Biology (<i>Ecology</i> General Education Rec		and Conservatio	n) Checkli	st	/180	
English Comp	/5cr]	Foreign Langua	ge 3 qts or tes	t/prof equivalent	
A&H (Arts and Humanities			SSc (Social Sciences)			
cr			cr			
	_ cr			cr		
	_ cr	-		cr		
cr /20 cr		-	cr /20 cr			
These requirements will be comp Natural Science 20/20	_		Additional AoI			
Major Requirements: I	Please Refer to	the Handouts for ad	lditional info			
Chemistry (Choose one) CHEM 120,220,221 CHEM 142,152 223, 224 CHEM 142, 152, 162, 237,238,239 Genetics (Choose one) BIOL/FISH 340 (AUT only) GENOME 371 (AUT only) GENOME 361 Intro Biology Series BIOL 180, 200, 220			Mathematics (Choose one) MATH 124/144,125/145 QSCI 291,292 (Calculus) STAT 311/ QSCI 381/BIOST 310, QSCI 482 1 Statistics course and 1 Calculus Course Physics (Choose one) PHYS 114,115 (Algebra) PHYS 121,122 (Calculus)			
Breadth Class (Cell/Phys in focus)cr (min of 3 cr)			Natural History/Biodiversity (may also count as a 2nd lab)cr (min of 3 cr)			
Advanced Electives: 31	credits (must hav	ve <u>1 class</u> from the selecti	ions in the Ecology	, Evolution, and Conse	rvation lists)	
Ecology Classcr	cr	Evolution Class	cr	Conservation C	Classcr	
	cr	-		cr		
	cr	-		cr		
The requirements below can ha	ve credits shared wi	ith other major or general r	equirements such as	Natural History, and/or	adv electives:	
1 st Lab	2 nd Lab		Breadth	Div	Diversity(Gen Ed)	
300/400 BIOL Residency	/15	 400 lvl Biology			/10	
	_cr		cr		cr	
	_cr		cr		cr	
	_cr		cr		cr	