

Biology Bachelor of Arts Requirements (Fall 2015 or later)		
	DONE	NEED
Three courses required :		
BIOL 110 Exploring Biology		
BIOL 180 Exploring Diversity in Biology		
BIOL 190 Exploring Unity in Biology		
Four upper division courses (200-level or above), with two of the four chosen from Group A and two from Group B (listed under "Biology Theme Group Courses" below). At least two of the four upper-division courses must be at the 300-level or higher and at least two of the four must have six hours/week of lecture and lab.		
1st course		
2nd course		
3rd course		
4th course		
Five additional requirements: Completion of these is required for enrollment in 300 and 400 BIOL courses.		
CHEM 111 GENERAL CHEMISTRY I		
CHEM 112 GENERAL CHEMISTRY II		
INQ 240 STATISTICAL REASONING or HRNS 240		
MATH 115 QUANTITATIVE BIOLOGY		
PHYS 102 INTRODUCTORY PHYSICS FOR LIFE SCIENCES		
Biology Theme Group Course Options		
Group A Courses		
BIOL 205 - General Ecology		
BIOL 225 - History of Life		
BIOL 235 - Microbiology		
BIOL 240 - Algae & Fungi		
BIOL 245 - Special Topics (as determined by the department)		
BIOL 246 - Special Topics (as determined by the department)		
BIOL 265 - Plant Diversity		
BIOL 270 - Invertebrate Biology		
BIOL 275 - Vertebrate Biology		
BIOL 280 - Animal Biology		
BIOL 290 - Parasitism		
BIOL 300 - Aquatic Ecology		

BIOL 330 - Community Ecology
BIOL 335 - Biogeography and Systematics
BIOL 340 - Animal Behavior
BIOL 345 - Special Topics (as determined by the department)
BIOL 346 - Special Topics (as determined by the department)
BIOL 415 - Evolution
Group B Courses
BIOL 210 - Cell Biology
BIOL 245 - Special Topics (as determined by the department)
BIOL 246 - Special Topics (as determined by the department)
BIOL 260 - Human Anatomy & Physiology II
BIOL 305 - Principles of Physiology
BIOL 310 - Comparative Animal Physiology
BIOL 315 - Genetics
BIOL 345 - Special Topics (as determined by the department)
BIOL 346 - Special Topics (as determined by the department)
BIOL 365 - Plant Anatomy & Physiology
BIOL 370 - Immunology
BIOL 380 - Advanced Genetics
BIOL 390 - Advanced Cell Biology
BIOL 400 - Molecular Biology
BIOL 410 - Genomics
BIOL 420 - Developmental Biology