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For over 70 years, The Australian National University (ANU) has worked to realise the ambitions of its visionary founders to become Australia’s finest research institution.

We now invite you to join our community of world-leading academics, alumni and students who make us Australia’s #1 university, and #24 in the world.¹

Our mission is to provide Australia with intellectual leadership on critical issues. Our influence in global research and teaching has made us Australia’s most international university, and our dedication to our students has made them Australia’s most employable graduates.²

We are committed to excellence in our education, our student cohort, and student outcomes and experience. You are committed to better outcomes for your community, the environment, our nation and the world.

Embrace your global citizenship in our inclusive, open and respectful community. Learn from research as it happens, create in our state-of-the-art facilities, unlock your future and change the world.

¹ QS World University Rankings 2019
² Global University Employability Ranking 2017
³ Times Higher Education World University Rankings 2018
⁴ QS Best Student Cities 2017
⁵ Times Higher Education World University Rankings 2018 by subject
⁶ Excellence in Research for Australia 2015
Developing tomorrow’s leaders

We are proud to be part of The Australian National University (ANU), which is the nation's finest. Our unique mission, as the national university, is to address major issues of national and international importance through our research and teaching. We take that mission very seriously.

Our focus, within the ANU College of Business and Economics (CBE), is on developing leaders who transform business, society and economies.

Whether you are an experienced professional wanting a qualification to help advance your career, or a recent graduate continuing on an academic pathway, a postgraduate qualification from CBE will help you open more doors to a brilliant career.

The strength of our international reputation attracts exceptional students from Australia, the wider Asia-Pacific region and beyond. We offer every student the opportunity to develop their strengths and the space to decide how they will make their future mark in the world.

Supported by a dynamic team of academic and professional staff, students are offered a full suite of engaging learning opportunities to increase their employability and globalise their education experience. Through their studies, our graduates gain the knowledge and skills to lead organisations, develop public policy, create new companies and undertake research. Our alumni may be found in the world’s leading companies, policy agencies and universities.

Vinh Lu
Associate Professor and Director of Employability at CBE
Award-winning educator, responsible for student employability and externally engaged student learning. 2017 ANZMAC Distinguished Marketing Educator of the Year Award.

Anna von Reibnitz
Senior Lecturer and Finance Masters Convenor
Award-winning educator in Finance. 2017 Australian Awards for University Teaching Award for Teaching Excellence in Law, Economics, Business and Related Studies.

Maria Racionero
Associate Dean (Higher Degree Research) and Associate Professor

Markus Brueckner
Professor and ARC Future Fellow
Leader in Economic Growth, and Political Economy.

Susanna Ho
Professor
Leader in Accounting, Business Information Systems, and Commerce.
Unlock your potential. Immerse yourself in the CBE ecosystem, where students, academics and industry work together.

Building a strong professional network takes time. At ANU, students join a global student cohort. Your ANU qualification and connections are your gateway to participation in high-quality jobs.

**GLOBAL CONNECTIONS**

**HIGHLIGHTS**

**Global influence**
Embrace your global citizenship and take your seat at the table.

**Social impact**
Engage in research-led education and make an impact in your community.

**Evidence based**
Make better decisions—make evidence-based decisions.

**Entrepreneurship**
Learn, grow and scale your idea through to success.

**Leadership**
Aspire to intellectual leadership and public policy with real impact.

**Modern classroom**
Learn with the best minds, the best students and the latest technology.

**Specialisation**
Unlock your passion with one of 26 program offerings.

**Make connections**
Access a global network of alumni.
Level up with a postgraduate qualification

Most employable graduates
At the ANU College of Business and Economics (CBE), we take your success very seriously. The Australian National University (ANU) graduates are the most employable of all Australian university graduates. According to the 2017 Global University Employability Survey results, ANU graduates work in a wide range of industries including accounting, legal, finance and investment services, central government administration and consulting firms.

The 2016 Graduate Outcomes Survey shows that the majority of graduates from CBE secure full-time employment soon after completing their studies, and report high job satisfaction.

A superior, research-led education
Through your study with CBE, you will have the opportunity to learn from some of the finest academic minds in the world. You will explore intricate ideas, gain skills to critically analyse and solve complex problems, and discover innovative leadership styles and new models of management. You will gain the knowledge, experience and skills to become a leader.

Get connected
Building a network that you can rely on takes more than hard work. ANU attracts exceptional and talented people from Australia, the wider Asia-Pacific region and the world. As an ANU student, you will have opportunities to build your professional networks, giving you the competitive edge when it comes to advancing your career. Many of our courses are developed in consultation with industry partners, to ensure that the skills and knowledge you acquire through your study can be applied to real-world situations.
Developed in collaboration with industry experts, MomentuM is CBE’s flagship professional development program. MomentuM develops employability and soft skills, essential for job market readiness.

