

Mid-year Enrolment Course Structure

Course Code - SV5

Course Name – Bachelor Veterinary and Wildlife Science

First Year	Unit Code	Unit Name	Unit Rules
Semester 2			
	SCBIO1020	Systems Biology	EX: BIOGC1711 or SCMED1014
	SCCHM1002	Chemistry 2	
	SCCOR1200	Scientific Communication	EX: SCCOR2200
	SCENV1002	Biodiversity Conservation	
econd Year	Unit Code	Unit Name	Unit Rules
emester 1			
	SCBIO1001	Principles of Biology	EX: BIOGC1722 & SCCOR1100, SCBIO1010
	SCCHM1001	Chemistry 1	
	SCCOR1300	Scientific Practice	EX: ENCOR1015 & MATHS1000
	SCBCH1001	Introduction to Nutrition	EX: HEALT2004
emester 2			
	SCMED2011	Pathophysiology 2	PR: BIOGC1711 or SCBIO1020 or SCMED1014
			EX: BIOGC2732
	SCMOL2010	Mammalian Genetics	PR: BIOGC1722 or SCBIO1001 or SCBIO1010 or SCBIO1014
			EX: BTHGC2732 or SCMED2031
	STATS1000	Statistical Methods	
	SCENV2202 OR	Wildlife Ecology and Conservation	PR: SCENV1002 or SCENV1502
	SCMOL2001	Biotechnology Laboratory Techniques	PR: SCMIC2001
hird Year	Unit Code	Unit Name	Unit Rules
emester 1			
	SCMED2010	Pathophysiology 1	PR: HEALT1111 or HEALT1112 or SCBIO1020



	SCVET2001	Animal Management and Disease	PR: BIOGC1711 or SCBIO1020 & CHMGC1022 or SCCHM1002 EX: BIOGC2710
	SCENV2100 OR SCBCH2001	Australian Fauna Biochemistry	PR: SCENV1001 or SCENV1002 or SCENV1502 PR: SCBIO1001 or SCBIO1010 & SCCHM1002
Semester 2		,	
	SCVET3001	Case Studies in Animal Management	PR: BIOGC2710 or SCVET2001 EX: BIOGC3712
	SCCOR3015	Work placement	PR: Completion of 240 credit points
		Specialisation Elective	

Elective

Fourth Year	Unit Code	Unit Name	Unit Rules
Semester 1			
	SCMOL3020	Immunology	PR: SCMED2010 EX: IMMGC3802 & SCMED2020 & SCMOL2020
	SCENV3912	Environmental Assessment	PR: At least 60 credit points from SCENV subject-area at any level EX: ENVGC3737 & SCENV3902
	OR		PR: At least 240 credit points from ANY
	SCCOR3000	Laboratory Management and Quality Assurance	subject-area at any level EX: SCFST3066 & SCIGC3716 & SCMED3011
		Specialisation Elective	
		Elective	

Specialisation Electives

Veterinary Stream SCBCH2001 Biochemistry SCCOR3000 Laboratory Ma

SCCOR3000 Laboratory Management and Quality Assurance

SCMED3034 Histopathology and Haematology

SCMIC3003 Clinical Microbiology

SCMOL2001 Biotechnology Laboratory Techniques

SCMOL3010 Advanced Methods in Biotechnology

Wildlife Stream

SCENV2100 Australian Fauna

SCENV2200 Population and Community Ecology

SCENV2202 Wildlife Ecology and Conservation

SCENV3800 Ecosystems Conservation and Management

SCENV3912 Environmental Assessment

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SCEV2500 Field Based Investigation

SCEV3204 Arid Zone Ecology: Ecology, management and challenges SCENV2804 Invasive Species: Ecology, management and challenges

Specialisation SCCOR3001 Research Project SCCOR3002 Science Communication Project

Co-operative Experiential LearningCOOPC2026 Experiential Learning (Science) – 60 days paid placement.
*Interested students can contact co-op@federation.edu.au

Additional Information

This program structure applies to mid-year entry students.

TEQSA have advised that, in accordance with B1.1.3 of <u>Higher Education Standards Framework (Threshold Standards) 2021</u> all Higher Education Providers are required to show their TEQSA Provider number and Provider Category on all relevant public material. ITS have ensured that our website and email signature templates have been amended to ensure compliance and have provided a knowledge article to assist you to update your signatures. Marketing are working to update the brand library and all social media accounts.

Glossary

Semester: designated teaching period.

PR: Pre-requisite, a course/s that must be completed prior to undertaking another course.

CO: Co-requisite, a course/s that must be completed simultaneously, or prior to, undertaking another course.

EX: Exclusion, a course/s that may not be taken.