

Student:		<p align="center">Minimum 124 semester hours required for graduation 18 of the last 24 hours must be at Houghton Must have 30 hours at Houghton One half of major must be at Houghton <i>Must have C- or above in each course to meet Major, Concentration, or Minor credit</i> <i>Must have 62 liberal arts credits for a BS degree</i></p>	
Major: Biology			
Minor:			
BS	Advisor:		
Biology (59-63 hrs)			
General Education (see GenEd Audit Sheet)			
Prerequisites			8 hrs
(4) BIOL 151 General Bio.: Organisms to Ecosystems LA		<p>Note: unless a grade of C- is earned in the lecture component of both BIOL 151 and BIOL 152, students must enroll concurrently in BIOL 151 or BIOL 152 if also enrolling in 200-level or higher biology courses.</p>	
(4) BIOL 152 General Bio.: Cell. Bio. & Genetics LA			
Co-Requisites			20-24 hrs
(4) CHEM 151 General Chemistry I LA		(4) CHEM 241 Organic Chemistry I LA	
(4) CHEM 152 General Chemistry II LA		(4) PHYS 151 General Physics I LA	
(4 or 4,4) MATH 181 Calculus I or MATH 160/161 Calculus for the Life Sciences			LA
Half of credits listed below must be taken at Houghton			
Core Requirements			31 hrs
(4) BIOL 251 Genetics LA		(2) BIOL 482 Senior Capstone: Senior Seminar LA	
(4) BIOL 322 General Ecology LA		(1) STEM 371 Career Seminar	
(4) BIOL 394 Research in Biology LA		(12) Biology Electives above BIOL 218	
(4) Organismal Biology (choose one course from list below)		(4)	
BIOL 207 Wildlife Behavior in E. Africa LA		(4)	
BIOL 301 Field Botany LA		(4)	
BIOL 304 Herpetology LA		Recommended Courses	
BIOL 313 Ornithology LA		(4) CHEM 332/334 Biochemistry I (Lec. & Lab.) LA	
BIOL 315 Marine Biology LA		(3-4) PSY 309 Statistics LA	
BIOL 336 Animal Behavior LA			