NAACLS Board of Directors' Accreditation Award

The Progress Report from the Medical Laboratory Assistant Program of **Bunker Hill Community College** in **Boston**, **MA** is deemed unsatisfactory.

Next Submissions for Program Review	End Accreditation Date
Progress Report Due to Citations: October 1, 2025	April 30, 2027
Self-Study: April 1, 2026	·

A Progress Report documenting compliance with the following Standard must be submitted electronically to NAACLS. Please refer to the "Next Submission for Program Review" chart for due date.

The Program is in partial compliance with the following Standards:

Standard II.B.

- II. Assessment and Continuous Quality Improvement
- B. Outcome measures

A review of the results of the following outcomes measures from at least the last three active years must be documented, analyzed, and used in program assessment and continuous quality improvement of the program to include an annual submission to NAACLS. If outcome measure(s) does/do not meet the stated NAACLS approved benchmarks (see Standards Compliance Guide), then an analysis and action plan must be submitted to correct the deficiency (ies).

- 1. External certification or licensure results
- 2. Graduation rates
- Attrition rates
- 4. Placement rates (i.e., employment positions in the field of
- study or pursuit of further education)

5. Other (optional): such as results of capstone projects, faculty feedback, exit or final examinations, exit interviews with

graduates, student and graduate professional leadership, impact

of the program on local and regional healthcare, etc.

Rationale

A review of the results of the outcomes measures listed in Standard II.B were documented, but not analyzed or used in program assessment and continuous quality improvement of the

program.

Recommendation

Submit documentation that shows a review of the results of the outcomes measures listed in Standard II.B. are analyzed and used in program assessment and continuous quality

improvement of the program.

Failure to submit the required report(s) by the due date may result in Administrative Probation.

Robert Cottrell, MHS, PA(ASCP)^{CM} President, NAACLS Board of Directors Marisa K. James, MA, MLS(ASCP)CI Chief Executive Officer, NAACLS

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September 27, 2024



Program Information

Program Sponsor: Bunker Hill Community College					
Program Type:					
BMS ☐ CG ☐ DMS ☐ HT ☐ HTL ☐ MLA ☒					
MLM MLS MLT Path A PHM PBT					
Program Location (City, State, Zip): Charlestown, MA, 02129					
Program Director Name/Credentials: Perla Gilman, MS, MLS (ASCP), NRAEMT					
Program Director Phone: 617-228-2480					
Program Director Email: pgilman@bhcc.edu					

A Progress Report must be submitted by all programs documenting the program's compliance with any Standards that were cited for partial compliance or non-compliance during the accreditation cycle. Include in the submission any supporting documents as needed. Refer to the current NAACLS Guide to Accreditation for further information regarding timelines and requirements.

Please include a copy of your most recent NAACLS Accreditation Award with this document. For each citation noted in the award, please provide a narrative describing how the program is now in compliance. Include any supporting documents with this form. To add citations, copy and paste categories as needed.

Partial Compliance

Standard number and recommendation from the NAACLS Board of Directors award letter: Standard II.B. II. Assessment and Continuous Quality Improvement B. Outcome measures

A review of the results of the following outcomes measures from at least the last three active years must be documented, analyzed, and used in program assessment and continuous quality improvement of the program to include an annual submission to NAACLS. If outcome measure(s) does/do not meet the stated NAACLS approved benchmarks (see Standards Compliance Guide), then an analysis and action plan must be submitted to correct the deficiency (ies). 1. External certification or licensure results 2. Graduation rates 3. Attrition rates 4. Placement rates (i.e., employment positions in the field of study or pursuit of further education) 5. Other (optional): such as results of capstone projects, faculty feedback, exit or final examinations, exit interviews with graduates, student and graduate professional leadership, impact of the program on local and regional healthcare, etc.

Rationale: A review of the results of the outcomes measures listed in Standard II.B were documented, but not analyzed or used in program assessment and continuous quality improvement of the program.

Recommendation: Submit documentation that shows a review of the results of the outcomes measures listed in Standard II.B. are analyzed and used in program assessment and continuous quality improvement of the program.



Description of how the program is now in compliance:

All outcome measures are used as part of the yearly QA/QI to ensure that students are receiving the level of education required to be successful. Certification rates are further examined to determine which areas need improvement or further evaluation. Outcome measures are also shared during advisory board meetings to get further feedback from members of the advisory board. This feedback is then reviewed and analyzed to determine if any changes need to be made in the program.

Even though we do not have any certification rates, we have received feedback from students about why they have chosen not to sit for the certification exam. Students stated that they were unsure how to study for the exam because there is no study guide. Others stated that they chose not to take the exam due to the fact they are proceeding with their education and entering the MLT program. Please see attached "Post-Grad ASCP exam survey."

Graduate feedback is collected via Google Forms survey. That data is then analyzed and shared with the department. We only had one response to the surveys sent out and the response provided all 5/5 for the feedback. Even though we only had 1 response, we continue to send them out in hopes that feedback continues to come in. That feedback would be analyzed and any response above a 3 would be considered acceptable. Responses that are 3 or below would require a deeper look into the program and trying to find what would need to be improved in response to the scores. Please see attached "BHCC MLA Post-Grad Survey" for the response.

