Biology (B.A.)

AUGSBURG COLLEGE

Student Name: _____ **ID Number:** _____

Major Requirements

Must earn a minimum grade of 1.0 and average grade of 2.00 in BIO151 & BIO152. All other classes must be completed with a 2.0 grade or better.

Term Completed/Planned	Grade	Credit	✓	Course #	Title
		4		BIO151	Introductory Biology (NSM-L)
		4		BIO152	Evolution, Ecology, and Diversity (NSM-L)
		4		BIO253	Introductory Cellular Biology
		4		BIO255	Genetics
Complete **one (1)** of BIO361 or BIO481					
		4		BIO361	Plant Biology
		4		BIO481	Ecology
Complete **four (4)** upper division Biology electives, chosen from the following:					
		4		BIO351	Invertebrate Zoology
		4		BIO353	Comparative Vertebrate Anatomy
		4		BIO361	Plant Biology
		4		BIO369	Biochemistry
		4		BIO471	Advanced Cellular and Molecular Biology
		4		BIO473	Animal Physiology
		4		BIO474	Developmental Biology
		4		BIO475	Neurobiology
		4		BIO476	Microbiology
		4		BIO481	Ecology
		4		BIO486	Immunology
		4		BIO495	Special Topics in Biology
		4		PHY317	Biophysics
Complete **one (1)** Keystone class (Keystone classes from other majors may be substituted with department approval)					
		2		BIO490	Biology Keystone (KC)
		2		SCI490	Integrated Science (KC)
		4		HON490	Honors Senior Seminar (KC)
Supporting Courses					
		4		CHM115	General Chemistry I (NSM-L)
		4		CHM116	General Chemistry II (NSM-L)
Complete either PHY116 or both PHY121 and PHY122					
		4		PHY116	Introduction to Physics (NSM-L)
OR					
		4		PHY121	General Physics I (NSM-L)
		4		PHY122	General Physics II (NSM-L)
Complete **one (1)** math/statistics course, chosen from MAT114, MAT145, MAT163, MAT248, or PSY215					
Complete the ETS major field test					
		0			
Complete **one (1)** Speaking skill class, normally chosen from COM115 (preferred), COM111, and HON130					

Abbreviation Key: KC = Senior Keystone Course; NSM = Natural Science & Mathematics - no lab; NSM-L = Natural Science & Mathematics-with lab

Student Signature Date Faculty Adviser Signature Date

Student and faculty signature are required for submission with the Intent to Graduate form.