

# Bachelor of Science (Veterinary Bioscience)

Last updated: 4 December 2018

Year 1 / Level I (24 units)				
S1	<a href="#">ANIML SC 1017RW</a> <i>Animal Handling &amp; Husbandry I (Vet Bio)</i>	<a href="#">BIOLOGY 1510</a> <i>Biology I: Molecules, Genes and Cells (Vet Bio)</i>	# <a href="#">CHEM 1510</a> <i>Chemistry IA (Vet Bio)</i> OR # <a href="#">CHEM 1511</a> <i>Foundations of Chemistry IA (Vet Bio)</i>	# <a href="#">PHYSICS 1501</a> <i>Physics for the Life &amp; Earth Sciences I (Vet Bio)</i> or # <a href="#">PHYSICS 1508</a> <i>Physical Aspects of Nature I (Vet Bio)</i>
S2	<a href="#">ANIML SC 1018RW</a> <i>Principles in Animal Behaviour Welfare Ethics I (Vet Bio)</i>	<a href="#">BIOLOGY 1520</a> <i>Biology I: Organisms (Vet Bio)</i>	# <a href="#">CHEM 1520</a> <i>Chemistry IB (Vet Bio)</i> OR # <a href="#">CHEM 1521</a> <i>Foundations of Chemistry IB (Vet Bio)</i>	<a href="#">STATS 1504</a> <i>Statistical Practice I (Life Sciences) (Vet Bio)</i>
Year 2 / Level II (24 units)				
S1	<a href="#">VET SC 2530RW</a> <i>Animal &amp; Plant Biochemistry II (Vet Bio)</i>	<a href="#">VET SC 2500RW</a> <i>Professional Skills in Veterinary Bioscience II</i>	<a href="#">VET SC 2510ARW</a> <i>Veterinary Anatomy &amp; Physiology II (Continuing)</i>	
S2	<a href="#">ANIML SC 2505RW</a> <i>Animal Nutrition &amp; Metabolism II (Vet Bio)</i>	<a href="#">ANIML SC 2508RW</a> <i>Genes and Inheritance II (Vet Bio)</i>	<a href="#">VET SC 2510BRW</a> <i>Veterinary Anatomy &amp; Physiology II (12 units)</i>	
Year 3 / Level III (24 units)				
S1	<a href="#">VET SC 3520ARW</a> <i>Veterinary Anatomy &amp; Physiology III (Continuing)</i>		<a href="#">VET SC 3512RW</a> <i>Veterinary Immunology and Infectious Diseases III (6 units)</i>	
S2	<a href="#">VET SC 3520BRW</a> <i>Veterinary Anatomy &amp; Physiology III (9 units)</i>	<a href="#">VET SC 3514RW</a> <i>Professional Skills in Veterinary Bioscience III</i>	<a href="#">VET SC 3515RW</a> <i>Veterinary Parasitology</i>	<a href="#">VET SC 3516RW</a> <i>Veterinary Epidemiology &amp; Evidence-Based Medicine III</i>

ALL COURSES ARE WORTH 3 UNITS UNLESS OTHERWISE SPECIFIED

## Key

<b>Core Course</b>	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.
- Students must also complete a total of 12 weeks work based training/extra mural studies.
- Please consult your [Program Coordinator](#) 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.
- Please refer to your Program Rules: <https://calendar.adelaide.edu.au/faculty/sciences> for program requirements.
- Ensure that you check any 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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Email: [faculty.sciences@adelaide.edu.au](mailto:faculty.sciences@adelaide.edu.au)