

Faculty of Life Sciences
Semester: Fall 2020
Program: MSc. Biotechnology

S #	Course Code	Course Title	Sections	Semester
1	BIOCHE1014	Introduction to Biochemistry	A	1
2	MBB1024	Introduction to Molecular Biology & Biotechnology	C	1
3	GRC1033	Genetic Resources & Conservation	B	1
4	INDUBT1042	Industrial Biotechnology	A	1
5	EnvBT1053	Environmental Biotechnology	A	1
6	RDNAT2024	Recombinant DNA Technology	A	2
7	IMMUN2024	Immunology	A	2
8	BIOTEC2024	Food Biotechnology	A	2
9	BIOTEC2022	Agricultural Biotechnology	A	2
10	STAT2013	Biostatistics	A	2
11	Biotec3013	Techniques in Biotechnology.	A	3
12	Biotec3012	Health Biotechnology.	A	3
13	CTISSU7013	Cell & Tissue Culture	A	3
14	Biotec3023	Genomics, Transcriptomics & Proteomics.	A	3
15	Thesis3012	Research Project	A	3
16	Biotec6023	Nano-Biotechnology	A	4
17	Micro4014	Microbial Biotechnology & Vaccinology.	A	4
18	BIOINF7013	Bioinformatics	C	4
19	Thesis3012	Research Project	B	4