CURRICULUM FULL-TIME Medical Laboratory Science (MLS)

General education courses are taken at another regionally accredited institution before beginning the MLS program at Allen College.

Term I		8
MLS:304	Urinalysis and Body Fluids	2
MLS:310	Phlebotomy and Pre-Analytical Variables**	1
MLS:413	Clinical Immunology	2
MLS:428	Cell Morphology	2
MLS:437	Laboratory Math and Operations	1
Term II		16
MLS:441	Clinical Hematology and Hemostasis Didactic	5
MLS:441C	Clinical Hematology and Hemostasis Clinical*	2
MLS:446	Clinical Chemistry Didactic	5
MLS:446C	Clinical Chemistry Clinical*	2
MLS:451	Educational Development and Research Techniques	2
Term III		16
MLS:456	Immunohematology Didactic	5
MLS:456C	Immunohematology Clinical*	2
MLS:461	Clinical Microbiology Didactic	5
MLS:461C	Clinical Microbiology Clinical*	2
MLS:470	Laboratory Management	1
MLS:475	Medical Laboratory Science Review	1
General Edi	ucation Credits (completed at another institution)	84
MLS Credits (completed at Allen College)		40
Total Credits Required for Bachelor of Health Sciences Degree		124

^{*}Credit for Prior Learning may be accepted from applicants with previous MLT certification

**Credit for Prior Learning may be accepted from applicants with previous MLT or Phlebotomy certification

provided for all listed items in each lab department section, CPL will not be awarded for that section.

Information subject to change without prior notification



MLS applicants will follow the Credit for Prior Learning (CPL) process as stated in the Granting Academic Credit for Prior Learning (2-C-900-07) SOP and use the Credit for Prior Learning Portfolio form as a guide to provide evidence of experience. No partial credit will be awarded for rotation. If evidence of experience cannot be