Get mentored by professionals who will share first-hand insights into how to thrive in today’s business world, giving you the competitive edge.

cbe.anu.edu.au/study/momentum

Employers of CBE graduates and alumni

Accenture
Alibaba
Amazon
American Express
ANZ Bank
Apple Inc.
Asian Development Bank
Audi
Australian Public Service
Baidu
Baker Tilly International
Bank Indonesia
Bank of China
Bank of Mongolia
Bentleys NSW
BMW Australia
BNP Paribas
Boston Consulting Group
Centre for International Economics
Chanel Taiwan Inc.
China Unicorn
CITIC Bank
Commonwealth Bank
DBS Bank
Del
Deloitte
Deutsche Bank
Dixon Advisory
EY
Farrax Media Limited
Flight Centre
Goldman Sachs
Google Inc.

Hewlett Packard
HSBC
IBM
Indonesian Stock Exchange
International Monetary Fund
JP Morgan Chase
KPMG
LinkedIn
L’Oreal
MediaCorp TV
Mercedes-Benz
National Australia Bank (NAB)
Panasonic
Philips
Procter & Gamble
PwC
Reserve Bank of Australia

Employers of CBE graduates and alumni

Accenture
Alibaba
Amazon
American Express
ANZ Bank
Apple Inc.
Asian Development Bank
Audi
Australian Public Service
Baidu
Baker Tilly International
Bank Indonesia
Bank of China
Bank of Mongolia
Bentleys NSW
BMW Australia
BNP Paribas
Boston Consulting Group
Centre for International Economics
Chanel Taiwan Inc.
China Unicorn
CITIC Bank
Commonwealth Bank
DBS Bank
Del
Deloitte
Deutsche Bank
Dixon Advisory
EY
Farrax Media Limited
Flight Centre
Goldman Sachs
Google Inc.

Hewlett Packard
HSBC
IBM
Indonesian Stock Exchange
International Monetary Fund
JP Morgan Chase
KPMG
LinkedIn
L’Oreal
MediaCorp TV
Mercedes-Benz
National Australia Bank (NAB)
Panasonic
Philips
Procter & Gamble
PwC
Reserve Bank of Australia

Top five industries in which CBE alumni work

Accounting services
Banking
Central government administration
Management advice and related consulting services
State government administration

Top 10 occupations for CBE alumni

Accountant
Analyst/finance analyst/financial planner
CEO
CFO
Consultant
Director
Economist
Manager
Partner
President/vice president

1 Global University Employability Ranking 2017
2 2016 Graduate Outcomes Survey: ANU College of Business and Economics
3 2017 data from ANU Alumni database
Across the world, demand for business and economic graduates is escalating in industry, business and government. Studying at CBE will provide you with skills and attributes that will remain relevant and keep you competitive in the evolving job market.

Real-world skills

Take an internship with the award-winning CBE Internship Program. The internship program gives students an opportunity to undertake an internship in either semester 1 or semester 2 as an elective for course credit. Each internship is project-based with deliverables set out in an agreement between the intern, workplace supervisor and academic supervisor.

cbe.anu.edu.au/study/internship

Examples of CBE Internship Program host organisations

Australia China Business Council – ACT Branch
Australian Chamber of Commerce & Industry
Australian Institute of Health and Welfare
Australian Research Alliance for Children and Youth
BAE Systems
Canberra Business Chamber
Conservation Council ACT
Cushman & Wakefield
Embassy of Mexico
Innovate Canberra
Invest Canberra
National Australia Bank
National Disability Insurance Agency
Optus
Pharmacy Guild of Australia
PwC
Royal Australian Mint
Transport Canberra
UnitingCare Australia

Note: Internship hosts can change each intake based on business requirements and availability of internship projects.

CBE student journey

We prepare you from day one
ANU offers a range of services to ensure our students succeed at university.
» Academic workshops
» Program advice sessions
» Student networking events
» Set4ANU orientation program
» Student clubs and societies
anu.edu.au/study/student-experience

Real-life skills
Our programs offer real-world experience through innovative course design, and award winning internship and professional development programs.
» CBE Internship Program
» Australian National Internships Program
» MomentuM

Job ready
Embrace opportunities to expand your professional skills and become job ready.
» Industry networking events
» Career fairs
» Recruiter in Residence
» Career consultations
» Job listings

Community of business leaders
Our graduates are lifelong members of our alumni community stretching across the globe.
» We have over 22,000 alumni
» Our alumni work and live in 90+ countries
» Our graduates are ranked as most employable in Australia*

