



# Veterinary Science

Undergraduate and graduate pathways

MARCH 2021

CAREERS DEPARTMENT

CATHOLIC COLLEGE WODONGA

# Veterinary Science – 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/3fXpY2f7>

## 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/3d8317W>

## 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

# Veterinary Science – Graduate pathway

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

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

Get the highest Grade Point Average 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 degree