

MEDICAL LABORATORY TECHNOLOGY -SPRING START

Semester	Course ID	Course Name	Credits
Prerequisite Spring	MAC 1105 BSC 2085C CHM 1025 POS 2041 or AMH 2020	College Algebra or higher Anatomy and Physiology I Intro Chemistry w/Lab Political Science U.S. History Since 1877	3 4 4 4
		Total	14
Prerequisite Fall	BSC 2086C MCB 2010C ENC 1101 HUM 2020	Anatomy and Physiology II Microbiology English Intro to Humanities or higher	4 4 3 3
Apply to MLT Program		Total	14
Semester 1 Spring	MLT 1022C MLT 1300C MLT 1401C	Introduction to Medical Laboratory Technology Hematology I Medical Microbiology	4 4 6
Accepted to MLT program		Total	14
Semester 2 Summer	MLT 1610C	Clinical Chemistry	6
		Total	6
Semester 3 Fall	MLT 1302C MLT 1525C MLT 1500C MLT 1221C	Hematology II Immunohematology Immunology and Serology Urinalysis & Body Fluids	4 4 3 2
		Total	13
Semester 4 Spring	MLT 2800L MLT 2807L MLT 2811L MLT 2930	Clinical Practicum I (First 7 Weeks) Clinical Practicum II (First 7 Weeks) Clinical Practicum III (Second 7 Weeks) Capstone (Second 7 Weeks)	4 4 4 3
		Total	15
		Total Hours	76

Courses written in red are prerequisites to the MLT program.

Students may apply to the MLT program in their second prerequisite semester, however acceptance will be based on completion of a C or higher in all prerequisite courses.