

Faculty of Life Sciences
Semester: Fall 2020
Program: BS Microbiology

<u>S #</u>	<u>Course Code</u>	<u>Course Title</u>	<u>Sections</u>	<u>Semester</u>
1	MBHU1013	English I	A	1
2	MBHU1023	Pakistan Studies	A	1
3	MBHU1033	Islamic Studies	A	1
4	MBCS1013	Computer Application	A	1
5	MBHU1053	Sociology	A	1
6	MB1603	Fundamentals of Microbiology-I	B	1
7	ENG2053	English-II	C	2
8	STAT2013	Biostatistics	D	2
9	HumPhy2013	Human Physiology-II	A	2
10	BIOCHE2013	Biochemistry-I	B	2
11	SSC1033	Sociology	B	2
12	Micro2014	Fundamentals of Microbiology-II	A	2
13	MATH1063	Mathematics	C	3
14	BIOCHE2023	Biochemistry-II	D	3
15	GENE4023	General Genetics	B	3
16	Micro3014	Introduction to Medical Microbiology	A	3
17	Immun5013	General Immunology	E	3
18	MATH1063	Mathematics	D	3
19	BIOCHE2023	Biochemistry-II	E	3
20	GENE4023	General Genetics	B	3
21	Micro3014	Introduction to Medical Microbiology	B	3
22	Immun5013	General Immunology	F	3
23	Ecol4013	Ecology & Ecosystem	A	4
24	BioDiv4013	Biodiversity of Plants & Fungi	A	4
25	Micro4013	Microbial Taxonomy	A	4
26	VIRO8013	General Virology	C	4
27	CelBio3033	Cell Biology-I	A	4

28	MATH1063	Mathematics (Missing during Add/drop in 3rd semester)	E	3
29	Micro5013	Mycology	A	5
30	ResMeth8013	Research Methodology	A	5
31	CelBio5013	Cell Biology-II	A	5
32	Micro5023	Microbial Anatomy & Physiology	A	5
33	Micro5033	Fresh Water Microbiology	A	5
34	BioSaf6013	Biosafety & Risk Management	A	6
35	Micro6014	Bacterial Genetics	A	6
36	Micro6024	Clinical Bacteriology	A	6
37	Micro6023	Soil Microbiology	A	6
38	Epide6013	Epidemiology, Public Health & Bioethics	A	6
39	EnvBT1053	Environmental Biotechnology	B	7
40	Micro7014	Molecular Mechanism of Antimicrobial Agent	A	7
41	Micro7013	Applied Microbial Technology	A	7
42	CTISSU7013	Cell & Tissue Culture	D	7
43	Thesis7016	Research Project / Internship / Special Paper-I	E	7
43	GenEn8014	Genetic Engineering	A	8
44	MedVir8014	Medical Virology	A	8
45	IndsBT7013	Industrial Biotechnology	A	8
46	Biotec6023	Nano-Biotechnology	B	8
47	Diser7013	Research Project/ Internship/ Special Paper-II	F	8