

<b>Fall</b>	<b>Spring</b>
BL1600: Intro to MLS (1 cr)	BL1020: Gen Biology 2 (4 cr)
BL1710: Medical Terminology (1 cr)	CH1160,61,63: Univ. Chem 2 sequence (5 cr)
CH1150,51,53: Univ. Chem I sequence (5 cr)	Core: Social Responsibility choice (3 cr)
MA2720: Statistical Methods (4 cr)	Co-curricular (PE) 0.5 cr
Core: Critical and Creative Thinking Choice (3 cr)	UN1025 (Global Issues) (3 cr)
UN1015: Composition (3 cr)	Free Elective (2 cr)
Total Credits: 17	Total Credits: 17.5
<b>Fall</b>	<b>Spring</b>
BL2010,11: A and P 1 class + lab (4 cr)	BL: 2020, 21: A and P 2 class + lab (4 cr)
BL2100:Principles of Biochem (3 cr)	BL2200: Genetics (3 cr)
BL2410: Basic Clinical Lab Techniques (3 cr)	HASS: Communication and Comp. List (3 cr)
CH2410: Organic Chem 1 (3 cr)	PE X2 (1 cr)
PE X2 (1 cr)	HASS: Social Behavior List Choice (3 cr)
HASS: Humanities Fine Arts List Choice (3 cr)	Free Elective (3 cr)
Total Credits: 17	Total Credits: 17
<b>Fall</b>	<b>Spring</b>
BL3210: Gen Microbiology (4 cr)	BL0600:Clinical Practicum Career Prep (1 cr)
BL3640: Gen Immunology (3 cr)	BL3230: Medical Bacteriology (4 cr)
Free Elective (3 cr)	BL3780: Medical Parasitology (1 cr)
HASS Choice (3 cr)	Concentration Choice (3-4 cr)
PE (0.5 cr)	Concentration Choice (3 cr)
PH1110,1111:College Physics 1 + Lab (4 cr)	PH1200,1210: College Physics 2 + lab (4 cr)
Total Credits: 17.5	Total Credits: 16
<b>Fall</b>	<b>Spring</b>
BL 4030: Molecular Biology (3 cr)	BL3220: Medical Mycology/Virology (3 cr)
BL4640: Clinical Immunology/Serology (2 cr)	BL4550: Clinical Chemistry (3 cr)
BL4720: Hematology (3 cr)	BL4750: Clinical Lab Instrumentation (2 cr)
BL4730: Immunohematology (1 cr)	BL4980: CLS Core Concepts (2 cr)
BL4840: Molecular Bio Techniques (3 cr)	Free Electives (5 cr)
Concentration Choice (3 cr)	
Free Elective (3 cr)	
Total Credits: 18	Total Credits: 15-16
Total Credits Required for Graduation: 131 + BL0600 + 3 Credits of Co-Curriculars	