



## Bachelor of Industrial Design (Domestic students)

Program code	Entry requirements	Prerequisites
1407	67.00	NIL
<b>Available at</b> Gold Coast Campus	ATAR/RANK 2024 ( <a href="#">more</a> )	<b>Assumed knowledge</b> Any General or Applied English subject (Units 3 and 4, C) General Mathematics or Mathematical Methods (Units 3 and 4, C)
<b>Duration</b> 3 years full-time 6 years part-time	<b>Commencing in</b> Trimester 1 and Trimester 2	
<b>Credit points</b> 240		
<b>Indicative fee</b> \$9,500.00* per year ( <a href="#">more</a> ) * 2024 indicative annual CSP fee		

### Degree requirements: Students who started Trimester 2 - 2024

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

For the award of *Bachelor of Industrial Design (BIDes)*, you must successfully complete 240 credit points, made up of the core courses AND

- 20 credit points of free choice electives.

#### Other program requirements

You must successfully complete:

- no more than 100 credit points of Level 1 courses (the first digit of a course code denotes the level);
- at least 60 credit points of Level 3 courses or higher.

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.

#### English Language Enhancement

Domestic students enrolled in this program whose first language is not English may complete the following **English Language Enhancement Course** as an elective.

- [5903LHS Language and Communication for Sciences](#)

Students whose first language is English are not permitted to undertake this course.

### 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 2 - 2024**

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

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

**English Language Enhancement course**

Students required to undertake the English Language Enhancement course must complete 5903LHS in their first trimester of study.

The English Language Enhancement course is to be taken in place of a free choice elective in your program.

Trimester	Course code	Requirement	Course title	CP
Tri 2	5903LHS	English Enhancement	Language and Communication for Sciences	10

Note: International students required to take 5903LHS in Trimester 2 are required to take 1704ENG in Trimester 2 of Year 2 in place of the Free Choice Elective.

**Year 1**

You must complete the following courses:

Trimester	Course code	Requirement	Course title	CP
Tri 2	1107ENG	Core to Program	Industrial Design Studio 1	20
Tri 2	1704ENG	Core to Program	Electrics and Electronics for Designers	10
Tri 2	1508ENG	Core to Program	Digital Design and Modelling	10
Tri 1,3	1022ENG	Core to Program	Engineering Design Practice	10
Tri 1	1102ENG	Core to Program	3D Modelling for 3D Printing	10
Tri 1	1109ENG	Core to Program	Mechanical Science	10
Tri 1,3	1908ENG	Core to Program	Designer Languages	10

**Year 2**

You must complete the following courses:

Trimester	Course code	Requirement	Course title	CP
Tri 2	2208ENG	Core to Program	Industrial Design Studio 3	20
Tri 2	2608ENG	Core to Program	3D Digital Modelling for Manufacture	10
Tri 2,3			Free Choice Elective	10
Tri 1	2108ENG	Core to Program	Industrial Design Studio 2	20
Tri 1	2502ENG	Core to Program	Mechanical Engineering Design	10
Tri 1,3			Free Choice Elective	10

**Year 3**

You must complete the following courses:

Trimester	Course code	Requirement	Course title	CP
Tri 2	3619QCA	Core to Program	Digital Making: Objects and Furniture	10
Tri 1	3128ENG	Core to Program	Industrial Design Studio 4	20
Tri 1	3631ENG	Core to Program	Human Machine Interfaces	10
Tri 2,3	3900ESC	Core to Program	Work Integrated Learning Placement	20
Tri 2	3801ENG	Core to Program	Design and Manufacture of Composites	10
Tri 1	2044IBA	Core to Program	Social Entrepreneurship	10
			<b>OR</b>	
Tri 2,3	2034IBA	Core to Program	Griffith Innovation Challenge	10

**Electives (1 available)****Free-choice electives**

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

You must complete at least 20 credit points of free choice electives.

<b>Trimester</b>	<b>Course code</b>	<b>Requirement</b>	<b>Course title</b>	<b>CP</b>
Tri 1	2907ENG	Free-choice Elective	Operative Architectural History	10
Tri 1	2908ENG	Free-choice Elective	Communicating Design Ideas and Industry Software	10
Tri 2	2904ENV	Free-choice Elective	Sustainable Built Environment Principles	10
Tri 1,2,3	2034IBA	Free-choice Elective	Griffith Innovation Challenge	10
Tri 1,2,3	2910ENV	Free-choice Elective	Work Integrated Learning Special Topic 1	10
Tri 1,3	1004GBS	Free-choice Elective	The Purpose of Business	10
Tri 1,3	1008GBS	Free-choice Elective	Business Decision-Making	10
Tri 1	2044IBA	Free-choice Elective	Social Entrepreneurship	10
Tri 1,2	2045IBA	Free-choice Elective	Leading and Managing Organisations	10
Tri 1	2029MKT	Free-choice Elective	Advertising and Integrated Marketing Communications	10
Tri 2	2034MKT	Free-choice Elective	Marketing Research and Intelligence	10