Bachelor of Information Technology (Honours) (Domestic students)

Program code

2020

Available at

Gold Coast Campus, Nathan 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

Related Bachelor degree 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 Information Technology (Honours) [BIT(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 6112ICT Research Methods in IT
- gain 30 credit points from the listed elective courses
- the maximum period for gaining credit towards the degree is three years (inclusive of periods of leave of absence, termination or exclusion)
- 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 (prior approval should be obtained from the Honours Program Director to ensure credit for these studies will be granted towards the degree)
- no supplementary examinations may be given for any course in any Honours degree.

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 within this program.

Gold Coast (Honours)

Students must complete the following courses:

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

Note 1: 6190ICT_P1-P4 Honours Thesis must be completed in numerical order. A grade will be assigned upon completion of 6190ICT_P4.

Electives (1 available)
Listed IT Honours electives

Students must complete 30 credit points from the following elective courses (these courses are offered subject to staff resources and student enrolments and typically involve one-to-one reading course style teaching and also subject to approval of the Honours Convenor which will be given according to the needs of the student's research area, and prerequisite requirements).

Trimester	Course code	Requirement	Course title	CP
Tri 1,2	6205ICT	Hons Listed Elective	Advanced Topics in Information Technology A (GC Tri 2; NA Tri 1)	10
Tri 1,2	6206ICT	Hons Listed Elective	Advanced Topics in Information Technology B (GC Tri 2; NA Tri 1)	10
Tri 1,2	6105ICT	Hons Listed Elective	Advanced Topics in Information Technology C (GC Tri 1; NA Tri 2)	10
Tri 1,2	6106ICT	Hons Listed Elective	Advanced Topics in Information Technology D (GC Tri 1; NA Tri 2)	10