* Global University Employability Ranking 2017

anu.edu.au/students
### Postgraduate program offerings

<table>
<thead>
<tr>
<th>Program</th>
<th>CRICOS code</th>
<th>Duration (full-time)</th>
<th>Annual domestic fee ($A)</th>
<th>Annual international fee ($A)</th>
<th>Commences</th>
<th>Page number</th>
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</thead>
<tbody>
<tr>
<td>Master of Accounting</td>
<td>741400ACCT</td>
<td>2 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
<td>20</td>
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<tr>
<td>Master of Professional Accounting</td>
<td>741500APAC</td>
<td>1.5 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
<td>21</td>
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<tr>
<td>Master of Commerce (Advanced)</td>
<td>741000COMC</td>
<td>2 years</td>
<td>33,888</td>
<td>45,168</td>
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<td>Graduate Certificate of Accounting</td>
<td>695900GACC</td>
<td>0.5 years</td>
<td>18,944</td>
<td>22,584</td>
<td>S1 &amp; S2</td>
<td>23</td>
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<tr>
<td>Master of Actuarial Practice</td>
<td>742000MACTP</td>
<td>2.5 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
<td>28</td>
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<tr>
<td>Master of Actuarial Studies</td>
<td>741300ACST</td>
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<td>33,888</td>
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<td>Master of Statistics</td>
<td>697300STAT</td>
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<td>33,888</td>
<td>42,560</td>
<td>S1 &amp; S2</td>
<td>30</td>
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<td>Graduate Certificate of Finance and Actuarial Statistics</td>
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<td>18,944</td>
<td>22,584</td>
<td>S1 &amp; S2</td>
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<tr>
<td>Master of Business Administration</td>
<td>691500MMBA</td>
<td>1.5 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 only</td>
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<tr>
<td>Master of Business Information Systems</td>
<td>690700MBINS</td>
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<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
<td>37</td>
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<tr>
<td>Master of Entrepreneurship and Innovation</td>
<td>691600MENV</td>
<td>2 years</td>
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<td>45,168</td>
<td>S1 &amp; S2</td>
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<tr>
<td>Master of International Management</td>
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<td>2 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
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</tr>
<tr>
<td>Master of Leadership</td>
<td>691800MLEA</td>
<td>2 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
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<tr>
<td>Master of Marketing Management</td>
<td>691500MMKT</td>
<td>2 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
<td>41</td>
</tr>
<tr>
<td>Master of Project Management</td>
<td>690800MPRO</td>
<td>2 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
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</tr>
<tr>
<td>Graduate Certificate of Management</td>
<td>690500GCM</td>
<td>0.5 years</td>
<td>18,944</td>
<td>22,584</td>
<td>S1 &amp; S2</td>
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<tr>
<td>Master of Applied Economics</td>
<td>742000MAPEC</td>
<td>2 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
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</tr>
<tr>
<td>Master of Economic Policy</td>
<td>692000MEEP</td>
<td>2 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
<td>51</td>
</tr>
<tr>
<td>Master of Economics</td>
<td>692000MEON</td>
<td>2 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
<td>52</td>
</tr>
<tr>
<td>Graduate Certificate of Economics</td>
<td>692000GECO</td>
<td>0.5 years</td>
<td>18,944</td>
<td>22,584</td>
<td>S1 &amp; S2</td>
<td>53</td>
</tr>
<tr>
<td>Graduate Diploma of Economics</td>
<td>692000GDEO</td>
<td>1 year</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
<td>54</td>
</tr>
<tr>
<td>Master of Applied Finance</td>
<td>742000MAPF</td>
<td>1.5 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
<td>55</td>
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<tr>
<td>Master of Finance</td>
<td>741800MFIN</td>
<td>2 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
<td>56</td>
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<tr>
<td>Master of Financial Economics</td>
<td>692000MFEC</td>
<td>2 years</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 only</td>
<td>57</td>
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<tr>
<td>Master of Financial Management</td>
<td>692000MFNM</td>
<td>1 year</td>
<td>33,888</td>
<td>45,168</td>
<td>S1 &amp; S2</td>
<td>61</td>
</tr>
</tbody>
</table>

Note
The majority of graduate courses are worth six units. However, some research courses, for example the master’s thesis options in the Master of Commerce (Advanced), are worth more: either 12, 18 or 24 units. Courses with a unit value other than six are indicated in this guide.
Our programs

- Master of Accounting
- Master of Professional Accounting
- Master of Commerce (Advanced)
- Graduate Certificate of Accounting

Overview

Accounting

Students wishing to study accounting at the master degree level have three options. The Master of Professional Accounting, completed in one and a half years of full-time study, is for students who wish to achieve the education entry requirements of the Australian professional accounting bodies. This program is not suitable for students who already meet the entry requirements of the Australian professional accounting bodies.