Program feedback is also collected via Graduate Survey. The responses are analyzed and any response that is 3 or above is considered acceptable by the program. Responses that are below a 3, require further investigation into the program and whether anything could be done to improve that response. Please see attached "New Graduate survey" for an example of this. In these surveys, a common theme was the request for more lab skills and lab time. This was all taken into consideration and more lab skills were added to the syllabus to allow more experience prior to attending clinicals. This will be re-assessed this summer when the current class graduates to determine if the changes made a difference.

Employer feedback is collected via advisory board meetings and clinical check ins and is assessed and analyzed by the program director and shared with the dean. Once analyzed it is determined if any quality improvement or changes to the program are needed. Advisory committee meetings and clinical check ins showed that students and clinical sites felt that the clinicals were rushed and that 3 weeks is not enough. After some conversation it was decided that 4 weeks would be better. At the next advisory board meeting, it was determined that 4 weeks still felt a little rushed and was decided that another week is needed and therefore the change was made to add another week to the clinical rotation. Please see attached "Advisory Board Meetings Minutes."

In addition to course evaluations and other feedback we have started doing a mid-semester evaluation called "Stop, Start, Continue" in which students can give their feedback on something within the program or curriculum they would like to see stop, something within the program or curriculum they would like to see start to happen, and something within the program or curriculum they would like to see continue. The responses from this evaluation will be analyzed by the Program Director. This survey will be given for the first time this year and therefore feedback is not

Non-Compliance

Standard Number and Recommendation from the NAACLS Board of Directors award letter:



Description of how the program	is now in compliance:
Additional Comments:	
Program Sponsor: Bunker Hill Com	nmunity College
Name of Preparer: Perla Gilman	Date: <u>10/30/2025</u>

Medical Laboratory Technology Advisory Board Meeting December 6, 2023 Via WebEx Conference

Attendance: Perla Gilman, Ellen Goonan, JoDe Lavine, Laura Rubin, Dalton Clarke, Debra St. George, Destinee Ribeiro, Bethany, Susan Sullivan, Meaghan McKowen, Laura Listro, Alice Murillo, Shauna Mazzola

MLA Program:

- Clinical sites are more comfortable with the 4 week rotation. All agree that it provides a more meaningful experience for the student.
- Discussed possibly making it a 5 week rotation to allow a little more time. Perla will have to look into how that fits within the summer semester but is open to making that change.
- Clinical sites would like Perla to come in and speak to the lab managers to better explain the role of an MLA and how they can benefit the lab and help out with staff shortage. Perla would be more than happy to do so, whether in person or via WebEx.

Medical Laboratory Technology Advisory Board Meeting December 13, 2022 Via WebEx Conference

Attendance: Perla Gilman, Ellen Goonan, JoDe Lavine, Laura Rubin, Dalton Clarke, Debra St. George, Destinee Ribeiro, Bethany, Susan Sullivan, Meaghan McKowen, Laura Listro, Alice Murillo, Shauna Mazzola

Program Review/Update:

- NAACLS Site Visit
 - The MLT Program has officially received a 10 year award as the outcome of the NAACLS Site Visit.
- MLA Accreditation
 - The MLA Program is now officially accredited by NAACLS.

Clinical Practicum Feedback and Suggestions:

- Holy Family Hospital
 - Very happy with the student
 - They hired this student as well
 - So far they have hired both of our students that have gone through rotation there
- MGH
 - Nothing but positive comments about the student. There were no issues or concerns raised.
- BWH
 - Student did a great job and well prepared
 - They would like to extend an offer for the Chem department
 - They also hired our MLA student to work in Phlebotomy
- BMC
 - They did not have a student this semester but are excited to have Rachida in the Spring
 - They have never had issues with our students and our students are always prepared
- CHA
 - Student was well prepared
 - Student applied for employment
 - Dalton would also like to have more MLA Students
- Newton-Wellesley
 - Very good luck with BHCC students
 - Always prepared

Phlebotomy Rotation

- The idea of having a very small phlebotomy rotation was brought up in which the students will attend a 2 or 3 days phlebotomy rotation at the hospital to have a better understanding of phlebotomy and its process.
- This will also allow the hospitals to now hire the students as Per-Diem phlebotomists to help with the shortages.
- Feedback
 - Holy Family Hospital
 - Can definitely support that and believes it would be very beneficial to the student
 - Newton Wellesley Hospital
 - Can support that and will probably place the student in outpatient vs inpatient
 - Tuft's
 - Onboarding at Tuft's is very difficult so it wouldn't make sense to have the student go through the process for just 2 or 3 days
 - Probably will not be able to support
- The idea of Phlebotomy workshops was brought up in which it is a 1 hour long phlebotomy training session. Volunteers will come in and do hands on skills with students.

MLA Program

- Things are going well. The clinicals seemed rushed. 3 weeks seems too little and clinicals feel that students aren't getting the proper experience with 3 weeks.
- It was discussed and decided on that a week will be added and the clinical will now be a 4 week rotation.

