



# Bachelor of Commerce/ Bachelor of Information Technology (MGIT01.2)

Please note these are the 2021 details for this course

## Domestic students

<b>Selection rank</b>	65 <b>Note:</b> The selection rank is the minimum ATAR plus adjustment factors required for admission to the program in the previous year. This is an indicative guide only as ranks change each year depending on demand.
<b>Delivery mode</b>	On campus
<b>Location</b>	Bruce, Canberra
<b>Duration</b>	4.0 years
<b>Faculty</b>	Faculty of Business, Government & Law
<b>Discipline</b>	Canberra Business School Academic Program Area - Technology
<b>UAC code</b>	361327
<b>English language requirements</b>	An IELTS Academic score of 6.0 overall, with no band score below 6.0 (or equivalent). <a href="#">View IELTS equivalences</a>

## International students

---

<b>Academic entry requirements</b>	To study at UC, you'll need to meet our academic entry requirements and any admission requirements specific to your course. Please read your course admission requirements below. To find out whether you meet UC's academic entry requirements, visit our <a href="#">academic entry requirements page</a> .  <a href="#">View UC's academic entry requirements</a>
<b>Delivery mode</b>	On campus
<b>Location</b>	Bruce, Canberra
<b>Duration</b>	4.0 years
<b>Faculty</b>	Faculty of Business, Government & Law
<b>Discipline</b>	Canberra Business School Academic Program Area - Technology
<b>CRICOS code</b>	099004M
<b>English language requirements</b>	An IELTS Academic score of 6.0 overall, with no band score below 6.0 (or equivalent).  <a href="#">View IELTS equivalences</a>

---

# About this course

## Learn the language of finance, banking and IT

If you're looking for an exceptional career in commerce and information technology (IT), then the UC Bachelor of Commerce/Bachelor of Information Technology double degree offers the perfect platform from which to forge ahead with confidence.

An expansive course, covering both the technology and business sides of IT, and the banking, finance and accounting components of commerce, it will give you a portfolio of skills that will enable you to fluently engage in all aspects of banking, business and IT at the highest levels.

Available to study in two different locations – in Canberra and Melbourne – these courses are delivered flexibly, with a mixture of business hours and weekday evening study options.

Take a proactive approach to a career as an IT, or Finance and Banking specialist with this unique double degree and open a whole new world of incredible possibilities.

## Study a Bachelor of Commerce/Bachelor of Information Technology at UC and you will:

- develop knowledge, skills and understanding of the application of IT systems to their business environments, policies and management
- choose from a range of specialist majors including accounting, financial planning, economics and finance and banking
- become well-versed in subject areas including microeconomics, macroeconomics, international trade theory and econometrics
- refine your teamwork, project management and communication skills
- utilise discipline-specific technologies to analyse complex problems in a variety of contexts
- communicate clear, coherent and independent knowledge and ideas to a variety of stakeholders, addressing a diverse range of business/commerce problems
- evaluate the concepts and theories acquired in business economics.

## Career opportunities

A UC Bachelor of Commerce/Bachelor of Information Technology (IT) double degree is an internationally recognised qualification that will give you the knowledge and skills to explore a variety of career pathways including:

- Economist
- Economic analyst
- Economic forecaster
- Financial planner
- Financial analyst
- Wealth manager
- Financial adviser
- Financial consultant
- Labour market economist
- Taxation economist
- Project manager
- ICT consultant
- Data scientist
- Database administrator
- Information security analyst
- Cyber security specialist/forensics
- System architect/technical architect
- User interface designer
- Artificial intelligence/machine learning engineer
- Web/mobile app developer
- Software engineer
- Games developer
- Robotics specialist
- System administrator

- Digital marketing manager
- Network administrator/engineer

## Professional accreditation

Refer to individual courses.