The two-year Master of Accounting provides a route for students without prior study in accounting to achieve the education entry requirements of the Australian professional accounting bodies. For students with prior accounting studies, this program allows them to undertake advanced accounting courses.

Both the Master of Accounting and the Master of Professional Accounting are accredited by CPA Australia and Chartered Accountants Australia and New Zealand.

The Master of Commerce (Advanced) is for students who are interested in undertaking research in accounting.

Introductory program in accounting

For students wanting an introduction to accounting without committing to a master program, we offer the 24-unit Graduate Certificate of Accounting (usually completed in one semester of full-time study). This program also provides options for students who may need additional courses to achieve the education entry requirements of the Australian professional accounting bodies.

Information for overseas-trained accountants

Applicants with accounting qualifications from countries outside Australia can achieve the education entry requirements of the Australian professional accounting bodies through one of our graduate accounting programs.

Students intending to apply should first have an assessment of their qualifications undertaken by either CPA Australia or Chartered Accountants Australia and New Zealand, and include the assessment with their application.

Entry requirements

For entry into the Master of Accounting and Master of Professional Accounting, applicants must have an Australian bachelor degree with a minimum grade point average (GPA) of 5.0/7, or the international equivalent.

For the Master of Professional Accounting, applicants must also have completed undergraduate subjects in at least one cognate discipline (see below).

For entry into the Graduate Certificate of Accounting, applicants must have an Australian bachelor degree with a minimum GPA of 4.5/7, or the international equivalent.

For entry into the Master of Commerce (Advanced), applicants must have an Australian bachelor degree with a minimum GPA of 6.0/7, or the international equivalent.

Students are assumed to have an understanding of mathematics, including calculus and algebra. Those without the assumed knowledge are advised to undertake a mathematics bridging program.

All students must also satisfy the university’s English language admission requirements—see page 67.

Cognate disciplines

KEY LEARNING OUTCOMES

- Integrate contemporary and advanced theoretical and technical accounting knowledge in a business context.
- Understand and synthesise a broad range of accounting issues through the lens of accounting and business research.
- Exercise judgement under minimal supervision to analyse and provide possible solutions to emerging and advanced accounting problems in complex contexts using, where appropriate, social, ethical, economic, regulatory, sustainability, governance and/or global perspectives.
- Critically apply advanced theoretical and technical accounting knowledge and skills to evaluate a range of emerging and advanced accounting problems in professional and research contexts.
- Justify and communicate accounting advice and ideas to both specialists and non-specialists.

TYPICAL FULL-TIME PATTERN OF STUDY

Including courses that satisfy the requirements of CPA Australia and Chartered Accountants Australia and New Zealand

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Financial Statements &amp; Reporting</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Commercial Law</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Introductory Statistics for Business &amp; Finance</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Applied Foundations of Finance</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Contemporary Issues in Accounting</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Corporate Financial Reporting</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Financial Statement Analysis</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Corporate Governance or Public Sector Accounting &amp; Reporting</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Accounting Information Systems</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Auditing &amp; Assurance Services</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Taxation Law</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Sustainability &amp; Corporate Social Responsibility, Accountability &amp; Reporting</td>
<td></td>
</tr>
</tbody>
</table>

STRUCTURE

The program consists of 96 units, comprising:
- 24 units of compulsory courses:
  - Business Economics
  - Financial Statements and Reporting
  - Applied Foundations of Finance
  - Introductory Statistics for Business and Finance
- A minimum of 36 units from the following list:
  - Public Sector Accounting and Reporting
  - Sustainability and Corporate Social Responsibility, Accountability and Reporting
  - Management Accounting and Cost Analysis
  - Financial Statement Analysis
  - Corporate Governance
  - Corporate Accounting

KEY LEARNING OUTCOMES

- Integrate advanced theoretical and technical accounting knowledge in a business context, including an understanding of developments in accounting and accounting research.
- Exercise judgement under minimal supervision to analyse and provide possible solutions to emerging and advanced accounting problems in complex contexts.
- Critically apply advanced theoretical and technical accounting knowledge and skills to evaluate complex accounting problems in professional and research contexts.
- Justify and communicate accounting advice and ideas to both specialists and non-specialists.

