



Bachelor of Intelligent Digital Technologies (Domestic students)

Program code

1596

Available at

Gold Coast Campus, Nathan Campus

Duration

3 years full-time

6 years part-time

Credit points

240

Indicative fee

\$9,527.00* per year ([more](#))

* 2020 indicative annual CSP fee

[Calculate](#) your fees

Entry requirements

14

Overall position (OP) 2019

68

Rank 2019 ([more](#))

OR VET qualification

Certificate III

([Additional requirements](#))

Commencing in

Trimester 1 and Trimester 2

Prerequisites

English (4SA)

Assumed knowledge

Maths B (4SA)



Why choose this program?

This new degree brings together technical and practical skills in the fields of intelligent digital technologies. You will learn the fundamentals of ICT problem solving and high level programming skills, for application in cutting edge fields such as the Internet of Things (IoTs), robotics, app and web development, big data analysis, and virtual reality (VR) and augmented reality (AR) applications.

In your first year you will learn about trends in emerging technologies, coding and human computer interactions. Choose between two majors, IoTs and Robotics or Programming for Visualisation and Entertainment, or undertake both majors. If you choose a single major you will have the flexibility to undertake electives of your choice. In your final year of studies, you will bring together your skills and knowledge to form Intelligent Digital Technologies for industry through a work integrated learning course.

My attendance during the program

Attendance information

The Bachelor of Intelligent Digital Technologies is offered full-time and part-time. Courses are offered in blended learning mode which range from fully online to, where access to specialised hardware is required, on-campus only. Some courses are offered in intensive mode over Trimester 3.

Student Income Support

To be classed as a full-time student, you are required to enrol in a minimum number of credit points each standard study period. The minimum credit points for full-time enrolment in this program is 30 credit points.

Trimester 1 and Trimester 2 are deemed standard study periods. As Trimester 3 is a non-standard study period, continuing students moving from one year to the next will not be required to study during this trimester to be eligible for student income support.

Domestic students who commence in Trimester 3 may be eligible for student income support from the onset of study provided they are enrolled full-time in this study period.

Please refer to the [Australian Government website](#) for more details.

Work-integrated learning

Students must complete a 20 credit point Work Integrated Learning course in their third year. This Work Integrated Learning course can be taken as either an Industry Affiliates Program (IAP) or team-based Industry Project modes. IAP has been designed to integrate students into the workplace through the completion of an industry based project. It is designed to benefit both the student as well as the industry partner. IAP requires both an industry professional supervisor and an academic supervisor. The maximum workplace attendance requirement will be 2.5 days a week (20 hours) over 12 weeks (that is, 240

hours). The Industry Project option for the Work Integrated Learning course requires students to analyse, design and propose an innovative solution to a computer-based information system or how to leverage technology for an existing problem within an organisation. The School of ICT has ample projects for students to undertake.

The inclusion of work-integrated learning in this program demonstrates Griffith's commitment to preparing its graduates for success in their working life.

My career opportunities

My career opportunities

The Bachelor of Intelligent Digital Technologies program prepares students for careers as designers and developers for various cutting-edge technologies including Virtual Reality (VR) and Augmented Reality (AR), 3D visualisation, Internet of Things (IoTs), Robotics, UAVs, Artificial Intelligence and Big Data.

Program accreditation

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Provisional accreditation of the Bachelor of Intelligent Digital Technologies will be sought from the Australian Computer Society (ACS).

What are the fees?

Commonwealth supported students

- The fee is indicative of an annual full-time load (80 credit points) in a program categorized to one of the Australian Government's three broad discipline areas (student contribution bands). A student's actual annual fee may vary in accordance with his or her choice of majors and electives. The Australian Government sets **student contribution amounts** on an annual basis.
- [Find out more...](#)

Fee-paying undergraduate (domestic) students

These fees are only applicable to domestic students who are not Commonwealth supported including:

- Full-fee paying domestic students who commenced their program prior to 2009.
- International students who have been approved to pay domestic tuition fees after obtaining Australian or New Zealand citizenship or permanent residency or a permanent humanitarian visa and who have not obtained a Commonwealth supported place.

Tuition fees

- A fee-paying undergraduate student pays tuition fees.
- Students are liable for tuition fees for the courses they are enrolled in as at the census date.
- The tuition fee is charged according to the approved program fee for the trimester in which the student is enrolled.
- [Find out more...](#)