# Admission requirements

Admission to this course is based on an entrance rank. A rank can be achieved by the following means:

- Year 12 ATAR
- other Australian Qualification
- work experience
- overseas qualification

We also offer a number of entry initiatives that give you the opportunity to gain entry to the University via alternate pathway programs and admissions schemes.

More information is available on our Alternative Entry page: <http://www.canberra.edu.au/future-students/applications/apply-now/alternative-entry>

## Additional admission requirements

Refer to individual courses.

## Assumed knowledge

Basic knowledge and skills in ICT (Information and Communication Technology); Basic numeracy and literacy skills.

## Periods course is open for new admissions

Year	Location	Teaching period	Teaching start date	Domestic	International
2026	Bruce, Canberra	Semester 2	10 August 2026	✓	✓

## Credit arrangements

There are currently no formal credit transfer arrangements for entry to this course. Any previous study or work experience will only be considered as part of the application process in accordance with current [course rules and university policy](#).

# Course requirements

Bachelor of Commerce/ Bachelor of Information Technology (MGIT01) | 96 credit points

**Required - 72 credit points as follows**

[Expand All](#) | [Collapse All](#)

**Information Technology - 48 credit points as follows**

**Core Major in Information Technology and Systems (CM0018) | 24 credit points**

**Required - Must pass 21 credit points as follows**

Introduction to Information Technology (4478) | 3 credit points – Level 1

Database Design (5915) | 3 credit points – Level 1

Professional Practice in IT (7722) | 3 credit points – Level 1

Information & Communication Technology Project (9785) | 6 credit points – Level 3

Technological Innovation and Entrepreneurship (11408) | 3 credit points – Level 2

Systems Analysis and Modelling (11486) | 3 credit points – Level 1

**Restricted Choice - Must pass 3 credit points from the following**

Information Systems in Organisations (6348) | 3 credit points – Level 1

Introduction to Network Engineering (11485) | 3 credit points – Level 1

Note:

- 1. Students in the 322AA BIT, 560AA BSE or ITB101 BET courses must choose 11485 Introduction to Network Engineering.
- 2. Students in the 706AA BBI course must choose 6348 Information Systems in Organisations.
- 3. Students in the 838AA BSE/BBI combined course must do both 11485 Intro to Network Engineering AND 6348 Info Systems in Organisations. The extra cps will count towards the chosen Specialist Major.

**Specialist Major in Information Technology (SM0059) | 24 credit points**

**Required - Must pass 21 credit points as follows**

Software Technology 1 (4483) | 3 credit points – Level 1

Designing Human-Computer Interaction (6389) | 3 credit points – Level 2

Discrete Mathematics (6698) | 3 credit points – Level 1

Systems Project and Quality Management (7173) | 3 credit points – Level 3

Web Design and Programming (7175) | 3 credit points – Level 2

Enterprise and Cloud Computing (9281) | 3 credit points – Level 3

Software Systems Architecture (11491) | 3 credit points – Level 3

### **Restricted Choice - Must pass 3 credit points from the following**

Information Security (11487) | 3 credit points – Level 2

Information Security (11759) | 3 credit points – Level 3

Note:

- Effective from 1/7/21 the unit code for Information Security has changed from 11487 to 11759.

## **Commerce - 24 credit points as follows**

### **Core Major in Commerce and Accounting (CM0005) | 24 credit points**

#### **Required - Must pass 18 credit points as follows**

Business Decision Making (11009) | 3 credit points – Level 1

Professional Orientation (Commerce) (11010) | 3 credit points – Level 1

Quantitative Methods in Commerce (11165) | 3 credit points – Level 1

Professional Evidence (Commerce) (11171) | 3 credit points – Level 3

Introduction to Management (11174) | 3 credit points – Level 1

Introduction to Economics (11175) | 3 credit points – Level 1

#### **Restricted Choice - Must pass 6 credit points from the following**

##### **Part A - Must pass at least 3 credit points from the following**

Business, Government & Law Extended Internship (10158) | 6 credit points – Level 3