TYPICAL FULL-TIME PATTERN OF STUDY

Including courses that satisfy the requirements of CPA Australia and Chartered Accountants Australia and New Zealand

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Financial Statements &amp; Reporting</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Management Accounting &amp; Cost Analysis</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Corporate Accounting</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Business Economics</td>
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</tr>
<tr>
<td></td>
<td>Business Association Law</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Contemporary Issues in Accounting</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Accounting Information Systems</td>
<td></td>
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<tr>
<td></td>
<td>Auditing &amp; Assurance Services</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Taxation Law</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Sustainability &amp; Corporate Social Responsibility, Accountability &amp; Reporting</td>
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</tr>
</tbody>
</table>

STRUCTURE

The standard program consists of 72 compulsory units.
- Introductory Statistics for Business and Finance
- Financial Statements and Reporting
- Management Accounting and Cost Analysis
- Corporate Accounting
- Contemporary Issues in Accounting
- Commercial Law
- Business Association Law

"I enjoyed everything about ANU—the flexible timetable, the lecturers, the opportunities to make new friends. It gave me the future career that I wanted. My advice to students is to spend time finding out what you're good at. Understand how you learn best, and use that in your study.

Harry Hoang
Master of Professional Accounting
Executive of the Year, Australian Accounting Awards 2018"
Contemporary Issues in Accounting

Master of Commerce (Advanced)

Program code: VCOMM CRICOS code: 09209M Commencement: Semester 1 (Feb) or Semester 2 (Jul) Duration: Two years full-time, four years part-time

**KEY LEARNING OUTCOMES**

- Integrate advanced theoretical and technical accounting knowledge in a business context, including issues in accounting research and research methods in accounting.
- Exercise independent judgement to analyse and provide possible solutions to emerging and advanced accounting problems in complex contexts using, where appropriate, social, ethical, economic, regulatory, sustainability, governance and/or global perspectives.
- Critically apply advanced theoretical and technical accounting knowledge and research-based skills to evaluate emerging and advanced accounting problems, and to conduct a research-based project.
- Justify and communicate accounting ideas and theoretical issues to both specialists and non-specialists.

**TYPICAL FULL-TIME PATTERN OF STUDY**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Financial Statements &amp; Reporting</td>
<td>Management Accounting &amp; Cost Analysis</td>
</tr>
<tr>
<td></td>
<td>Commercial Law</td>
<td>Business Association Law</td>
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<tr>
<td></td>
<td>Business Economics</td>
<td>Corporate Accounting</td>
</tr>
<tr>
<td></td>
<td>Introductory Statistics for Business &amp; Finance</td>
<td>Contemporary Issues in Accounting</td>
</tr>
<tr>
<td>2</td>
<td>Seminar in Research Method in Commerce</td>
<td>Master's subthesis (18 units)</td>
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<td></td>
<td>Analysis of Financial Reporting</td>
<td>Special Topics in Commerce</td>
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<td></td>
<td>Econometrics 1: Econometric Methods</td>
<td>Methods</td>
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<tr>
<td></td>
<td>Master's subthesis (6 units)</td>
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</table>

**STRUCTURE**

The program consists of 96 units, comprising:
- 66 units from the following list:
  - Contemporary Issues in Accounting
  - Financial Statements and Reporting
  - Corporate Accounting
  - Commercial Law
  - Analysis of Financial Reporting
  - Seminar in Research Method in Commerce
  - Master’s subthesis (Commerce) (24 units)
  - Introductory Statistics for Business and Finance

- 18 units from the following list:
  - Public Sector Accounting and Reporting
  - Sustainability and Corporate Social Responsibility, Accountability and Reporting
  - Taxation Law
  - Management Accounting and Cost Analysis
  - Applied Foundations of Finance

**PROGRESSION STANDARD**

Students must pass and achieve a minimum 70% weighted average mark in the first 48 units attempted to remain enrolled in the Master of Commerce (Advanced). If the total number of units attempted exceeds 48 in the same teaching period in which the 48th unit is attempted, exactly 48 units will be used in the calculation of the weighted average mark with units from the course with the highest mark applied first followed by further units from course in descending order of marks.

Students who do not achieve a minimum of 70% weighted average mark will be transferred to the Master of Accounting or Master of Professional Accounting program.

**GRADUATE CERTIFICATE OF ACCOUNTING**

Program code: 64590CACC CRICOS code: 052700G Commencement: Semester 1 (Feb) or Semester 2 (Jul) Duration: Six months full-time, one year part-time

**KEY LEARNING OUTCOMES**

- Demonstrate accounting knowledge in a business context and understanding of recent developments in accounting.
- Exercise independent judgement under minimal supervision to analyse and provide possible solutions to varied accounting problems.
- Critically apply accounting knowledge and skills to evaluate a range of accounting problems in a professional context.
- Communicate accounting ideas to both specialists and non-specialists.

