

MLT Measures of Success

Sandhills Community College

RETENTION RATE

	Jul 2022 – Jun 2023	Jul 2023 – Jun 2024	Jul 2024 – Jun 2025	Total (Last 3 Years) Jul 2022 – Jun 2025
# Entering Second Year	7	9	7	23
# Graduated	7	8	1	16
# Still Enrolled	0	0	6	6
# Did not Complete	0	1	0	1
Retention Rate (%)*	100	89	100	96

*The Retention Rate is defined as the number of students who entered the mid-point of the MLT Program and subsequently completed the program as anticipated. Prior to August 2023, the midpoint was defined as the date between “B” and “C” sessions within third semester which occurs during the summer semester. Beginning August 2023, the midpoint is defined as the point at which a student has completed 20 credits of MLT course.

EMPLOYMENT RATE

	Jul 2022 – Jun 2023	Jul 2023 – Jun 2024	Jul 2024 – Jun 2025	Total (Last 3 Years) Jul 2021 – Jun 2024
# Graduated	7	2	7	16
# Employed as MLT or Related Field	7	1	7	15
# Still seeking employment as MLT	0	0	0	0
# Not seeking employment as MLT	0	1**	0	1
# Status unknown	0	0	0	0
Employment Rate (%)**	100	50	100	94

**Employment Rate is defined as the total percentage of graduates who obtained a job as an MLT or related position within 1 year of graduation, regardless of whether they sought work in the medical laboratory field. The one graduate from 2023-2024 who did not seek work as an MLT within the first 12 months subsequently sought and obtained a position >12 months after graduation.

ASCP BOARD OF CERTIFICATION FIRST ATTEMPT PASS RATE

	Jul 2022 – Jun 2023	Jul 2023 – Jun 2024	Jul 2024 – Jun 2025	Total (Last 3 Years) Jul 2021 – Jun 2024
# Attempted BOC Exam (within 1 year of graduation)	5	2	7	14
# Passed on first attempt	5	2	7	14
Program Pass Rate***	100	100	100	100
National Pass Rate	79	77	76	77

***Pass rate is calculated based on number of examinees who took the Certification Exam within one year of graduation. Examinees who took the exam more than 12 months after graduation are not included in the pass rate calculation. Pass rate considers only the first attempt for each graduate.