Business, Government & Law Professional Internship (10236) | 12 credit points – Level 3

BGL Internship (Commerce) (11166) | 3 credit points – Level 3

BGL Internship (Business and Management) (11167) | 3 credit points – Level 3

BGL Internship (Government and Policy) (11168) | 3 credit points – Level 3

Organisational Communications, Culture and Change (11169) | 3 credit points – Level 3

Accounting Internship Preparation (11572) | 3 credit points – Level 3

BGL Internship A (12046) | 3 credit points – Level 3

BGL Internship B (12047) | 3 credit points – Level 3

BGL Internship C (12048) | 6 credit points – Level 3

BGL Internship D (12049) | 12 credit points – Level 3

Note:

- - From 2024, units 10158, 10236, 11166, 11167 and 11168 have been replaced with new BGL Internship units.

## **Part B - May do up to 3 credit points from the following**

International Business Study Tour (9628) | 3 credit points – Level 2

Business Communication (11170) | 3 credit points – Level 2

Social Enterprise (11379) | 3 credit points – Level 2

Note:

1. Students must pass a minimum of 1 unit from Part A. Two units may be chosen from Part A or one from Part A and one from Part B.
2. Students who undertook two units listed in the current Part B section prior to 2024 can still count the units towards their course. Students from 2024 need to select at least 1 unit from Part A.
3. Unit 11572 Accounting Internship Preparation is only available to students undertaking an Accounting major.

Note:

- Credit Points: Students who want to do more than 6 credit points from this list may count them towards Open Electives.
- International Exchange: Students may also choose to undertake units at an international institution, subject to approval by the Program Director.

## **Restricted Choice - Must select 1 of the following**

### **Specialist Major in Business Economics (SM0017) | 24 credit points**

#### **Required - Must pass 24 credit points from the following**

International Economics (11207) | 3 credit points – Level 3

Cost Benefit Analysis (11208) | 3 credit points – Level 3

Economic Development (11209) | 3 credit points – Level 3

Money, Employment and Growth (11223) | 3 credit points – Level 1

Public Sector Economics (11224) | 3 credit points – Level 2

Industries and Markets (11225) | 3 credit points – Level 2

Managing the Economy (11226) | 3 credit points – Level 3

Econometrics (11227) | 3 credit points – Level 2

## **Specialist Major in Finance and Banking (SM0018) | 24 credit points**

### **Required - Must pass 21 credit points as follows**

Business Finance (11215) | 3 credit points – Level 2

Econometrics (11227) | 3 credit points – Level 2

Investments and Portfolio Analysis (11230) | 3 credit points – Level 3

Risk Management in Financial Institutions (11231) | 3 credit points – Level 2

International Finance (11233) | 3 credit points – Level 3

Derivatives (11234) | 3 credit points – Level 3

Financial Institutions and Markets (11326) | 3 credit points – Level 2

### **Restricted Choice - Must pass 3 credit points from the following**

Credit Analysis and Lending (11232) | 3 credit points – Level 2

Credit Analysis and Lending (12089) | 3 credit points – Level 3

Note:

- Unit 11232 Credit Analysis and Lending has been closed. From 2024 students should enrol into 12089 Credit Analysis and Lending.

