

Medical Laboratory Technology (MLT) Program Outcome Measures

MU MLT Program Graduation Rates*				
NAACLS Annual Report Data for Year:	2021	2022	2023	3-year average
	Graduates between 7/1/19- 6/30/20	Graduates between 7/1/20 – 6/30/21	Graduates between 7/1/21 – 6/30/22	
Students entering final half of the program year and graduated/# who began the final half and are not still enrolled in the program	12/12	5/6	4/4	21/22
Yearly Attrition Rate (students who began final half of program but left (voluntarily or involuntarily)/# who began the final half	0/12=0%	1/6=16.6%	0/4=0%	1/22=4.5%
NAACLS Graduation Rate Threshold for a 3-year period	---	---	---	70%
MU Graduation Rate	100%	83.4%	100%	95.5% Above NAACLS Threshold

*To meet NAACLS accreditation standards, graduation rates are calculated based upon the number of students entering the final half of the MLT program. MU has determined the entry point of the final half to be the second semester of the second year of the program.

MU MLT Graduate Placement Rates**				
NAACLS Annual Report Data for Year:	2021 Graduates between 7/1/19-6/30/20	2022 Graduates between 7/1/20-6/30/21	2023 Graduates between 7/1/21-6/30/22	3-year average
NAACLS Threshold for a 3-year period				70%
MU Placement Rates	100%	100%	100%	100% Above NAACLS Threshold

**Employment in field of study or a closely related field (for those who seek employment) or continuation of education within one year of graduation

MU MLT Program Graduate Certification Pass Rates***				
NAACLS Annual Report Data for Year:	2021 Graduates between 7/1/19-6/30/20	2022 Graduates between 7/1/20-6/30/21	2023 Graduates between 7/1/21-6/30/22	3-year average
NAACLS Threshold for a 3-year period	---	---	---	75%
MU Certification Rates # Of students taking the exam and passing within the first year after graduation/# of students who sat for the exam within the first year of graduation	12/12=100%	6/6=100%	6/6=100%	100% Above NAACLS Threshold

***Certification rates of those taking the exams and passing within the first year of graduation