

***CURRENT STUDENTS:** *If the address you are entering on this form is different than the address entered on your most recent SUNY Orange application, YOU MUST submit a change of address with the Bursar Office.*

MEDICAL LABORATORY TECHNOLOGY ADMISSION REQUIREMENTS

Academic Requirements:

- *New and Transfer Students ONLY:* Must have a current college application on file
- High School Diploma or GED
- Eligible to take Freshman English 1 (ENG 101)
- Eligible to take Elementary Algebra (MAT 101), or have successfully completed Developmental Algebra (MAT 020)
- Students must attain a minimum cumulative GPA of 2.0

Department Specific Requirements:

- Attendance at a Medical Laboratory Technology pre-admission seminar within 3 years of the application deadline. At this seminar, students will receive and sign off on information pertaining to health forms, drug testing, and criminal record policies.

Pre-Admission seminar dates are available online at www.sunyorange.edu/admissions/healthforms.shtml

Selection Process:

Students will be considered for admission into this program based on the completion of all academic and department specific requirements, highest combination of cumulative GPA and credits completed towards the program (see below), and seats available.

All Medical Laboratory Technology Academic and Department Specific Requirements must be completed by February 1st in order for a student to be considered for acceptance into the program for the fall semester.

Though not admissions requirements, completing the courses below will enhance your admission eligibility (26 credits total):

Please note that if you have not taken the course(s) within the timeframe listed below, you must retake the course(s).

COURSES			CREDITS	NOTES
ENG	101	Freshman English I	3	
ENG	102	Freshman English II	3	
		Any Social Science	3	
		Any Social Science	3	
CHM	103	Applied Chemistry I	3	Must have been completed within 10 yrs of program entry
CHM	104	Applied Chemistry II	3	Must have been completed within 10 yrs of program entry
MAT	1_____	Any Mathematics	3	
		Elective	3	
PES	100	Concepts of Physical Wellness	1	
PES		Physical Ed. (Activity Course)	.5	
PES		Physical Ed. (Activity Course)	.5	