## **Specialist Major in Accounting (SM0016) | 24 or 33 or 39 credit points**

### **For the 39cp Major - 39 credit points as follows**

#### **Required - Must pass 33 credit points as follows**

Accounting Systems and Practices (11212) | 3 credit points – Level 2

Management Accounting (11213) | 3 credit points – Level 2

Corporate Accounting (11214) | 3 credit points – Level 2

Business Finance (11215) | 3 credit points – Level 2

Accounting and Decision Support Systems (11216) | 3 credit points – Level 2

Advanced Management Accounting (11219) | 3 credit points – Level 3



Business Law (11220) | 3 credit points – Level 2

Revenue Law (11221) | 3 credit points – Level 3

Law of Business Associations (11222) | 3 credit points – Level 3

Advanced Revenue Law (11550) | 3 credit points – Level 3

Law of Financial Services (11573) | 3 credit points – Level 2

### **Restricted Choice - 6 credit points as follows**

#### **Part A - Must pass 3 credit points from the following**

Auditing (11218) | 3 credit points – Level 3

Auditing and Assurance (11762) | 3 credit points – Level 3

#### **Part B - Must pass 3 credit points from the following**

Contemporary Issues in Accounting (11217) | 3 credit points – Level 3

Advanced Issues in Accounting (11767) | 3 credit points – Level 3

### **For the 33cp Major - 33 credit points as follows**

#### **Required - Must pass 27 credit points as follows**

Accounting Systems and Practices (11212) | 3 credit points – Level 2

Management Accounting (11213) | 3 credit points – Level 2

Corporate Accounting (11214) | 3 credit points – Level 2

Business Finance (11215) | 3 credit points – Level 2

Accounting and Decision Support Systems (11216) | 3 credit points – Level 2

Advanced Management Accounting (11219) | 3 credit points – Level 3

Business Law (11220) | 3 credit points – Level 2

Revenue Law (11221) | 3 credit points – Level 3

Law of Business Associations (11222) | 3 credit points – Level 3

### **Restricted Choice - 6 credit points as follows**

#### **Part B - Must pass 3 credit points from the following**

Contemporary Issues in Accounting (11217) | 3 credit points – Level 3

Advanced Issues in Accounting (11767) | 3 credit points – Level 3

## **Part A - Must pass 3 credit points from the following**

Auditing (11218) | 3 credit points – Level 3

Auditing and Assurance (11762) | 3 credit points – Level 3

## **For the 24cp Major - 24 credit points as follows**

### **Restricted Choice - 6 credit points as follows**

#### **Part A - Must pass 3 credit points from the following**

Auditing (11218) | 3 credit points – Level 3

Auditing and Assurance (11762) | 3 credit points – Level 3

#### **Part B - Must pass 3 credit points from the following**

Contemporary Issues in Accounting (11217) | 3 credit points – Level 3

Advanced Issues in Accounting (11767) | 3 credit points – Level 3

### **Required - Must pass 18 credit points as follows**

Accounting Systems and Practices (11212) | 3 credit points – Level 2

Management Accounting (11213) | 3 credit points – Level 2

Corporate Accounting (11214) | 3 credit points – Level 2

Business Finance (11215) | 3 credit points – Level 2

Accounting and Decision Support Systems (11216) | 3 credit points – Level 2

Advanced Management Accounting (11219) | 3 credit points – Level 3

#### Note:

- Please note that if a student wishes to complete the 24cp major, they must select two of the Level 3 offerings in the restricted choice options from the Core Major in Commerce and Accounting (CM0005).

#### Note:

1. Students undertaking the 24cp major are NOT eligible for CAANZ or CPA Australia accreditation, unless they are enrolled in and complete MGSC01 Bachelor of Commerce/Bachelor of Laws.
2. Students in MGSC01 Bachelor of Commerce/ Bachelor of Laws must also complete unit 11293 Taxation Law.
3. Students seeking CAANZ and CPA Australia accreditation must complete the 33cp major.
4. Completion of the 39cp major will enable students to meet the educational requirements of the Tax

Practitioners Board in addition to that of CPA and CAANZ.

- The award name for the Commerce part of this double degree is determined by choice of major. E.g. Completion of the Spclst Major in Accounting leads to the award 'Bachelor of Commerce (Accounting)'.

