

MPhil MBBT

	1	2	3	4	5	6	7	8	9	10
Day / Period	8:00-8:50	8:50-9:40	9:40-10:30	10:30-11:20	11:20-12:10	12:10-01:00	01:00-01:50	01:50-2:40	02:40-03:30	03:30-4:20
Monday		STAT-1001 Exp.Statistics Amphitheatre Pasha Block	MBBT-1004 Basic Mol. Biol. Res. Techs. IBBt LR # 6	BIOC-1001 Principles of Biochem. Amphitheatre Pasha Block	MBBT-1003 Mol. Biol. IBBt LR # 2	MBBT 1011 Bioethics IBBt LR # 2	MBBT-1001 Principles of Biotech. IBBt LR # 5			
Tuesday		STAT-1001 Exp.Statistics Amphitheatre Pasha Block	STAT-1001 Exp. Statistics Amphitheatre Pasha Block	BIOC-1001 Principles of Biochem. Amphitheatre Pasha Block	MBBT-1003 Mol. Biol. IBBt LR # 2	MBBT 1011 Bioethics IBBt LR # 2	MBBT-1001 Principles of Biotech. IBBt LR # 5	MBBT-1003 Mol. Biol. UG Biochem /Biotech lab		
Wednesday		STAT-1001 Exp. Statistics Amphitheatre Pasha Block	STAT-1001 Exp. Statistics Amphitheatre Pasha Block	BIOC-1001 Principles of Biochem. Amphitheatre Pasha Block	MBBT-1003 Mol. Biol. IBBt LR # 2		MBBT-1001 Principles of Biotech. IBBt LR # 5	MBBT-1001 Principles of Biotech. PG MBBT Research LAB		
Thursday			MBBT-1004 Basic Mol. Biol. Res. Techs. Basement			Tutorial Group	MBBT-1004 Basic Mol. Biol. Res. Techs. Cell Culture PG LAB			
Friday							Friday Prayer			

Course No	Post Graduates Courses	Credits	Respective Teachers
MBBT-1003	Molecular Biology Major	4(3-1)	Dr. Muhammad Wasim/Ms. Arooj
MBBT-1001	Principles of Biotechnology Major	4(3-1)	Dr. M. Imran/ Dr. Mahim Khan
MBBT 1011	Bioethics Major	2(2-0)	Prof. Dr. Wasim Shehzad
MBBT-1004	Basic Molecular Biology Research Techniques Major	3(2-1)	Dr. Maryam Javed
BIOC-1001	Principles of Biochemistry (Minor)	3(3-0)	Dr. Syed Qasim Raza Shah
STAT-1001	Experimental Statistics (Major)	3(3-0)	Dr Muhamad Azam

MPhil Forensic Science

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Day / Period	8:00-8:50	8:50-9:40	9:40-10:30	10:30-11:20	11:20-12:10	12:10-01:00	01:00-01:50	01:50-2:40	02:40-03:30	03:30-4:20
Monday			FS-1003 Biological Evidence and Serology Basement	BIOC-1001 Principles of Biochem. Amphitheatre Pasha Block	MBBT-1003 Mol. Biol. IBBt LR # 2	FS-1001 Principles of Forensic Science Basement		MBBT-1003 Mol. Biol. PG MBBT Research LAB		
Tuesday			FS-1004 Forensic Analysis of DNA Basement	BIOC-1001 Principles of Biochem. Amphitheatre Pasha Block	MBBT-1003 Mol. Biol. IBBt LR # 2	FS-1001 Principles of Forensic Science Basement		FS-1003 Biological Evidence and Serology Cell Culture PG LAB		
Wednesday			FS-1004 Forensic Analysis of DNA Basement	BIOC-1001 Principles of Biochem. Amphitheatre Pasha Block	MBBT-1003 Mol. Biol. IBBt LR # 2	FS-1001 Principles of Forensic Science Basement	FS-1003 Biological Evidence and Serology Basement	FS-1004 Forensic Analysis of DNA Cell Culture PG LAB		
Thursday						Tutorial Group				
Friday							Friday Prayer			

Course No	Post Graduates Courses	Credits	Respective Teachers
FS-1001	Principles of Forensic Science	3(3-0)	Prof. Dr. Ali Raza Awan
FS-1003	Biological Evidence and Serology	3(2-1)	Prof. Dr. M. Yasir Zahoor/ Mr. Zakariya Shabbir
FS-1004	Forensic Analysis of DNA	3(2-1)	Dr. M. Imran/ Ms. Arooj
BIOC-1001	Principles of Biochemistry (Minor)	3(3-0)	Dr. Syed Qasim Raza Shah
MBBT-1003	Molecular Biology (Minor)	4(3-1)	Dr. Muhammad Wasim/Ms. Arooj

INSTITUTE OF BIOCHEMISTRY & BIOTECHNOLOGY

University of Veterinary & Animal Sciences, Outfall Road Lahore, PAKISTAN

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PhD MBBT

Day / Period	1 8:00-8:50	2 8:50-9:40	3 9:40-10:30	4 10:30-11:20	5 11:20-12:10	6 12:10-01:00	7 01:00-01:50	8 01:50-2:40	9 02:40-03:30	10 03:30-04:20
Monday		Experimental Design LR #		MBBT-1031 Adv. in Mol. Genetics Basement	MBBT-1009 Adv. Mol. Biol. Res. Techs. Basement	MBBT-1040 Mol. Oncol. IBBt LR # 6	MBBT-1039 An Intro. to Scientific Writing IBBt LR # 3			
Tuesday		Experimental Design LR #	Experimental Design LR #	MBBT-1031 Adv. in Mol. Genetics Basement	MBBT-1009 Adv. Mol. Biol. Res. Techs. Basement	MBBT-1040 Mol. Oncol. IBBt LR # 6	MBBT-1039 An Intro. to Scientific Writing IBBt LR # 3			
Wednesday		Experimental Design LR #	Experimental Design LR #	MBBT-1031 Adv. in Mol. Genetics Basement	BIOC-1031 Advanced Biochemical Techniques UG LAB Biochem. /Biotech					
Thursday		BIOC-1031 Advanced Biochemical Techniques IBBt LR # 2	MBBT-1009 Mol. Biol. Res. Techs. Molecular Diagnostics LAB			Adv.	Tutorial Group	BIOC-1031 Advanced Biochemical Techniques UG LAB Biochemistry		
Friday							Friday Prayer			

