



## Bachelor of Computer Science (Honours) (Domestic students)

---

### Program code

2123

### Available at

Gold Coast Campus

### Duration

1 year full-time

2 years part-time

### Credit points

80

### Indicative fee

\$9,000.00\* per year [\(more\)](#)

\* 2024 indicative annual CSP fee

### Admission requirements

Bachelor of Computer Science or equivalent with 5.0 GPA over second and third year

[\(more\)](#)

### Commencing in

Trimester 1 and Trimester 2

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

To be eligible for the award of *Bachelor of Computer Science (Honours) [BCompSc(Hons)]*, a student must acquire 80 credit points as prescribed below:

- gain 40 credit points for the Honours Thesis courses;
- gain 10 credit points for the Research Methods course (6112ICT);
- gain 30 credit points for listed elective courses;
- students may undertake up to 20 credit points of Honours-level coursework from other programs in the University or at another institution concurrently with the program (only with prior approval of the Program Director);
- supplementary examinations will not be given for any course in this Honours degree;
- the maximum period for completing this Honours degree is three years (inclusive of periods of leave of absence, termination or exclusion).

### Honours

#### Classification of Honours

This degree with Honours may be awarded in the following classes:

- Class I Honours
- Class IIA Honours
- Class IIB Honours
- Class III Honours

The class of Honours to be awarded to each student in this degree will be determined by the relevant Assessment Board on the basis of a Program GPA and a minimum percentage for the Dissertation as outlined in the [Dissertation Management Procedure](#).

### 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 - Bachelor Honours 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 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.**

Students must complete the following courses:

| Trimester | Course code | Requirement          | Course title           | CP |
|-----------|-------------|----------------------|------------------------|----|
| Tri 1,2   | 6190ICT_P1  | Hons Diss Core Prog  | Honours Thesis         | 10 |
| Tri 1,2   | 6190ICT_P2  | Hons Diss Core Prog  | Honours Thesis         | 10 |
| Tri 1,2   | 6190ICT_P3  | Hons Diss Core Prog  | Honours Thesis         | 10 |
| Tri 1,2   | 6190ICT_P4  | Hons Diss Core Prog  | Honours Thesis         | 10 |
| Tri 1     | 6112ICT     | Hons Core to Program | Research Methods in IT | 10 |
| Tri 1,2   |             |                      | Listed electives       | 30 |

**Electives (1 available)****Listed electives**

Note: These courses are offered subject to staff resources, student enrolments and also subject to approval by the Program Director. Please contact your Program Director for any further information and/or advice.

Students must complete 30 credit points from the following elective courses:

| Trimester    | Course code | Requirement          | Course title                          | CP |
|--------------|-------------|----------------------|---------------------------------------|----|
| Tri 1,2 or 3 | 6001ICT     | Hons Listed Elective | Advanced Topics in Computer Science A | 10 |
| Tri 1,2 or 3 | 6002ICT     | Hons Listed Elective | Advanced Topics in Computer Science B | 10 |
| Tri 1,2 or 3 | 6003ICT     | Hons Listed Elective | Advanced Topics in Computer Science C | 10 |
| Tri 1,2 or 3 | 6004ICT     | Hons Listed Elective | Advanced Topics in Computer Science D | 10 |