		Minor
BI 111 (4) Principles of Biology BI 112 (4) Principles of Biology BI 200W (1) Biological Literature BI 305 (4) Cell Biology BI 306 (4) Genetics BI 307 (4) Microbiology BI 498 (1) Senior Assessment Seminar		A minor or second major in some field of study is required.
course selected from the following:		CH 111 (3), 111L (1) General Chemistry CH 112 (3), 112L (1) General Chemistry  CIS 125 (3) Business Software Applications CS 135 (3) Computer Skills for Problem Solving
BI 362 (4) Non-Vascular Plants BI 363 (4) Vascular Plants BI 429 (4) Marine Botany (at DISL) BI 460 (3) Plant Physiology		Select of the following: MA 112 (3) College Algebra
BI 463 (3) Plant Taxonomy		MA 113 (3) College Trigonometry MA 115 (4) Pre-calculus Algebra & Trigonometry MA 125 (4) Calculus I
courses selected from the following:		
BI 310 (4) Comparative Vertebrate Morphology		
BI 311 (4) Animal Physiology BI 340 (4) Invertebrate Zoology		General Education components completed?
BI 341 (4) Natural History of the Vertebrates		Overall UNA GPA minimum of 2.0?  Major and minor course GPA minimum of 2.0?
BI 403 (4) Marine Invertebrate Zoology (at DISL) BI 408 (4) Marine Vertebrate Zoology (at DISL)		Minimum 120 hours for graduation?
BI 433 (4) Embryology BI 451 (3) Ornithology		Minimum of 30 hours from UNA?  Minimum of 36 hours at 300-400 level?
BI 452 (3) Entomology		Minimum of 60 hours at four-year institution?
BI 453 (4) Ichthyology BI 471 (4) Parasitology		Applied for Graduation?
BI 477 (4) Histology		DISL = Dauphin Island Sea Laboratory
DI 212 (2) Evolution		
BI 312 (3) Evolution	-	