In addition to course requirements, in order to successfully complete your course you must meet the inherent requirements. Please refer to the [inherent requirements statement](#) applicable to your course

# Typical study pattern

UC - Canberra, Bruce

Accounting Specialisation - Full Time, Sem 1 Commencing

## Year 1

### Semester 1

[Business Decision Making \(11009\)](#)

[Introduction to Network Engineering \(11485\)](#)

[Professional Orientation \(Commerce\) \(11010\)](#)

[Software Technology 1 \(4483\)](#)

### Semester 2

[Discrete Mathematics \(6698\)](#)

[Introduction to Information Technology \(4478\)](#)

[Professional Practice in IT \(7722\)](#)

[Quantitative Methods in Commerce \(11165\)](#)

## Year 2

### Semester 1

[Accounting Systems and Practices \(11212\)](#)

[Business Finance \(11215\)](#)

[Database Design \(5915\)](#)

[Designing Human-Computer Interaction \(6389\)](#)

### Semester 2

[Introduction to Economics \(11175\)](#)

[Management Accounting \(11213\)](#)

Systems Analysis and Modelling (11486)

Web Design and Programming (7175)

### **Year 3**

#### **Semester 1**

Accounting and Decision Support Systems (11216)

Information Security (11759)

Introduction to Management (11174)

Technological Innovation and Entrepreneurship (11408)

#### **Semester 2**

Auditing (11218)

Corporate Accounting (11214)

Core Major in Commerce and Accounting Restricted Choice unit

Software Systems Architecture (11491)

### **Year 4**

#### **Semester 1**

Advanced Management Accounting (11219)

Enterprise and Cloud Computing (9281)

Systems Project and Quality Management (7173)

Core Major in Commerce and Accounting Restricted Choice unit

#### **Semester 2**

Advanced Issues in Accounting (11767)

Information & Communication Technology Project (9785)

Professional Evidence (Commerce) (11171)

## **Accounting Specialisation - Full Time, Sem 2 Commencing**

### **Year 1**

#### **Semester 2**

Business Decision Making (11009)

Discrete Mathematics (6698)

Introduction to Information Technology (4478)

Professional Orientation (Commerce) (11010)

## **Year 2**

### **Semester 1**

Accounting Systems and Practices (11212)

Introduction to Network Engineering (11485)

Quantitative Methods in Commerce (11165)

Software Technology 1 (4483)

### **Semester 2**

Business Finance (11215)

Management Accounting (11213)

Professional Practice in IT (7722)

Systems Analysis and Modelling (11486)

## **Year 3**

### **Semester 1**

Accounting and Decision Support Systems (11216)

Database Design (5915)

Designing Human-Computer Interaction (6389)

Technological Innovation and Entrepreneurship (11408)

### **Semester 2**

Corporate Accounting (11214)

Introduction to Economics (11175)

Introduction to Management (11174)

Web Design and Programming (7175)

## **Year 4**

### **Semester 1**

Advanced Management Accounting (11219)

Enterprise and Cloud Computing (9281)

Information Security (11759)

Core Major in Commerce and Accounting Restricted Choice unit

### **Semester 2**

Software Systems Architecture (11491)

Systems Project and Quality Management (7173)

Core Major in Commerce and Accounting Restricted Choice unit

Auditing and Assurance (11762)

## Year 5

### Semester 1

Advanced Issues in Accounting (11767)

Information & Communication Technology Project (9785)

Professional Evidence (Commerce) (11171)

## Business Economics Specialisation - Full Time, Sem 1 Commencing

## Year 1

### Semester 1

Introduction to Economics (11175)

Introduction to Network Engineering (11485)

Professional Orientation (Commerce) (11010)

Software Technology 1 (4483)

### Semester 2

Business Decision Making (11009)

Discrete Mathematics (6698)

Introduction to Information Technology (4478)

Professional Practice in IT (7722)

## Year 2

### Semester 1

Database Design (5915)

Designing Human-Computer Interaction (6389)

Introduction to Management (11174)

Quantitative Methods in Commerce (11165)

### Semester 2

Money, Employment and Growth (11223)

Public Sector Economics (11224)

Systems Analysis and Modelling (11486)

Web Design and Programming (7175)

### **Year 3**

#### **Semester 1**

Cost Benefit Analysis (11208)

