

# VETERINARY SCIENCE

Undergraduate & graduate courses

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# UNDERGRADUATE PATHWAY

Complete an undergraduate Veterinary Science qualification.

Examples:

## VICTORIA

### The University of Melbourne

Bachelor of Science / Doctor of Veterinary Medicine

Available via the Graduate Degree Package (ATAR – 98.50) and the Guaranteed Entry pathway (ATAR – 95)

Bachelor of Science prerequisites - <http://bit.ly/2xlcSuS>

<https://bit.ly/3fXY2f7>

## NEW SOUTH WALES

### Charles Sturt University

Bachelor of Veterinary Biology / Bachelor of Veterinary Science

Prerequisites: none, but prefer you've studied Chemistry and Mathematical Methods

Minimum ATAR: 90

<https://bit.ly/2XpTTtZ>

### The University of Sydney

Bachelor of Veterinary Biology and Doctor of Veterinary Medicine

Prerequisite: Mathematical Methods

Assumed subjects: Chemistry, Physics. Recommended subject: Biology

Minimum ATAR: 97

<https://bit.ly/2Xp71zb>

## QUEENSLAND

### James Cook University

Bachelor of Veterinary Science

Prerequisites: Chemistry and Mathematical Methods

Recommended subject: Biology

Minimum ATAR: not listed

<https://bit.ly/2XoNRtg>

### The University of Queensland

Bachelor of Veterinary Science (Honours)

Prerequisites: Chemistry, Methods and either Biology or Physics.

Minimum ATAR: 99

<http://bit.ly/2Z9qOmQ>

## SOUTH AUSTRALIA

### The University of Adelaide

Bachelor Science (Veterinary Bioscience) and Doctor of Veterinary Medicine

Prerequisites: Chemistry and Mathematical Methods

Minimum ATAR: 90

<https://bit.ly/3gLnd5O>

## WESTERN AUSTRALIA

### Murdoch University

Bachelor Science / Doctor of Veterinary Medicine

Recommended subjects: Chemistry, Mathematics, Physics, Biology

Minimum ATAR: 98

<https://bit.ly/3d83l7W>

## School to University



### Additional selection criteria (varies between courses)

- Interview (short-listed applicants)
- Application form
- Evidence of experience working with and/or volunteering with animals.
- Predicted ATAR supplied by the school

# GRADUATE PATHWAY

## Complete a veterinary science pathway degree (graduate pathway).

Complete a bachelor's degree that contains the correct prerequisite units to enable you to apply for the Doctor of Veterinary Medicine.

Get the highest Grade-Point Average (GPA) possible and undertake work experience and volunteer work in the animal industry.

Course examples include:

### La Trobe University

Bachelor of Animal and Veterinary Biosciences  
<http://bit.ly/377MyU0>

### The University of Melbourne

Bachelor of Science (major in Veterinary BioSciences)  
Bachelor of Agriculture  
Bachelor of Biomedicine  
[www.unimelb.edu.au](http://www.unimelb.edu.au)

### The University of Adelaide

Bachelor Science (Veterinary Bioscience)  
<https://bit.ly/2AsXlpc>



## Complete a graduate qualification in Veterinary Science

Course examples include:

### The University of Melbourne

Doctor of Veterinary Medicine  
Accelerated pathway: complete the Bachelor of Science (major in Veterinary BioSciences) at The University of Melbourne  
General entry pathway: prerequisite subjects in an undergraduate degree – successfully complete at least one semester of biology and biochemistry.  
<https://bit.ly/3fXY2f7>

### The University of Sydney

Doctor of Veterinary Medicine  
Prerequisite subjects in an undergraduate degree – successfully complete one semester of study in general chemistry (physical and inorganic), organic chemistry, biology and biochemistry.  
<https://bit.ly/3hYCh0c>

### The University of Adelaide

Doctor of Veterinary Medicine  
Prefer you've completed the Bachelor Science (Veterinary Bioscience) at the University of Adelaide  
<https://bit.ly/3fT2L1r>

## University to University



### Additional selection criteria (varies between courses)

- Interview (short-listed applicants)
- Application form
- Evidence of experience working with and/or volunteering with animals.
- Grade Point Average of bachelor's degree