

CERTIFICATE OF ACHIEVEMENT

The Certificate of Achievement for Medical Laboratory Assistant provides students with the skills necessary to collect and process patient samples for analytic testing. The Medical Laboratory Assistant supports other clinical laboratory professionals in providing physicians with critical diagnostic information utilized in patient care.

STUDENT LEARNING OUTCOMES - Graduates of this program will have the opportunity to:

- Demonstrate knowledge of commonly ordered tests and specimen requirements.
- Perform blood collection techniques.
- Perform point of care testing.
- Accession, process, and distribute patient samples.
- Display effective oral and written communication skills.

GENERAL EDUCATION REQUIREMENTS (6 Credits):

	CR	SEMESTER
COMMUNICATIONS: ENG 100, 101, 113	3-5	_____
MATHEMATICS: MATH 120	3	_____

SPECIAL PROGRAM REQUIREMENTS (27 Credits):

	CR	SEMESTER
CHEM 110 Chemistry for Health Sciences I	4	_____
CLS 145 Laboratory Methods	2	_____
CLS 146B Applied Laboratory Methods	2	_____
CLS 147B Medical Laboratory Assistant Clinical Practicum	2	_____
CLS 151B Phlebotomy	2	_____
CLS 152B Applied Phlebotomy	2	_____
CLS 153B Phlebotomy Clinical Practicum	2	_____
HHP 123B Introduction to the Human Body	4	_____
HIT 103B Customer Service Skills in a Healthcare Setting	1	_____
HIT 105B Health Delivery Systems	2	_____
HIT 117B Medical Terminology I	1	_____
IS 101 Introduction to Information Systems	3	_____

Computation included in MATH 120
Human Relations included in HIT 103B

NOTE: Courses with a B suffix (example - XYZ 123B) may be non-transferable for a NSHE baccalaureate degree.

MEDLAB-CT

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Total Credits

Students may elect to graduate using the degree requirements in effect at the time of matriculation, or when they declared or changed major or the current catalog. If a program is official after a student has matriculated, the student may choose the degree requirements of the new program. In no case may a student use a catalog which is more than six years old at the time of graduation.