Information Security (11759)

International Economics (11207)

Technological Innovation and Entrepreneurship (11408)

#### **Semester 2**

Core Major in Commerce and Accounting Restricted Choice unit

Econometrics (11227)

Industries and Markets (11225)

Software Systems Architecture (11491)

### **Year 4**

#### **Semester 1**

Core Major in Commerce and Accounting Restricted Choice unit

Economic Development (11209)

Enterprise and Cloud Computing (9281)

Systems Project and Quality Management (7173)

#### **Semester 2**

Information & Communication Technology Project (9785)

Managing the Economy (11226)

Professional Evidence (Commerce) (11171)

## **Business Economics Specialisation - Full Time, Sem 2 Commencing**

### **Year 1**

#### **Semester 2**

Discrete Mathematics (6698)

Introduction to Economics (11175)

Introduction to Information Technology (4478)

Professional Orientation (Commerce) (11010)

## **Year 2**

### **Semester 1**

Business Decision Making (11009)

Introduction to Network Engineering (11485)

Quantitative Methods in Commerce (11165)

Software Technology 1 (4483)

### **Semester 2**

Money, Employment and Growth (11223)

Professional Practice in IT (7722)

Public Sector Economics (11224)

Systems Analysis and Modelling (11486)

## **Year 3**

### **Semester 1**

Database Design (5915)

Designing Human-Computer Interaction (6389)

International Economics (11207)

Technological Innovation and Entrepreneurship (11408)

### **Semester 2**

Econometrics (11227)

Industries and Markets (11225)

Introduction to Management (11174)

Web Design and Programming (7175)

## **Year 4**

### **Semester 1**

Cost Benefit Analysis (11208)

Enterprise and Cloud Computing (9281)

Information Security (11759)

Core Major in Commerce and Accounting Restricted Choice unit



## **Semester 2**

Managing the Economy (11226)

Systems Project and Quality Management (7173)

Core Major in Commerce and Accounting Restricted Choice unit

Software Systems Architecture (11491)

## **Year 5**

### **Semester 1**

Economic Development (11209)

Information & Communication Technology Project (9785)

Professional Evidence (Commerce) (11171)

## **Finance and Banking Specialisation - Full Time, Sem 1 Commencing**

## **Year 1**

### **Semester 1**

Introduction to Economics (11175)

Introduction to Network Engineering (11485)

Professional Orientation (Commerce) (11010)

Software Technology 1 (4483)

### **Semester 2**

Business Decision Making (11009)

Discrete Mathematics (6698)

Introduction to Information Technology (4478)

Professional Practice in IT (7722)

## **Year 2**

### **Semester 1**

Database Design (5915)

Designing Human-Computer Interaction (6389)

Financial Institutions and Markets (11326)

Quantitative Methods in Commerce (11165)

### **Semester 2**

Business Finance (11215)

Risk Management in Financial Institutions (11231)

Systems Analysis and Modelling (11486)

Web Design and Programming (7175)

### **Year 3**

#### **Semester 1**

Credit Analysis and Lending (11232)

Information Security (11759)

Introduction to Management (11174)

Technological Innovation and Entrepreneurship (11408)

#### **Semester 2**

Core Major in Commerce and Accounting Restricted Choice unit

Econometrics (11227)

International Finance (11233)

Software Systems Architecture (11491)

### **Year 4**

#### **Semester 1**

Core Major in Commerce and Accounting Restricted Choice unit

Derivatives (11234)

Enterprise and Cloud Computing (9281)

Systems Project and Quality Management (7173)

#### **Semester 2**

Information & Communication Technology Project (9785)

Investments and Portfolio Analysis (11230)

Professional Evidence (Commerce) (11171)

## **Finance and Banking Specialisation - Full Time, Sem 2 Commencing**

### **Year 1**

#### **Semester 2**

Discrete Mathematics (6698)

Introduction to Economics (11175)

Introduction to Information Technology (4478)

