

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

<u>S #</u>	<u>Course Code</u>	<u>Course Title</u>	<u>Sections</u>	<u>Semester</u>
1	BCHU1013	English-I	A	1
2	BC2333	Pakistan Studies	A	1
3	BCHU1033	Islamic Studies	A	1
4	BCCS1013	Introduction to Computer Science	A	1
5	BCHU1043	Social Science-I	A	1
6	BC1214	Introduction to Biochemistry	A	1
7	ENG2053	English-II	B	2
8	STAT2013	Biostatistics	B	2
9	SSC2013	Social Science-II	A	2
10	MANAG2013	Marketing and Management	B	2
11	CHEM2023	Organic Chemistry	B	2
12	CARBO2014	Carbohydrates and Lipids	A	2
13	ENG3053	English-III (Writing & Comp)	D	2
14	MATH1063	Mathematics	B	2
15	CHEM2013	Inorganic Chemistry	B	2
16	CHEM1013	Physical Chemistry	A	2
17	BIOCHE3014	Amino Acid & Proteins	A	2
18	HUMPHY1023	Human Physiology	A	2
19	BIOPHY3013	Biological Physics	D	4
20	GENE4023	General Genetics	A	4
21	ENZYM4013	Enzymes	A	4
22	BIOCHE5023	Plant Biochemistry	A	4
23	BIOCHE4014	Metabolism	A	4
24	MICRO1013	Microbiology	D	4
25	CELBIO3023	Cell Biology	D	5
26	BIOCHE5013	Biochemistry Techniques	A	5
27	BIOSAF8012	Biosafety & Bioethics	C	5
28	MOLBIO4013	Molecular Biology	B	5
29	BIOCHE5033	Clinical Biochemistry	A	5

30	VIRO8013	General Virology	B	5
31	CTISSU7013	Cell & Tissue Culture	C	6
32	BIOCHE7013	Bio-Membrane & Cell Signaling	A	6
33	BIOENR6012	Bioenergetics	A	6
34	BIOCHE6023	Nutritional Biochemistry	A	6
35	BIOINF7013	Bioinformatics	D	6
36	Bioche7023	Industrial Biochemistry	A	7
37	Biotec5023	Biotechnology)	A	7
38	Immun5013	Immunology	D	7
39	Bioche7033	Current Trends in Biochemistry	A	7
40	Thesis7016	Research Project	D	7