

NAACLS BOARD OF DIRECTORS' ACCREDITATION AWARD

The Medical Laboratory Technician Program of **Central Piedmont Community College** in **Charlotte, NC** is awarded Continuing Accreditation for **ten (10) years**.

Next Submissions for Program Review	End Accreditation Date
Year Five Interim Report: April 1 st , 2021 Self Study: April 1 st , 2026	April 30 th , 2027

A Year 5 Interim Report must be submitted to the NAACLS office no later than **April 1, 2021**.
The Interim Report must include the following:

1. Summary of last five years of annual reporting
2. Narrative on how outcomes measures are analyzed and used in program assessment and continuous quality improvement of the program (outcomes measures that cannot be quantitatively analyzed are to be included in this narrative). The results of program outcomes measures and assessment must include findings from graduate and employer feedback and be:
 - Reflected in ongoing curriculum development, resource acquisition/allocation, and program modification.
 - Analyzed to demonstrate the effectiveness of any changes implemented.
3. Narrative describing how significant changes in annual reporting are handled, and how any actions taken as a result of the changes are used in program assessment and continuous quality improvement of the program.

Programs that are required to provide an Annual Report Action Plan as part of NAACLS' Annual Reporting process (refer to the *NAACLS Guide to Accreditation and Approval*) must submit additional required materials as part of the "Year 5 Interim Report".

An unsatisfactory "Year 5 Interim Report" will result in a requested Progress Report within six to twelve months, possible probationary accreditation, and possible elimination of a ten year accreditation award after the next review.

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



Yasmen Simonian, PhD, MLS(ASCP)CM, FSAHP
President, NAACLS Board of Directors



Dianne M. Cearlock, PhD
Chief Executive Officer

April 27, 2017