



Notre Dame College's Biology Major to Ursuline College's Bachelor of Science in Biology

Ursuline Course	Course #	Credit	NDC Transfer Course
Required Courses			
Principles of Chemistry I/Lab	CH 105	3	CH 118
	CH 105L	1	CH 119
Principles of Chemistry II/Lab	CH 106	3	CH 120
	CH 106L	1	CH 121
College Algebra (or higher) ¹	MAT 131	4	MA 110
Biodiversity/Lab	BI 200	3	BI 116
	BI 200L	1	BI 117
Principles of Cell Biology/Lab	BI 205	3	BI 114
	BI 205L	1	BI 115
Upper Level Requirements			
Organic Chemistry/Lab I	CH 221	3	CH 211
	CH 221L	1	CH 213
Organic Chemistry/Lab II	CH 222/L	3	CH 214
		1	CH 215
Statistics	MAT 212	3	MA 221
Scientific Communication	BI 2xx	1	<i>Waived</i>
Ecology/Lab	BI 325	2	BI 310
	BI 325L	2	BI 311 or sub: BI 300+ elective
Genetics/Lab	BI 335	3	BI 350, waive lab
	BI 335L	1	
Cellular & Biochemical Processes/Lab	BI 430	3	BI 307
	BI 430L	1	BI 307L
Evolution	BI 455	3	BI 320 <i>Teachout:</i> sub: BI 300 level or higher elective
Departmental Seminar	BI 451	1	<i>Teach out:</i> Sub for BI 465 or BI 466
Service Learning	BI 400	1	<i>Teach out: waived</i>
Additional Biology Elective Credits (Choose 11 credits from 300/400 level)		11	
Total Required Credits: 60 credit hours			

¹ MAT212 Statistics does not complete this requirement.