Course No	Post Graduates Courses	Credits	Respective Teachers
MBBT-1039	An Introduction to Scientific Writing (Core)	2(2-0)	Prof. Dr. Wasim Shehzad
MBBT-1009	Advanced Molecular Biology Research Techniques (Core)	3(2-1)	Dr. Sehrish Firyal
MBBT-1031	Advances in Molecular Genetics (Core)	3(3-0)	Dr. Sadia Nawaz
MBBT-1040	Molecular Oncology	2(2-0)	Dr. M. Wasim
	Experimental Design		DR Liaqat Ali

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MPhil Biochemistry

Day / Period	1 8:00-8:50	2 8:50-9:40	3 9:40-10:30	4 10:30-11:20	5 11:20-12:10	6 12:10-01:00	7 01:00-01:50	8 01:50-2:40	9 02:40-03:30
Monday		STAT-1001 Experimental Statistics Pasha Amphitheatre Pasha Block		BIOC-1001 Principles of Biochem. Amphitheatre Pasha Block	BIOC-1002 Enz. Biochem. IBBt LR # 3		BIOC-1006 Blood and Immunochem. IBBt LR # 6	BIOC-1010 Biochemistry of Cancer IBBt LR # 6	
Tuesday		STAT-1001 Experimental Statistics Pasha Amphitheatre Pasha Block	STAT-1001 Experimental Statistics Pasha Amphitheatre Pasha Block	BIOC-1001 Principles of Biochem. Amphitheatre Pasha Block	BIOC-1002 Enz. Biochem. IBBt LR # 3		BIOC-1006 Blood and Immunochem. IBBt LR # 6	BIOC-1010 Biochemistry of Cancer IBBt LR # 6	
Wednesday		STAT-1001 Experimental Statistics Pasha Amphitheatre Pasha Block	STAT-1001 Experimental Statistics Pasha Amphitheatre Pasha Block	BIOC-1001 Principles of Biochem. Amphitheatre Pasha Block	BIOC-1002 Enz. Biochem. IBBt LR # 3				
Thursday			BIOC-1002 Enz. Biochem. PG LAB Biochemistry			Tutorial Group			
Friday							Friday Prayer		

M.Phil (Morning/Evening)		Credits	Teachers
BIOC-1001	Principles of Biochemistry (Other than Biochemistry)	3(3-0)	Dr. Syed Qasim Raza
BIOC-1002	Enzyme Biochemistry	4(3-1)	Prof Dr. M Tayyab
BIOC-1006	Blood and Immunochemistry	2(2-0)	Mr. M Sheraz Yasin
BIOC-1010	Biochemistry of Cancer	2(2-0)	Dr. Syed Qasim Raza
STAT-1001	Experimental Statistics (Major)	3(3-0)	Dr Muhamad Azam

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PhD Biochemistry

Day / Period	1 8:00-8:50	2 8:50-9:40	3 9:40-10:30	4 10:30-11:20	5 11:20-12:10	6 12:10-01:00	7 01:00-01:50	8 01:50-2:40	9 02:40-03:30	10 03:30-04:20
Monday		Experimental Design LR #		BIOC-1034 Vitamins and Minerals Cell Culture PG LAB			BIOC-1035 Recombinant DNA Technology and Gene Manipulation Basement	BIOC-1033 Biological Oxidation Reduction Basement		
Tuesday		Experimental Design LR #	Experimental Design LR #	BIOC-1034 Vitamins and Minerals IBBt LR # 4	BIOC-1034 Vitamins and Minerals IBBt LR # 5		BIOC-1035 Recombinant DNA Technology and Gene Manipulation Basement	BIOC-1033 Biological Oxidation Reduction Basement		
Wednesday		Experimental Design LR #	Experimental Design LR #	BIOC-1034 Vitamins and Minerals IBBt LR # 4	BIOC-1031 Advanced Biochemical Techniques UG LAB Biochem. /Biotech					
Thursday		BIOC-1031 Advanced Biochemical Techniques IBBt LR # 2	BIOC-1035 Recombinant DNA Technology and Gene Manipulation Cell Culture PG LAB		Tutorial Group		BIOC-1031 Advanced Biochemical Techniques UG LAB Biochemistry			
Friday							Friday Prayer			

Ph.D (Morning)		Credits	Teacher
BIOC-1031	Advanced biochemical techniques (Other than Biochemistry)	3(1-2)	Dr. Rahat Naseer/ Dr. Shagufta Saeed
BIOC-1034	Vitamins and Minerals	4(3-1)	Dr. Shagufta Saeed
BIOC-1035	Recombinant DNA technology and gene manipulation	3(2-1)	Dr S Qasim Raza
BIOC-1033	Biological Oxidation Reduction	2(2-0)	Dr. Huma Mujahid

	Experimental Design	3 (1-2)	Dr Liaqat Ali
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