Name	A	Advisor	Date
	Pre-Medical Lab	oratory Technician Advisir	ng Worksheet
St	udents are placed in the AS Liberal Arts		
Pre-hea	lth students who receive financial aid a	and wish to take extra classes should r	efer to the AS Liberal Arts Program.
<u>Admissi</u>	ons Requirements:		
	Submit an online health profession	n application	
		n can serve as a general application	to the College as well as the
	Medical Laboratory Technician p	S	
	Submit official high school transc	ript; or GED with score report	
	Submit official college transcripts	(if applicable)	
	Eligible to take ENG 101		
	Eligible to take MAT 101 or have	completed MAT 020 with a DVP	
	Minimum program GPA of 2.00 (C) within required/recommended cou	arses for application (except PES
	courses).	•	
Departn	nent Specific Requirements:		
		ry Technician pre-admission semina	• •
	application deadline. At this semi	nar, students will receive and sign of	ff on information pertaining to health
	forms, drug testing and criminal re-	ecord policies. The seminar dates are	e available online at
	http://www.sunyorange.edu/admis	ssions/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 program GPA and credits completed towards the program (see below), and seats available.
- The Office of Admissions will include all of your pre-requisite courses, in which you receive a 2.00 (C) or higher, in the program GPA calculation and credit review process.

All of the above Academic and Department requirements must be completed <u>on or before February 1st</u> in order for a student to be considered for acceptance into the program for the fall semester. For complete information on our health profession requirements, please visit: http://www.sunyorange.edu/admissions/programs/healthreq.shtml

*Though not admissions requirements, the courses below are required as part of the Medical Lab. Tech. program and completing them will enhance your eligibility (23 credits). Please be aware that if you have not taken a course within its designated timeframe, you must retake it.

Course Number	Course Name	Credit	Semester	Year	Grade
ENG 101	Freshman English I	3			
ENG 102	Freshman English II	3			
	Any Social Science Elective	3			
	Any Social Science Elective	3			
CHM 103*	Applied Chemistry I* (Co-req. MAT 101 or Math placement into MAT	3			
	102 or higher) (Fall semester only~)				
CHM 104*	Applied Chemistry II* (Pre-req. CHM 103 or permission of Dpt.	3			
	Chair) (Spring semester only~)				
MAT	MAT 101 or higher	3			
PES 100	Concepts of Physical Wellness	1			
PES	Physical Ed. (Activity Course)	0.5			
PES	Physical Ed. (Activity Course)	0.5			

^{*}Must have been completed within 10 years of application deadline

~ Subject to change

TURN OVER

<u>A</u>	AS MEDICAL LABORATORY TECHNICIAN		
First Seme	ester	Semester	Grade
	Freshman English I (3crs.) Applied Chemistry I (3crs.) Math (Elementary Algebra [101] or higher) (3crs.) Fundamentals of Medical Physiology I (4crs.) Immunology (3crs.) Intro to Laboratory Science (2crs.)		
Second Ser	mester		
CHM 104	Freshman English II (3crs.) Social Science Elective (3crs.) Applied Chemistry II (3crs.) Urinalysis/Body Fluids (3crs.) Hematology (4crs.)		
Third Sem	nester		
PES 100 MLT 203 MLT 207 MLT 209 MLT 251	Social Science Elective (3crs.) Concepts of Physical Wellness (1cr.) Immunohematology (3crs.) Clinical Chemistry 1 (3crs.) General Microbiology (4crs.) Clinical Training 1 (2crs.)		
Fourth Ser	mester		
PES MLT 200 MLT 208 MLT 212 MLT 252	Physical Education (1cr.) Clinical Applications and Review (2crs.) Clinical Chemistry 2 (3crs.) Clinical Microbiology (3crs.) Clinical Training 2 (5crs.)		

Total credits: 64