Bunker Hill Community College Medical Laboratory Assistant Program Survey of New Graduate

The purpose of this survey is to help faculty evaluate the program's success in preparing graduates to function as competent Medical Laboratory Technicians. Compiled data from all returned surveys will be used to evaluate program quality; personal information from these surveys will be redacted. Aggregate data will be reported.

Instructions:

Consider each item separately and rate it independently of all others. Check the rating that indicates the extent to which you agree with each statement. Please do not skip any rating.

- 5 =Strongly Agree
- 4 = Generally Agree
- 3 = Neutral (acceptable)
- 2 = Generally Disagree
- 1 = Strongly Disagree,
- NA = Not Applicable

Knowledge	5	4	3	2	1	NA
The program taught me the professional knowledge base required to function effectively on the job.		V				
The program taught me the general knowledge base required to function effectively on the job.		V				
The program taught me to interpret pertinent clinical information from test results.		✓				
The program trained me to make sound clinical judgments.	V					
Clinical Proficiency						
The program helped me become proficient in the clinical skills required on the job.	V					
The program taught me procedures necessary to function safely on the job.	V					
The program taught me how to perform phlebotomy safely and effectively.	V					
The program made me feel confident that I possess all the skills necessary to meet the challenges of being a Medical Laboratory Technician.	V					

Behavioral Skills	5	4	3	2	1	NA
The program helped me develop effective oral communication skills.		V				
The program helped me develop effective written communication skills.		V				
The program encouraged me to conduct myself in an ethical and professional manner.	V					
The program taught me how to manage my time effectively in the clinical setting.	V					
The program taught me to respept the beliefs and values of all persons, regardless of cultural background, religion, age or lifestyle.	V					
The program strongly encouraged me to become an engaged laboratory professional through membership in professional organizations.		V				

the program 5 Excellent 4 Above Avg. 3 Average Avg. 1 Poor
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Comments:		such as vent	pucture with.	false arm,
If there is more	days to practice	e in Lab,	not Lecture,	et c
It will be great	61			

Name:	Date:

Thank you for participating in this survey. Your feedback is important.

Note: Completion of this survey is required as part of outcomes assessment by the program's accreditation body (NAACLS).

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Knowledge	5	4	3	2	1	NA
The program taught me the professional knowledge base required to function effectively on the job.		~				
The program taught me the general knowledge base required to function effectively on the job.	~	Legar				
The program taught me to interpret pertinent clinical information from test results.		1				
The program trained me to make sound clinical judgments.						
Clinical Proficiency						
The program helped me become proficient in the clinical skills required on the job.		~				
The program taught me procedures necessary to function safely on the job.	~					
The program taught me how to perform phlebotomy safely and effectively.		~				
The program made me feel confident that I possess all the skills necessary to meet the challenges of being a Medical Laboratory Technician.			/			

Behavioral Skills	5	4	3	2	1	NA
The program helped me develop effective oral communication skills.	V					
The program helped me develop effective written communication skills.						
The program encouraged me to conduct myself in an ethical and professional manner.		~				
The program taught me how to manage my time effectively in the clinical setting.						
The program taught me to respept the beliefs and values of all persons, regardless of cultural background, religion, age or lifestyle.						
The program strongly encouraged me to become an engaged laboratory professional through membership in professional organizations.						

Overall rating of the program 5 Excellent 4 Above Avg. 3 Average Avg.	1 Poor
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comments: We were unable to do prochalat class room if we did some practical at class that would be very helpful for we during our clinical practical.

	Date:
Name:	Date,

Thank you for participating in this survey. Your feedback is important.

Note: Completion of this survey is required as part of outcomes assessment by the program's accreditation body (NAACLS).

Timestamp 2025/07/22 9:59:14 PM AST Please describe your current job title, salary (optional) and length base required to function of employment. Meat Cutter/ Assistant Manager

The program taught me the professional knowledge effectively on the job

The program taught me the general medical knowledge base The program taught me to required to function effectively properly collect and process on the job.

specimens throughout the lab

The program taught me to make sound clinical judgements

The program helped me become more proficient in the clinical skills required on the job

The program taught me how to perform phlebotomy safely and function safely on the job

The program taught me how to efficiently.

The program made me feel confident that I possess all the skills necessary to meet the challenges of being effective oral communication a Medical Laboratory Assistant. skills

The program helped me develop The program helped me develop

effective written communication skills

5

conduct myself in an ethical and manage my time effectively in background, religion, age of professional manner.

the clinical setting

The program taught me to respect the beliefs and values of The program encouraged me to The program taught me how to all persons, regardless of cultural lifestyle.

The program strongly encouraged me to become an engaged laboratory professional through membership in professional organizations.

Overall rating of the program Comments 5

Have you taken the ASCP Exam? If Why haven't you taken the ASCP MLA exam?

No Not sure how to study

No I have been accepted into the MLT program and would like to wait until that is

No Continuing with the MLT program first

; completed before sitting for an ASCP exam