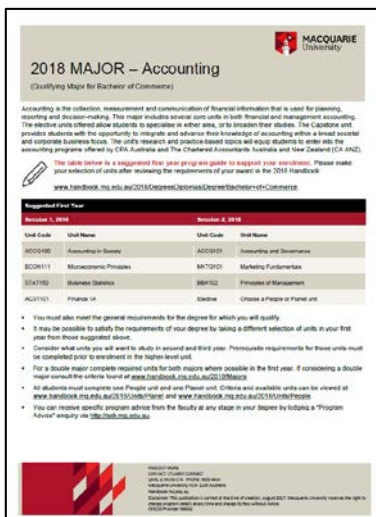


2018 Bachelor of Commerce with the degree of Bachelor of Science

Be part of the business of Science. Embrace the challenge of today's science and technology industries as they meet the fast-paced world of business and finance. Commerce, or business, is the exchange of goods or commodities. In this degree you will study management, marketing, finance and accounting as well as undertake research and study in a science discipline of your choice.

When selecting units for your first year of study, refer to the Bachelor of Commerce guide for your chosen Bachelor of Commerce qualifying major, and the Bachelor of Science guide for your chosen Bachelor of Science major. Find the relevant guides at www.mq.edu.au/study/admissions/accept-and-enrol/program-guides.

For the available majors and the general requirements for the degree which you must meet see www.handbook.mq.edu.au/2018/DegreesDiplomas/Degree/Bachelor+of+Commerce+with+the+degree+of+Bachelor+of+Science



2018 MAJOR – Accounting
(Qualifying Major for Bachelor of Commerce)

Accounting is the collection, measurement and communication of financial information that is used for planning, reporting and decision-making. This major includes several core units in both financial and management accounting. The elective units offered allow students to specialise in either area, or to broaden their studies. The Capstone unit provides students with the opportunity to integrate and demonstrate their knowledge of accounting within a broad societal and corporate business focus. The units research and practice-based topics will equip students to enter into the emerging programs offered by COA Australia and the Chartered Accountants Australia and New Zealand (CA ANZ).

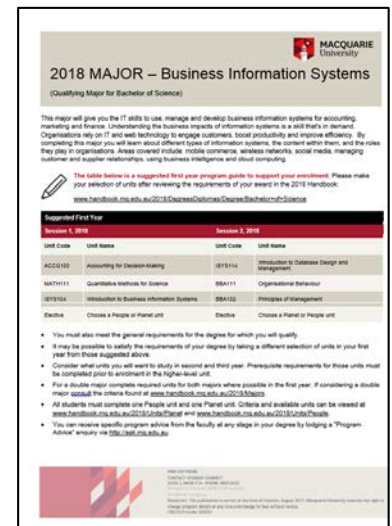
The table below is a suggested first year program guide to support your enrolment. Please make your selection of units after reviewing the requirements of your award in the 2018 Handbook. www.handbook.mq.edu.au/2018/DegreesDiplomas/Degree/Bachelor+of+Commerce

Session 1, 2018		Session 2, 2018	
Unit Code	Unit Name	Unit Code	Unit Name
ACCG100	Accounting in Society	ACCG101	Accounting and Governance
ECOE111	Microeconomic Principles	MATH111	Mathematical Fundamentals
STAT150	Business Statistics	BBA102	Principles of Management
ACCT101	Finance IA	Elective	Choose a Planet or People unit

Recommended First Year

- You must also meet the general requirements for the degree for which you will qualify.
- It may be possible to satisfy the requirements of your degree by taking a different selection of units in your first year from those suggested above.
- Consider what units you will want to study in second and third year. Prerequisite requirements for these units must be completed prior to enrolment in the higher-level unit.
- For a double major complete required units for both majors where possible in the first year. If considering a double major consult the criteria found at www.handbook.mq.edu.au/2018/DegreesDiplomas/Degree/Bachelor+of+Commerce
- All students must complete one Planet unit and one People unit. Criteria and available units can be viewed at www.handbook.mq.edu.au/2018/DegreesDiplomas/Degree/Bachelor+of+Commerce
- You can receive specific program advice from the faculty at any stage in your degree by bringing a "Program Advice" enquiry via tbl@mq.edu.au

- Where possible, you should complete the required units for both single majors in the first year.
- If this does not amount to eight units, then fill any remaining slots with electives from either major.
- Be sure to consult the criteria for double majors found at www.handbook.mq.edu.au/2018/Majors
- An example is provided below.



2018 MAJOR – Business Information Systems
(Qualifying Major for Bachelor of Science)

This major will give you the IT skills to use, manage and develop business information systems for accounting, marketing and finance. Understanding the business impacts of information systems is a skill that's in demand. Organisations rely on IT and web technology to engage customers, boost productivity and improve efficiency. By completing this major you will learn about different types of information systems, the context within them, and the roles they play in organisations. Areas covered include mobile commerce, wireless networks, social media, managing customer and supplier relationships, using business intelligence and cloud computing.

The table below is a suggested first year program guide to support your enrolment. Please make your selection of units after reviewing the requirements of your award in the 2018 Handbook. www.handbook.mq.edu.au/2018/DegreesDiplomas/Degree/Bachelor+of+Science

Session 1, 2018		Session 2, 2018	
Unit Code	Unit Name	Unit Code	Unit Name
ACCG100	Accounting for Decision-Making	ISYS114	Introduction to Database Design and Management
MATH111	Quantitative Methods for Science	BBA111	Organisational Behaviour
ISYS114	Introduction to Business Information Systems	BBA102	Principles of Management
Elective	Choose a Planet or People unit	Elective	Choose a Planet or People unit

Recommended First Year

- You must also meet the general requirements for the degree for which you will qualify.
- It may be possible to satisfy the requirements of your degree by taking a different selection of units in your first year from those suggested above.
- Consider what units you will want to study in second and third year. Prerequisite requirements for these units must be completed prior to enrolment in the higher-level unit.
- For a double major complete required units for both majors where possible in the first year. If considering a double major consult the criteria found at www.handbook.mq.edu.au/2018/DegreesDiplomas/Degree/Bachelor+of+Science
- All students must complete one Planet unit and one People unit. Criteria and available units can be viewed at www.handbook.mq.edu.au/2018/DegreesDiplomas/Degree/Bachelor+of+Science
- You can receive specific program advice from the faculty at any stage in your degree by bringing a "Program Advice" enquiry via tbl@mq.edu.au

Sample First Year: Accounting major and Business Information Systems major

Session 1, 2018

Session 2, 2018

Unit Code	Unit Name	Unit Code	Unit Name
ACCG100	Accounting in Society	STAT150	Business Statistics
MATH111	Quantitative Methods for Science	ISYS114	Introduction to Database Design and Management
BBA102	Principles of Management	ACCG101	Accounting and Governance
Elective	Choose a Planet or People unit	Elective	Choose a Planet or People unit



FIND OUT MORE
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Handbook.mq.edu.au

Disclaimer: This publication is correct at the time of creation, August 2017. Macquarie University reserves the right to change program details at any time and change its fees without notice.
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