

3970Science. Major in Ecology

Programs are subject to revision from time to time

Recommended Course Selections Major _____ Need to fill these boxes with courses required for either another major or minor stream and/or electives _____

STAGE 1 (recommended) (must have at least 36 UC in Level 1 courses – of which a minimum 24 UC must be from Science Schools)

BIOS1301 Ecology & Sust. S1 6UC	GEOS1701 Env. Systems & Proc. S1 6UC	BABS1201 Mol., Cells & Genes S1 6UC	BIOS1101 Evol. & Funct. Biol. S2 6UC	MATH1041 Stats for Life & Soc.Sc. S2 6UC				Units of Credit towards Biol. Major	Units of Credit needed to complete BSc degree
								= 30UC	18UC

STAGE 2

BEES2041 Data Analysis L.E.S. S1 6UC	BIOS2011 Evol. & Phys. Ecology S1 6UC	At least 1 of the following: BIOS2031/2051/ 2061/GEOS2071/ 2711/2821 6UC					GENED 6UC		
								= 24UC	24UC

STAGE 3

Choose 4 courses from the following: BIOS3011 BIOS3061 BIOS3071 BIOS3081 BIOS3091 BIOS3111 BIOS3601 BIOS3161 GEOS3761 GEOS3911 24UC								GENED 6UC	
								= 30UC	18UC

A student must complete **144** units of credit to be awarded a Bachelor of Science degree

78UC **66UC**

STAGE 4 (Honours (Subject to Head of School's Approval) - needs credit average at L3)

BEES4511 Professional Skills S1 or S2 6UC	BEES4521 Literature Review S1 or S2 6UC	Choose 2 approved L2 to L4 courses not taken previously 12UC	Research Project in Ecology. check school for relevant course codes 24UC	= 48UC
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A student must complete 192 units of credit to be awarded a Bachelor of Science degree with honours

192UC