

## Enrolment Program Structure

Program Code - SV5

Program Name - Bachelor of Veterinary and Wildlife Science

First Year			
Semester 1	Course Code	Course Name	Course Rules
	SCBIO1001	Principles of Biology	<b>EX:</b> BIOGC1722 & SCCOR1100, SCBIO1010
	SCCHM1001	Chemistry 1	<b>EX:</b> CHMGC1011 or SCCHE1011
	SCCOR1300	Scientific Practice	<b>EX:</b> ENCOR1015, MATHS1000, MATGC1010
	SCBCH1001	Introduction to Nutrition	<b>EX:</b> HEALT2004
Semester 2			
	SCBIO1020	Systems Biology	<b>EX:</b> BIOGC1711 or SCMED1014
	SCCHM1002	Chemistry 2	<b>EX:</b> CHMGC1022 or SCCHE1012
	SCCOR1200	Scientific Communication	<b>EX:</b> SCCOR1001 & SCIGC1010 & SCMED1010
	SCENV1002	Biodiversity Conservation	
Second Year			
Semester 1	Course Code	Course Name	Course Rules
	SCMED2010	Pathophysiology 1	<b>PR:</b> BIOGC1711 or SCBIO1020 or SCMED1014 <b>EX:</b> BIOGC2731
	SCMIC2001	General Microbiology	<b>PR:</b> BIOGC1711 or SCBIO1020 or SCMED1014 or SCBIO1001 or SCBIO1010 <b>EX:</b> IMMGC3802 & SCMED2020
	SCVET2001	Animal Management and Disease	<b>PR:</b> BIOGC1711 or SCBIO1020 & CHMGC1022 or SCCHM1002 <b>EX:</b> BIOGC2710
	SCENV2100	OR	SCBCH2001
Semester 2			

SCMED2011	Pathophysiology 2	<b>PR:</b> BIOGC1711 or SCBIO1020 or SCMED1014 <b>EX:</b> BIOGC2732
SCMOL2010	Mammalian Genetics	<b>PR:</b> BIOGC1722 or SCBIO1001 or SCBIO1010 or SCBIO1020 or SCMED1014 <b>EX:</b> BTHGC2732 or SCMED2031
STATS1000	Statistical Methods	
SCENV2202	OR SCMOL2001	

### Third Year

Semester 1	Course Code	Course Name	Course Rules
	SCMOL3020	Immunology	<b>PR:</b> SCMED2010 <b>EX:</b> IMMGC3802 and SCMED2020 and SCMOL2020
	SCENV3912	OR SCCOR3000	
		Specialisation Elective	
		Elective	
Semester 2			
	SCVET3001	Case Studies in Animal Management	<b>PR:</b> BIOGC2710 or SCVET2001 <b>EX:</b> BIOGC3712
	SCCOR3013	Workplace Experience	<b>PR:</b> 240 Credit Points and permission of the Course Coordinator <b>EX:</b> IBLGC2030 and SCCOR3003 and SCCOR3011 and SCENV3000
		Specialisation Elective	
		Elective	

### Specialisation Elective options

<b>Semester 1</b>	SCENV2200 Population and Community Ecology
<b>Semester 2</b>	SCENV3800 Ecosystem Conservation and Management
<b>Semester 2</b>	SCMED3034 Histopathology and Haematology

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<b>Semester 2</b>	SCMIC3003 Clinical microbiology
<b>Semester 2</b>	SCMOL3010 Advanced methods in Biotech
<b>Semester 1 or 2</b>	SCCOR3001 Research Project
<b>Semester 1 or 2</b>	SCCOR3002 Science Communications Project

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### Additional Information

This program structure applies to students commencing from 2019. Students who commenced prior to 2019 should contact the Program Coordinator.

### 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.