



## Bachelor of Clinical Exercise Physiology (Domestic students)

Program code	Entry requirements	Prerequisites
1604	88.00	NIL
Available at	ATAR/RANK 2024	Assumed knowledge
Gold Coast Campus	(more)	Any General or Applied English subject (Units 3 and 4, C)
Duration	Commencing in	One of Biology, Chemistry, Physics or Mathematical Methods (Units 3 and 4, C)
4 years full-time	Trimester 1	
7 years part-time		
Credit points		
320		
Indicative fee		
\$13,500.00* per year (more)		
* 2024 indicative annual CSP fee		

### Degree requirements: Students who started Trimester 1 - 2024

For Domestic and those International students not required to complete the English Language Enhancement course

To be eligible for the award of *Bachelor of Clinical Exercise Physiology (BClinExPhysiol)*, you must successfully complete 320 credit points, made up of the core courses AND

- 10 credit points of free-choice elective/s.

#### Other program requirements

You must successfully complete:

- no more than 100 credit points for courses at first year level (the first digit of a course code denotes the level);
- gain at least 60 credit points for courses at final year level.

This degree may be awarded **with Distinction** where a student achieves a minimum program GPA of 6.5 with no failed courses. The words "This award was achieved with Distinction" will be recorded on the testamur.

#### 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 7 - Bachelor Degree.

### 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 - 2024

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

Students must check the prerequisite and incompatible requirements before selecting any course within this program.

#### Year 1

You must complete the following courses:

Trimester	Course code	Requirement	Course title	CP
Tri 1	1001AHS	Core to Program	Foundations of Exercise and Sports Science I	10
Tri 1,2	1014MSC	Core to Program	Cells, Tissues and Regulation	10
Tri 1	1016MSC	Core to Program	Anatomy and Physiology Systems I	10
Tri 1,3	1001PSY	Core to Program	Introduction to Psychology 1	10
			<b>OR</b>	
Tri 2,3	1002PSY	Core to Program	Introduction to Psychology 2	10
Tri 2	1008AHS	Core to Program	Introductory Biomechanics	10
Tri 2	1003AHS	Core to Program	Foundations of Exercise and Sports Science II	10
Tri 2	1017MSC	Core to Program	Anatomy and Physiology Systems II	10
Tri 2,3	1205MED	Core to Program	Health Challenges for the 21st Century	10

## Year 2

You must complete the following courses:

Trimester	Course code	Requirement	Course title	CP
Tri 1	2004AHS	Core to Program	Exercise, Health and Disease	10
Tri 1	2006AHS	Core to Program	Neural Basis of Movement	10
Tri 1	2007AHS	Core to Program	Musculoskeletal Biomechanics	10
Tri 1	2010AHS	Core to Program	Musculoskeletal Anatomy	10
Tri 2	2001AHS	Core to Program	Physiology of Exercise	10
Tri 2	2009AHS	Core to Program	Motor Learning and Control	10
Tri 2	2013AHS	Core to Program	Research Methods and Statistics	10
Tri 2			Free-choice elective	10

## Year 3

You must complete the following courses:

Trimester	Course code	Requirement	Course title	CP
Tri 1	3004AHS	Core to Program	Clinical Exercise Testing	10
Tri 1	3005AHS	Core to Program	Exercise Programming and Prescription I	10
Tri 1	3009AHS	Core to Program	Exercise and Sport Psychology	10
Tri 1,3	3006AHS	Core to Program	Exercise Science Practicum (see Note 1)	10
Tri 2	2011PHM	Core to Program	Clinical Pharmacology for Allied Health	10
Tri 2	3601AHS	Core to Program	Neuromuscular Pathophysiology	10
Tri 2	3013AHS	Core to Program	Exercise Programming and Prescription II	10
Tri 2	3138AHS	Core to Program	Exercise Sports Nutrition	10

Note 1: Students must undertake 3006AHS in Year 2/Trimester 3 or Year 3/Trimester 1.

**Exit point:** Students may elect to exit this program with the Bachelor of Exercise Science after successfully completing 240 credit points as outlined above for the first three years of this program.

## Year 4

You must complete the following courses:

Trimester	Course code	Requirement	Course title	CP
Tri 1	4601AHS	Core to Program	Exercise for Clinical Populations I	10
Tri 1	4602AHS	Core to Program	Exercise for Clinical Populations II	10
Tri 1	4603AHS	Core to Program	Professional Practice in Exercise Physiology I	10
Tri 1	4604AHS	Core to Program	Professional Practice in Exercise Physiology II	10
Tri 2	4605AHS	Core to Program	Professional Practice in Exercise Physiology III	10
Tri 2	4606AHS	Core to Program	Exercise Physiology Practicum	30

## Electives (1 available)

### Free-choice electives

You may select free-choice electives from the list below or any **Undergraduate free-choice elective/s** offered across the University provided prerequisites are met. If you require guidance please liaise with your Program Director.

Trimester	Course code	Requirement	Course title	CP
Tri 1,3	1008GBS	Free-choice Elective	Business Decision-Making	10
Tri 1	2309THS	Free-choice Elective	Sport Management Principles	10
Tri 1,2 or 3	2043IBA	Free-choice Elective	Innovation, Creativity and Entrepreneurship	10
Tri 2,3	3029MKT	Free-choice Elective	Self-Marketing	10
Tri 1	3608QCA	Free-choice Elective	Innovation and Entrepreneurship	10
Tri 2	2220THS	Free-choice Elective	Athlete Management Principles (not offered in 2021)	10
Tri 2	3323THS	Free-choice Elective	Sport Marketing	10
Tri 1	3011AHS	Free-choice Elective	Fitness Practicum I	10
Tri 2	3012AHS	Free-choice Elective	Fitness Practicum II	10