



Year One: Biology and Environment						
Semester 1			Semester 2			
Code	Title	Units of Credit	Code	Title	Units of Credit	
SCIE1001	Fundamentals of Science, Research & Communication	25	CORE1010	Introduction to Philosophy	25	
SCIE1000	Introduction to Chemistry	25	SCIE1150	Introduction to Biological Sciences	25	
MATH1000	Applied Mathematics for Science	25	GEOG1110	<i>Physical Geography: Climates, Geology & Soils</i>	25	
ARCL1020	<i>Introduction to Archaeology</i>	25		Major or Minor course / elective	25	
Year 1 Semester 1 Total		100	Year 1 Semester 2 Total		100	
					Year 1 Total	200
Year Two: Biology and Environment						
Semester 1			Semester 2			
Code	Title	Units of Credit	Code	Title	Units of Credit	
HLTH2270	Data Analysis and Experimental Design	25	CORE1020	Ethics	25	
ENVR2330	Australian Ecology: from Theory to Practice	25	SCIE3350	Directed Scientific Research	25	
BIOL2100	<i>Animal Diversity</i>	25	BIOL2260	<i>Plant Diversity</i>	25	
BIOL3000	<i>Adaptations for Survival in the Australian Environment</i> OR	25		Major or Minor course / elective	25	
	Major or Minor course / elective					
Year 2 Semester 1 Total		100	Year 2 Semester 2 Total		100	
					Year 2 Total	200
Year Three: Biology and Environment						
Semester 1			Semester 2			
Code	Title	Units of Credit	Code	Title	Units of Credit	
CORE1030	Introduction to Theology	25	SCIE3900	Science Internship	25	
BIOL3000	<i>Adaptations for Survival in the Australian Environment</i> OR	25	GEOG3110	<i>Coastal Processes & Planning</i>	25	
	Major or Minor course / elective					
	Major or Minor course / elective	25	BIOL3250	<i>Aquatic Science</i>	25	
	Major or Minor course / elective	25		Major or Minor course / elective	25	
Year 3 Semester 1 Total		100	Year 3 Semester 2 Total		100	
					Year 3 Total	200
					Program Total	600