**STRUCTURE**

The program consists of 24 units to be chosen from the following list:
- Financial Statements and Reporting
- Contemporary Issues in Accounting
- Public Sector Accounting and Reporting
- Sustainability and Corporate Social Responsibility, Accountability and Reporting
- Taxation Law
- Management Accounting and Cost Analysis
- Financial Statement Analysis
- Corporate Governance

**PROFESSIONAL ACCREDITATIONS**

To meet the education requirements for associate membership with both CPA Australia and Chartered Accountants Australia and New Zealand, and for entry into the Chartered Accountants Australia and New Zealand CA program, a student must hold one of the following ANU degrees:
- Master of Accounting
- Master of Professional Accounting

with passes in:
- Financial Statements and Reporting
- Accounting Information Systems
- Management Accounting and Cost Analysis
- Corporate Financial Reporting
- Corporate Accounting
- Accounting Analytics
- Commercial Law
- Auditing and Assurance Services
- Association Law
- Applied Foundations of Finance
- Business Economics
- Introductory Statistics for Business and Finance
- Business Association Law
- Applied Foundations of Finance
- Business Economics
- Introductory Statistics for Business and Finance

* Students have the option of completing Auditing and Assurance Services at university OR in the CPA Program.
Actuarial studies and statistics

The closely aligned disciplines of actuarial studies and statistics present excellent opportunities for careers in a wide range of workplaces. Qualified actuaries and statisticians are in high demand around the world and can command high salaries. Graduate study in actuarial studies and statistics provides options both for those with prior study in the disciplines and those seeking to move into a new field.

Our programs

- Master of Actuarial Practice
- Master of Actuarial Studies
- Master of Statistics
- Graduate Certificate of Finance and Actuarial Statistics

Overview

Actuarial studies

The Master of Actuarial Studies and Master of Actuarial Practice both enable students to undertake courses that cover some of the education requirements of the Actuaries Institute. Both programs also present the opportunity for students with prior study in the discipline to extend their knowledge to an advanced academic level. Please see cbe.anu.edu.au/about/professional-organisations-accreditation/actuaries-institute-australia for information about the ANU accreditation agreement with the Actuaries Institute.

Statistics

For students seeking a career in statistics, or who are already working in the field and wish to enhance their professional expertise, the Master of Statistics provides a sequence of courses covering basic statistical skills combined with more advanced study in areas such as statistical learning, big data statistics, graphical data analysis, generalised linear modelling and biostatistics.

Introductory program in actuarial studies and statistics

The Graduate Certificate of Finance and Actuarial Statistics provides a sequence of foundation courses in one of four areas: Actuarial Statistics, Actuarial Studies, Statistics or Finance. This program is built around a 24-unit (four-course) specialisation—see page 31.

Entry requirements

Entry into the Graduate Certificate of Finance and Actuarial Statistics requires students to have completed an Australian bachelor degree with a minimum grade point average (GPA) of 4.5/7, or the international equivalent. All other programs require a minimum GPA of 5.0/7.

For direct entry into the Master of Actuarial Practice, Master of Actuarial Studies, and Master of Statistics, students must have completed at least one course at bachelor level in the field of mathematics covering calculus and linear algebra, in addition to meeting the average grade requirements.

Students who do not have this mathematics knowledge can enrol in the Graduate Certificate of Finance and Actuarial Statistics and select Mathematical Foundations for Actuarial Studies as one of their courses in either the Actuarial Statistics or Statistics specialisations.

All students must also satisfy the university’s English language admission requirements—see page 67.

Credit and articulation arrangements

Applicants with a bachelor degree in a cognate discipline, or with the relevant graduate certificate, may be eligible for 24 units (one semester full-time) of credit. Applicants with an honours degree in a cognate discipline, or with the relevant graduate diploma, may be eligible for 48 units (one year full-time) of credit.

Cognate disciplines

I chose to pursue a Master of Actuarial Studies to further my ambition of becoming a qualified actuary, and have found that the skills developed through my studies have been applicable in the workplace. It has enabled me to apply quantitative modelling and analysis to inform decision-making and solve a range of business problems for government departments and businesses.

Shonal Dutt
Master of Actuarial Studies
Actuarial Consultant, EY
**KEY LEARNING OUTCOMES**

Graduates of this program will:

- possess the necessary cognitive skills to demonstrate a superior understanding of the key concepts in actuarial studies and related fields
- be able to demonstrate high levels of cognitive and technical skill in analysing and interpreting specific business situations so that the correct actuarial techniques can be applied
- be able to demonstrate high levels of cognitive and technical skills as well as critical thinking to solve specific actuarial problems
- have strong communication skills, being able to demonstrate the ability to communicate concisely, accurately and confidently in a number of different mediums, including written and oral
- have strong technical research skills to justify and interpret actuarial research planning, methodology and implementation.

