof. Z. A. Ansari
 4. Surface Chemistry/ MBP309 (4:0:0 Cr)/ Prof. Rajan Patel
 5. Swayam (Analytical Techniques in Biochemistry)
 6. Swayam (Functional Foods and Nutraceuticals)
- Ability Enhancement (CBCS)**
7. Measurement and Data Presentation (Ability Enhancement) PGAE301 (4 0 0)/ Dr. Najmul Arfin

Ravins
16.08.2024

Time-Table In-charge

Prof. Ravins, Professor
Centre for Interdisciplinary Research in Basic Sciences
Jamia Millia Islamia, New Delhi

Rajan Patel
16.08.2024

Hony. Director

Prof. Rajan Patel, Professor
Centre for Interdisciplinary Research in Basic Sciences,
Jamia Millia Islamia, New Delhi

निदेशक / Director

बिज्ञान में अंतःविषय अनुसंधान केंद्र

Centre for Interdisciplinary Research in Basic Sciences

जामिया मिल्लिया इस्लामिया, नई दिल्ली

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