



Graduate Certificate in Applied Behaviour Analysis (Domestic students)

Program code

3363

Available at

Online

Duration

1 year part-time

Credit points

40

Indicative fee

\$13,250.00* per year ([more](#))

* 2024 indicative annual fee

Admission requirements

Any Bachelor degree with 4.0 GPA

Related VET/TAFE qualification plus

2 years relevant work experience

Related professional work experience

Demonstrated relevant life experience

[\(more\)](#)

Commencing in

Trimester 1

Next start date

Trimester 1, 2025 ([more](#))

Applications close

Monday, 10 February 2025

[Apply Now](#)

Degree requirements: Students who started Trimester 1 - 2025

To be eligible for the award of *Graduate Certificate in Applied Behaviour Analysis (GCertAppBehAnalysis)*, you must successfully acquire 40 credit points for the prescribed core courses.

Australian Qualifications Framework (AQF) Level and Type

The [Australian Qualifications Framework \(AQF\)](#) is the national policy for regulated qualifications in Australian education and training. This qualification is accredited as an AQF Level 8 - Graduate Certificate.

Program learning outcomes

Program learning outcomes

[Program Learning Outcomes](#) communicate to the community the value of the Griffith educational experience as benchmarked against national qualification standards.

[Program Learning Outcomes for this award](#) describe the knowledge, skills and the application of knowledge and skills you will acquire through studying the Griffith program of your choice.

Course list: Students starting Trimester 1 - 2025

Course offering information in program structures is a guide only. Please check the actual offering information in the Course Catalogue.

You must complete the following core courses:

Trimester	Course code	Requirement	Course title	CP
Tri 1	7801AHS		Introduction to Applied Behaviour Analysis	10
Tri 1	7802AHS		Assessing and Measuring Behaviour	10
Tri 2	7803AHS		Behaviour Change Interventions	10
Tri 2	7804AHS		Ethical and Professional Conduct in Applied Behaviour Analysis	10