

Uni of Sydney
BACHELOR OF SCIENCE/BACHELOR OF ADVANCED STUDIES (TARONGA WILDLIFE CONSERVATION)
ATAR 85
4 years
Short course bridging programs available
Mature entry at 21
Minimum 48 CP or diploma to apply

TAFE SA/Uni Adelaide
Diploma of Conservation and Land Management/Bachelor of Science (Wildlife Conservation Biology) - Uni of Adelaide Pathway
Lowest ATAR 53.85
https://www.tafesa.edu.au/xml/course/aw/aw_DP10017.aspx
https://www.adelaide.edu.au/degree-finder/2020/bsc_bscwcb.html
4 years
No ATAR or entry requirements except basic numeracy/literacy

Uni of Adelaide (other options)
Bachelor of Science (Wildlife Conservation Biology)
https://www.adelaide.edu.au/degree-finder/bsc_bscwcb.html#df-acc-admission
4 subjects uni
Cert IV

USC
Bachelor of Animal Ecology
<https://www.usc.edu.au/study/courses-and-programs/bachelor-degrees-undergraduate-programs/bachelor-of-animal-ecology>
ATAR 55.45
Tertiary prep program - must be 17, 6 months
Two subjects of a degree OR Cert III or higher
OR
Complete Diploma in Science and Technology and get all subjects credited
<https://www.usc.edu.au/study/courses-and-programs/uni-pathways-and-preparation/diploma-in-science-and-technology>

JCU
Bachelor of Science, majoring in Zoology and Ecology
<https://www.jcu.edu.au/courses/bachelor-of-science>
ATAR 66.5

*All students who have not completed high school Mathematical Methods or equivalent must undertake MA1020 Preparatory Mathematics
Tertiary Access Course - 18+
Told me earlier that Cert III would count as ATAR, but info not online anymore

UWA

Wildlife Conservation (Double Major)

<https://www.uwa.edu.au/study/courses/wildlife-conservation-double-major#course-details>

ATAR 80

Maths prerequisite, can study in first year

4 undergraduate subjects OR completed diploma

Mature aged access program 20+

<https://www.uwa.edu.au/study/how-to-apply/mature-age-access-program>

UQ

BACHELOR OF Wildlife Science

<https://future-students.uq.edu.au/study/programs/bachelor-wildlife-science-2388>

ATAR 75

Tertiary prep programs

<https://future-students.uq.edu.au/sites/default/files/2020-06/bridging-studies-information-sheet.pdf>

One year full time degree study (8 subjects)

Murdoch

Conservation and Wildlife Biology

<https://www.murdoch.edu.au/study/courses/undergraduate/MJ-CONS>

Bridging course

Two tertiary subjects

Cert IV

<https://www.murdoch.edu.au/docs/default-source/study/admissions/admission-information-packs/murdoch-admission-information-science.pdf>

Foundation studies 16+

<https://www.murdochinstitute.wa.edu.au/study/foundation-studies/>

Monash

Bachelor of Science, major Ecology and conservation biology OR Zoology

<https://www.monash.edu/study/courses/find-a-course/2021/science-s2000?domestic=true>

<https://www.monash.edu/study/courses/majors-minors-specialisations/2021/majors/ecology-and-conservation-biology-xm0090?domestic=true&domestic=true>

<https://www.monash.edu/study/courses/find-a-course/2021/science-s2000?domestic=true>

ATAR 75

No real details, I assume 4 uni subjects - let me know if you want me to look into it.

Deakin Uni

Bachelor of Environmental Science (Wildlife and Conservation Biology)

<https://www.deakin.edu.au/courses/find-a-course/environment/wildlife-and-conservation-biology>

ATAR 74

Cert IV in related subject (looks like conservation and land management)

Diploma in any subject

Half diploma in related subject

Two tertiary subjects

Complete two full-fee paying single units at Deakin

OR

Deakin diploma of science with second-year entry - may not qualify for direct entry

<https://www.deakincollege.edu.au/courses/diploma/science/>

LaTrobe

Bachelor of Science (Wildlife and Conservation Biology)

<https://www.latrobe.edu.au/courses/bachelor-of-science-wildlife-and-conservation-biology>

Lowest ATAR 76.4

'Demonstrated proficiency to Year 12 status' for prerequisites, which is only English

UTAS

Bachelor of Science, Zoology

<https://www.utas.edu.au/courses/cse/courses/p30-bachelor-of-science>

Assume Cert III will give entry, like G

You can apply to join the Catalyst Program after your first year of study if you:

Achieve a GPA of 6.0 in your first year of study