**TYPICAL FULL-TIME PATTERN OF STUDY**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Principles of Mathematical Statistics</td>
<td>Actuarial Techniques</td>
</tr>
<tr>
<td></td>
<td>Financial Mathematics</td>
<td>Applied Corporate Finance</td>
</tr>
<tr>
<td></td>
<td>Applied Foundations of Finance</td>
<td>Introduction to Stochastic Processes</td>
</tr>
<tr>
<td></td>
<td>Financial Statements &amp; Reporting</td>
<td>Life Contingencies</td>
</tr>
<tr>
<td>2</td>
<td>Actuarial Control Cycle 1</td>
<td>Actuarial Control Cycle 2</td>
</tr>
<tr>
<td></td>
<td>Risk Theory</td>
<td>Investment &amp; Asset Modelling</td>
</tr>
<tr>
<td></td>
<td>Applied Derivatives</td>
<td>Credibility Theory</td>
</tr>
<tr>
<td></td>
<td>Advanced course</td>
<td>Advanced course</td>
</tr>
<tr>
<td>3</td>
<td>Business Economics</td>
<td>Survival Models</td>
</tr>
<tr>
<td></td>
<td>Applied Investments</td>
<td>Actuarial Techniques</td>
</tr>
<tr>
<td></td>
<td>Continuous Time Finance</td>
<td>Elective</td>
</tr>
</tbody>
</table>

**ELECTIVE COURSES**

42 units from the following list:

- Financial Statements and Reporting
- Business Economics
- Continuous Time Finance
- Applied Foundations of Finance
- Applied Corporate Finance
- Applied Investments
- Applied Derivatives
- Research essay in Actuarial Studies (6 or 12 units)

**STRUCTURE**

The program consists of 120 units, comprising:

- Core courses: 66 units of compulsory courses:
  - Principles of Mathematical Statistics
  - Life Contingencies
  - Actuarial Techniques
  - Financial Mathematics
  - Introduction to Stochastic Processes
  - Survival Models
  - Risk Theory
- Elective courses: 18 units to be selected from the following list:
  - Principles of Mathematical Statistics
  - Life Contingencies
  - Actuarial Techniques
  - Financial Mathematics
  - Introduction to Stochastic Processes
  - Survival Models
  - Risk Theory
  - Credibility Theory
  - Investment and Asset Modelling

**PROGRESSION STANDARD**

Students must achieve a minimum 60% weighted average mark in the first 48 units of courses attempted. If the total number of units attempted exceeds 48 in the same teaching period in which the 48th unit is attempted, exactly 48 units will be used in the calculation of the weighted average mark with units from the course with the highest mark applied first followed by further units from courses in descending order of marks.

**MASTER OF ACTUARIAL STUDIES**

**KEY LEARNING OUTCOMES**

Graduates of this program will be able to:

- demonstrate a superior understanding of the key concepts in actuarial studies and techniques
- demonstrate high levels of cognitive and technical skill in analysing specific business situations to apply the correct actuarial techniques
- demonstrate the cognitive and technical skills, and the critical thinking, to solve specific actuarial problems
- communicate concisely, accurately and confidently in a number of different mediums, including written and oral
- have strong technical research skills to justify and interpret actuarial research planning, methodology and implementation.

**TYPICAL FULL-TIME PATTERN OF STUDY**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Principles of Mathematical Statistics</td>
<td>Actuarial Techniques</td>
</tr>
<tr>
<td></td>
<td>Financial Mathematics</td>
<td>Elective</td>
</tr>
<tr>
<td></td>
<td>Advanced course</td>
<td>Introduction to Stochastic Processes</td>
</tr>
<tr>
<td></td>
<td>Life Contingencies</td>
<td>Life Contingencies</td>
</tr>
<tr>
<td>2</td>
<td>Actuarial Control Cycle 1</td>
<td>Actuarial Control Cycle 2</td>
</tr>
<tr>
<td></td>
<td>Risk Theory</td>
<td>Investment &amp; Asset Modelling</td>
</tr>
<tr>
<td></td>
<td>Survival Models</td>
<td>Credibility Theory</td>
</tr>
<tr>
<td></td>
<td>Advanced course</td>
<td>Advanced course</td>
</tr>
<tr>
<td>3</td>
<td>Business Economics</td>
<td>Survival Models</td>
</tr>
<tr>
<td></td>
<td>Applied Investments</td>
<td>Actuarial Techniques</td>
</tr>
<tr>
<td></td>
<td>Continuous Time Finance</td>
<td>Elective</td>
</tr>
</tbody>
</table>

**ELECTIVE COURSES**

18 units to be taken from the following list:

- Actuarial Control Cycle 1
- Actuarial Control Cycle 2
- Plus 12 units from the following list:
  - Advanced Insurance
  - Enterprise Risk Management 1
  - Enterprise Risk Management 2
  - Advanced Investments

