

Year 1 / Level I (24 units)				
S1	ANIML SC 1017RW Animal Handling & Husbandry I (Vet Bio)	BIOLOGY 1510 Biology I: Molecules, Genes and Cells	# CHEM 1510 Chemistry IA (Vet Bio) or # CHEM 1511 Foundations of Chemistry IA (Vet Bio)	# PHYSICS 1501 Physics for the Life and Earth Sciences IA (Vet Bio) or # PHYSICS 1508 Physical Aspects of Nature I (Vet Bio)
S2	ANIML SC 1018RW Principles in Animal Behaviour, Welfare and Ethics I (Vet Bio)	BIOLOGY 1520 Biology I: Organisms (Vet Bio)	# CHEM 1520 Chemistry IB (Vet Bio) or # CHEM 1521 Foundations of Chemistry IB (Vet Bio)	STATS 1504 Statistical Practice I (Life Sciences) (Vet Bio)
Year 2 / Level II (24 units)				
S1	AGRIC 2501RW Animal & Plant Biochemistry II (Vet Bio)	VET SC 2500RW Professional Skills in Veterinary Bioscience II (Vet Bio)	VET SC 2510ARW Veterinary Anatomy & Physiology II (Vet Bio)(Continuing)	
S2	ANIML SC 2505RW Animal Nutrition & Metabolism II (Vet Bio)	ANIML SC 2508RW Genes and Inheritance II (Vet Bio)	VET SC 2510BRW Veterinary Anatomy & Physiology II (Vet Bio) (12 units)	
*Global Experience: The Faculty of Sciences recommends students who want to undertake an exchange in an overseas university plan to go in Semester 2 of Level 2 and/or Semester 1 of Level 3.				
Year 3 / Level III (24 units)				
S1	VET SC 3520ARW Veterinary Anatomy & Physiology III (Continuing)		VET SC 3512RW Veterinary Immunology, Microbiology & Public Health III (6 units)	
*Global Experience: The Faculty of Sciences recommends students who want to undertake an exchange in an overseas university plan to go in Semester 2 of Level 2 and/or Semester 1 of Level 3.				
S2	VET SC 3520BRW Veterinary Anatomy & Physiology III (9 units)	VET SC 3514RW Professional Skills in Veterinary Bioscience III	VET SC 3515RW Veterinary Parasitology III	VET SC 3516RW Veterinary Epidemiology, Biosecurity and Evidence-Based Medicine

ALL COURSES ARE WORTH 3 UNITS UNLESS OTHERWISE SPECIFIED

Key

Core Course	Elective Course
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Check [Course Planner](#) or with the Faculty of Sciences Office to ensure you meet the pre-requisites prior to enrolling into this course.

Enrolment Advice

- It is your responsibility to ensure you are correctly enrolled. Enrolment into courses outside of the Study Plan and Enrolment Advice listed could affect your eligibility to graduate.
- A total of 72 units are required to complete the Bachelor of Sciences (Veterinary Bioscience) program.
- 24 units must be completed for each of Levels I, II and III.
- Please consult your Program Coordinator <http://www.sciences.adelaide.edu.au/current-students/contacts/coordinators/#ug> or contact the Faculty of Sciences Office for advice.
- If you commenced your program prior to 2013, please contact the Faculty of Sciences Office for variations to your study plan.

Global Experience

The University of Adelaide is committed to offering its students the opportunity to study overseas through a Global Learning Experience. This experience is available in a wide range of degrees and can include student exchange (for either one or two full semesters), study tours, internships and placements. There are many exciting opportunities in Europe, Asia, the Americas, Africa, and Oceania ranging from a few weeks to a full academic year.

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Electives and Broadening

- Please refer to your Program Rules for electives and all other requirements <http://calendar.adelaide.edu.au/>
- Ensure that you check any restrictions and pre-requisites in Course Planner: <https://access.adelaide.edu.au/courses/search.asp>

Further Information and Enrolment Advice

Faculty of Sciences

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