

Medical Laboratory Technology—AAS

ASSOCIATE OF APPLIED SCIENCE MEDICAL LABORATORY TECHNOLOGY

Total Program = 72 Credit Hours

The fourth digit in the course number indicates the number of credit hours.

UNIVERSITY REQUIREMENT—1 OR 3 HOURS

Univers	Department				
UNIV	1001	Principles of Academic Success I	University		
UNIV	1003	Principles of Academic Success III	University		
The 3-hour credit course is required for students who must take at least one					
remedial course. Students who are not required to take a remedial course may					
take the 3-hour credit course. In both situations, the courses (1-hour or 3-hour) count toward electives.					

FIRST YEAR

First Ser	nester–	–17 HOURS	Department		
ENG	1003	Freshman English I	English		
CHEM	1014	General Chemistry I	Chemistry		
MATH	1043	Quantitative Literacy (or higher)	Mathematics		
CIS	1503	Microcomputer Applications I	Comp Info Sys		
BIOL	1014	Principles of Biology	Biology		
Second Semester—17 HOURS			Department		
ENG	1013	Freshman English II	English		
ZOOL	1014	Basic Human Anatomy and Physiology	Zoology		
BIOL	2104	Microbiology	Biology		
MLT	1203	Orientation to Clinical Lab	Medical Lab Tech		
Choose one below					
PSY	2013	Introduction to Psychology (or SOC 2213)	Psychology		
SOC	2213	Principles of Sociology (or PSY 2213)	Sociology		

SECOND YEAR

Summe	r Sessio	n II Only (6 Weeks)—6 HOURS	Department
MLT	2213	Clinical Microscopy	Medical Lab Tech
MLT	2223	Clinical Practicum I	Medical Lab Tech
First Se	mester	(Fall Only)—16 HOURS	Department
MLT	2254	Clinical Chemistry	Medical Lab Tech
MLT	2244	Clinical Practicum II	Medical Lab Tech
MLT	2234	Clinical Hematology	Medical Lab Tech
MLT	2264	Clinical Practicum III	Medical Lab Tech
Second	Semest	er (Spring Only)—16 HOURS	Department
MLT	2274	Clinical Microbiology	Medical Lab Tech
MLT	2284	Clinical Practicum IV	Medical Lab Tech
MLT	2294	Clinical Serology/Immunohematology	Medical Lab Tech
MLT	2314	Clinical Practicum V	Medical Lab Tech