Date: December 2023	Program Name: Clinical Laboratory Sciences MLT	CIP Code: 511000			Department: Medical Lab	
	5 Year Assessment Plan	Year 1	Year 2	Year 3	Year 4	Year 5
Domain	Program-Level Student Learning Outcome (From ALC or ALP)	2024-2025	2025-2026	2026-2027	2027-2028	2028-2029
Content	Demonstrate knowledge and competency in methodological principles in the disiplines within the clinical laboratory	Data collection: Gather ASCP board exam scores in all disciplines	Continue Data Collection	Improvement Plan: Reflect on review week materials and improvement plans and review available preperatory programs	Follow-Up Assesment- Data Collection: Assess board score data and compare improved content with baseline data	Data collection : Gather ASCP board exam scores in all disciplines
Communication	Communicate biomedical information in oral and written form employing appropriate technology		Data Collection: Gather baseline data from courses that require paper report or presentation. Use rubric to assess baseline performance.	Improvement Plan: Implement communication improvement plan and interventions (workshops, recitations, HIPs).	Follow-Up Assessment - Data Collection: Assess communication performance using rubric from courses that require paper report or presentation.	
Critical Thinking	Interpret and evaluate clinical procedures and results	baseline data from lab	Improvement Plan: Implement improvement plan and interventions.	Follow-Up Assessment - Data Collection: Follow up from same lab courses that assess experimental knowledge using practicals or presentations.		
Integrity / Values	Recognize and adhere to professional regulations, ethical standards, and program's code of conduct		Data Collection: Gather baseline data from capstone projects using Turn It In and follow up with IRB and HIPAA training	Improvement Plan: Implement improvement plan and interventions.	Follow-Up Assessment- Data Collection: Assess plagiarism and knowledge of IRB and HIPAA	

Approved April 2024