

Bachelor of Commerce and Bachelor of Information Technology

management and information technology problems in both the private (profit and non-profit) and public sectors.

Program objectives

This program encompasses the objectives of both the [Bachelor of Commerce](#) and the [Bachelor of Information Technology](#), that is, at the completion of the program, students should be able to:

- demonstrate strong communication skills
- understand the concepts, processes and procedures relevant to public and private organisations
- identify and evaluate the environments within which commerce is conducted
- demonstrate a sound understanding of the principles of accounting, finance and information technology
- identify information needs appropriate to their area of specialisation and apply the techniques required to gather and interpret such information
- identify, analyse and solve problems in two or more areas of commerce by selecting and using either quantitative or qualitative techniques appropriate to the resolution of business problems
- satisfy academic admission requirements for membership of relevant professional bodies
- work as a professional within commerce or information technology arenas and act within the ethics of the profession.

Admission requirements

To be eligible for admission, applicants must satisfy the following requirements:

- Year 12 English [4,SA] or equivalent.
- Candidates wishing to complete either the Applied Computer Science or the Networking and Security major are recommended to study Mathematics at least to the level of Sound Achievement over four semesters in Queensland Senior (Year 12) Mathematics A or equivalent.
- Admission to the Bachelor of Commerce and Bachelor of Information Technology is in accordance with [University's admissions policy](#) for undergraduate programs.

All students are required to satisfy the applicable [English language requirements](#).

If students do not meet the English language requirements they must Security

International full fee paying place

International students pay full fees. Full fees vary depending on the courses that are taken and whether they are studied on-campus, via distance education/online. Students are able to calculate the fees for a particular course via the [Course Fee Finder](#).

Program structure

The Bachelor of Commerce and Bachelor of Information Technology double degree comprises 32 single-unit courses made up of:

- a core of 12 courses (see below)
- one major from the [Bachelor of Commerce](#)
- one major from the [Bachelor of Information Technology](#)*
- either a minor or 4 electives

* Students taking the Applied Computer Science major or Networking and Security major must take [MAT1101 Discrete Mathematics for Computing](#), [CSC2406 Web Technology 1](#) and [CSC3600 ICT Professional Project](#) as part of their electives.

Program completion requirements

To be eligible to graduate with the Bachelor of Commerce and Bachelor of Information Technology, students must complete (or be awarded credit for prior equivalent study of) all 32 courses as outlined above.

Where credit for prior study is awarded, a student must complete at least eight courses from the [Bachelor of Commerce](#) majors and at least eight courses from the [Bachelor of Information Technology](#) majors to be eligible to graduate with the Bachelor of Commerce and Bachelor of Information Technology double degree.

Required time limits

Students have a maximum of 9 years to complete this program.

Core courses

The Bachelor of Commerce and Bachelor of Information Technology comprises 12 core courses as set out below. Students taking the Applied Computer Science major or Networking and Security major must take [MAT1101 Discrete Mathematics for Computing](#), [CSC2406 Web Technology 1](#) and [CSC3600 ICT Professional Project](#) as part of their electives.

FIN1101 Introduction to Corporate Finance	1, 2, 3	1	1, 2
STA2300	1, 2, 3	1, 2	2
Select one of the following courses:*			
MKT1001 Introduction to Marketing	1, 2, 3	1	1
POL1000 Government, Business and Society	1, 2	1	1

Footnotes

* Students undertaking the Business Economics major should select [POL1000](#).

Major studies

A major study is a set of courses that make up a coherent, in-depth study of a specific discipline.

Students completing the Bachelor of Commerce and Bachelor of Information Technology must complete one major from the [Bachelor of Commerce](#) plus one major from the [Bachelor of Information Technology](#).*

* Students taking the Applied Computer Science major or Networking and Security major must take [MAT1101 Discrete Mathematics for Computing](#), [CSC2406 Web Technology 1](#) and [CSC3600 ICT Professional Project](#) as part of their electives.

Minor Studies

A minor study is a coherent group of 4 units of courses that provides students with an appropriate breadth of study in their program. Students who wish to take a minor study not listed in the recommended minors must obtain permission from the Faculty of Business, Education, Law and Arts. Before undertaking any course, the pre-requisite courses must be completed or exempted.

Please note:

When students select a minor(s), courses will only count towards that minor(s) if they have not already counted towards another selected major or minor.

Not all minors are available on-campus at all campuses.

Students may choose courses from those listed in the [Minor Studies](#) section of this Handbook. Enrolment requirements must be satisfied for any course selected.

Electives/Approved courses

Students may select either a 4-unit minor study or 4 elective courses from courses offered at undergraduate level within Business and Commerce undergraduate programs or, with the approval of the Faculty of Business, Education, Law and Arts, from other undergraduate programs offered by the University of Southern Queensland. For the purposes of satisfying the electives requirement, students may choose courses from those listed in the [Minor Studies](#) section of the Handbook. Enrolment requirements must be satisfied for any course selected.

Students taking the Applied Computer Science major or Networking and Security major must also take [MAT1101 Discrete Mathematics for Computing](#), [CSC2406 Web Technology 1](#) and [CSC3600 ICT Professional Project](#) as part of their electives.

IT requirements

For information technology requirements please refer to the [minimum computing standards](#).

Other program requirements

Students must maintain good standing in this program. Please refer to the [Academic Standing, Progression and Exclusion Procedure](#).

Students enrolled in the joint TAFE/USQ Diploma programs must complete their Diploma studies at the Southern Queensland Institute of TAFE before continuing enrolment at USQ.

Articulation

Graduates of accredited Australian Training Packages (Diplomas and Advanced Diplomas) have access to established articulation pathways.

Exit points

Students must maintain good standing in this program (see Other program requirements section). Students not wishing to complete the Bachelor of Commerce and Bachelor of Information Technology program may be permitted to exit with one of the following:

- [Diploma of Business Administration](#)
- [Associate Degree of Business](#)
- [Bachelor of Commerce](#)
- [Bachelor of Information Technology](#).

Students may exit with the [Diploma of Business Administration](#) if they have completed 8 courses as follows:

- a minimum of 4 courses from the [Bachelor of Business](#) core courses, and
- 4 other courses from the [Bachelor of Business](#).

Students may exit with the [Associate Degree of Business](#) if they have completed 16 courses as follows:

- 8 core courses from the [Bachelor of Business](#) or [Bachelor of Commerce](#) and
- any 8 courses from within the [Bachelor of Business](#), [Bachelor of Commerce](#) or [Bachelor of Business Administration](#).

Students may exit with either the [Bachelor of Commerce](#) or [Bachelor of Information Technology](#) providing they have completed all requirements for that program.

