



Transfer Equivalencies

Notre Dame College's Biology: Medical Laboratory Science to Ursuline's Bachelor of Science in Biology: Medical Lab Science

Ursuline Course	Course #	Credit	NDC Transfer Course
Required Courses			
Principles of Chemistry I/Lab	CH 105/L	3/1	CH 118/CH 119
Principles of Chemistry II/Lab	CH 106/L	3/1	CH 120/CH 121
Statistics	MAT 212	3	MA 221
Biodiversity/Lab	BI 200/L	3/1	BI 116/BI 117 or BI 340/BI 341
Principles of Cell Biology/Lab**	BI 205/L	3/1	BI 114/BI 115
Upper Level Requirements			
Clinical Microbiology/Lab	BI 232/L	3/1	BI 240/BI 241 or BI 360/361
Immunology	BI 380	3	BI 430
Cellular & Biochemical Processes/Lab	BI 430/L	3/1	BI 307/L
Genetics/Lab	BI 335/L	3/1	BI 350, waive lab
Service Learning *	BI 400	1	<i>Teach out: Waived</i>
Departmental Seminar	BI 451	1	<i>Teach out: Sub for BI 465 or BI 466</i>
Evolution	BI 455	3	BI 320 <i>Teachout: sub: BI 300 level or higher elective</i>
Additional CH requirements for CCF MLS Program			
Organic Chemistry I/Lab	CH 221/L	3/1	CH 211/CH 213
Organic Chemistry II/Lab	CH 222/L	3/1	CH 214/CH 215
Satisfactory completion of the CCF MLS program ^a		32	Grades must be C or higher to earn credit
Total Required Credits: 79 credit hours			

* Subject to departmental approval.

** Prerequisite: 1 semester of college chemistry

^a Students must be accepted into and satisfactorily complete Cleveland Clinic School of Medical Laboratory Science Program (CCF MLS) with grades C or higher. Students must earn 88 credits at Ursuline College prior to matriculating into the CCF program. CCF program begins the summer of the student's junior year and is a full year program. Students must submit the results of the American Society of Clinical Pathology (ASCP) national exam to Ursuline College. Passing of the ASCP exam is not a contingency of the degree. It is the student's responsibility to meet the expectations of the CCF MLS program and submit required transcripts in a timely manner.