Professional Orientation (Commerce) (11010)

## **Year 2**

### **Semester 1**

Financial Institutions and Markets (11326)

Introduction to Network Engineering (11485)

Quantitative Methods in Commerce (11165)

Software Technology 1 (4483)

### **Semester 2**

Business Finance (11215)

Professional Practice in IT (7722)

Risk Management in Financial Institutions (11231)

Systems Analysis and Modelling (11486)

## **Year 3**

### **Semester 1**

Business Decision Making (11009)

Database Design (5915)

Designing Human-Computer Interaction (6389)

Technological Innovation and Entrepreneurship (11408)

### **Semester 2**

Econometrics (11227)

International Finance (11233)

Introduction to Management (11174)

Web Design and Programming (7175)

## **Year 4**

### **Semester 1**

Credit Analysis and Lending (11232)

Information Security (11759)

Core Major in Commerce and Accounting Restricted Choice unit

Enterprise and Cloud Computing (9281)

## Semester 2

[Investments and Portfolio Analysis \(11230\)](#)

[Software Systems Architecture \(11491\)](#)

[Systems Project and Quality Management \(7173\)](#)

Core Major in Commerce and Accounting Restricted Choice unit

## Year 5

### Semester 1

[Derivatives \(11234\)](#)

[Information & Communication Technology Project \(9785\)](#)

[Professional Evidence \(Commerce\) \(11171\)](#)

# Course information

## Course duration

Standard 4 years full time or part-time equivalent. Maximum 10 years from date of enrolment to date of course completion.

## Learning outcomes

Learning outcomes	Related graduate attributes
Refer to individual courses.	-

## Majors

- [Specialist Major in Accounting \(SM0016\)](#)
- [Specialist Major in Business Economics \(SM0017\)](#)
- [Specialist Major in Finance and Banking \(SM0018\)](#)
- [Specialist Major in Information Technology \(SM0059\)](#)
- [Core Major in Commerce and Accounting \(CM0005\)](#)
- [Core Major in Information Technology and Systems \(CM0018\)](#)

## Awards

Award	Official abbreviation
-------	-----------------------

Bachelor of Information Technology	BIT
Bachelor of Commerce (Accounting)	BCom (Acc)
Bachelor of Commerce (Business Economics)	BCom (BusEc)
Bachelor of Commerce (Finance and Banking)	BCom (Fin&Bnkg)

## Honours

Refer to individual courses.

## Related courses

- [Bachelor of Commerce \(Accounting\) \(MGB301\)](#)
- [Bachelor of Commerce \(Business Economics\) \(MGB302\)](#)
- [Bachelor of Commerce \(Finance and Banking\) \(MGB303\)](#)
- [Bachelor of Information Technology \(322AA\)](#)

## Enquiries

Student category	Contact details
Current and Commencing Students	In person: Student Centre Building 1 (take a BGL Faculty course advice ticket) or Email: <a href="mailto:bglstudent@canberra.edu.au">bglstudent@canberra.edu.au</a>
Prospective Domestic Students	Email: <a href="mailto:study@canberra.edu.au">study@canberra.edu.au</a> or Phone: 1800 UNI CAN (1800 864 226)
Prospective International Students	Email: <a href="mailto:international@canberra.edu.au">international@canberra.edu.au</a> or Phone: +61 2 6201 5342

[Download your course guide](#)



# Scholarships

Find the scholarship that's the right fit for you

[Explore Scholarships](#)

Printed on 17, May, 2025

University of Canberra, Bruce ACT 2617 Australia

+61 2 6201 5111

ABN 81 633 873 422

CRICOS 00212K

TEQSA Provider ID: PRV12003 (Australian University)

UC acknowledges the Ngunnawal people, traditional custodians of the lands where Bruce campus is situated. We wish to acknowledge and respect their continuing culture and the contribution they make to the life of Canberra and the region. We also acknowledge all other First Nations Peoples on whose lands we gather.