**STRUCTURE**

The program consists of 96 units, comprising:

- Core courses: 66 units of compulsory courses:
  - Principles of Mathematical Statistics
  - Life Contingencies
  - Actuarial Techniques
  - Financial Mathematics
  - Introduction to Stochastic Processes
  - Survival Models
  - Risk Theory
  - Credibility Theory
  - Investment and Asset Modelling

- Elective courses: 30 units to be selected from the following subject areas:
  - Actuarial Studies
  - Business
  - Economic History
  - Economics
  - Econometrics
  - Financial Management
  - Management
  - Marketing
  - International Business
  - Statistics

**PROGRESSION STANDARD**

Students must achieve a minimum 60% weighted average mark in the first 48 units of courses attempted in order to remain enrolled in the Master of Actuarial Studies. Students who do not achieve a minimum of 60% weighted average mark in the first 48 units will be transferred to the Graduate Diploma in Business.
**MASTER OF STATISTICS**

Program code: MSTAT  
CRICOS code: 082353G  
Commencement: Semester 1 (Feb) or Semester 2 (Jul)  
Duration: Two years full-time, four years part-time

**KEY LEARNING OUTCOMES**

Graduates of the Master of Statistics will be able to:

- demonstrate statistical computing skills for use in quantitative and data-based problem-solving
- understand and be able to apply the processes and applications of multiple linear regression, survey design, mathematical statistics, stochastic modelling, generalised linear modelling techniques, the principles of data representation, summarisation and presentation, multivariate statistical techniques, and the role and notion of both parametric and non-parametric statistics
- analyse complex problems by running and interpreting time series models involving dynamic volatility and/or trends
- analyse and interpret data in various contexts using the appropriate methodology
- demonstrate fundamental research skills, such as data collection, data processing, and model estimation and interpretation in applied statistics.

**STRUCTURE**

The program consists of 96 units, comprising:

- 48 units of compulsory courses:
  - Econometric Methods & Modelling
  - Principles of Mathematical Statistics
  - Regression Modelling
  - Fundamentals of Econometric Methods
  - Advanced Stochastic Processes
  - Design of Experiments and Surveys
  - Big Data Statistics
  - Statistical Inference
  - Risk Theory
  - Credibility Theory
  - Advanced Mathematical Statistics

**TYPICAL FULL-TIME PATTERN OF STUDY**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Econometric Methods &amp; Modelling</td>
<td>Generalised Linear Models</td>
</tr>
<tr>
<td></td>
<td>Principles of Mathematical Statistics</td>
<td>Applied Statistics</td>
</tr>
<tr>
<td></td>
<td>Regression Modelling</td>
<td>Graphical Data Analysis</td>
</tr>
<tr>
<td></td>
<td>Fundamentals of Econometric Methods</td>
<td>Introduction to Stochastic Processes</td>
</tr>
<tr>
<td>2</td>
<td>Biostatistics</td>
<td>Big Data Statistics</td>
</tr>
<tr>
<td></td>
<td>Statistical Learning</td>
<td>Introduction to Bayesian Data Analysis</td>
</tr>
<tr>
<td></td>
<td>Applied Time Series Analysis</td>
<td>Analytical Data</td>
</tr>
<tr>
<td></td>
<td>Statistical Inference</td>
<td>Credibility Theory</td>
</tr>
</tbody>
</table>

**ACTUARIAL STUDIES**

Students must complete 24 units from the following list:

- Continuous Time Finance
- Applied Investments
- Applied Derivatives
- Principles of Mathematical Statistics
- Life Contingencies
- Actuarial Techniques
- Financial Mathematics
- Survival Models
- Introduction to Stochastic Processes
- Risk Theory
- Credibility Theory
- Mathematical Foundations for Actuarial Studies*

**FINANCE**

Students must complete 24 units from the following list:

- Financial Statements and Reporting
- Business Economics
- Applied Foundations of Finance
- Applied Corporate Finance
- Applied Investments
- Applied Derivatives
- Applied Valuation
- Advanced Corporate Finance
- Advanced Investments
- Topics in International Finance
- Derivatives, Markets, Valuation and Risk Management
- Applied Financial Intermediation and Debt Markets
- Applied Portfolio Construction
- Trading and Markets
- Applied project in Finance
- Financial Mathematics
- Introductory Statistics for Business and Finance

**ACTUARIAL STATISTICS**

Students must complete 24 units from the following list:

- Continuous Time Finance
- Applied Investments
- Applied Derivatives
- Principles of Mathematical Statistics
- Life Contingencies
- Actuarial Techniques
- Financial Mathematics
- Survival Models
- Introduction to Stochastic Processes
- Risk Theory
- Credibility Theory

**FINANCE**

Students must complete 24 units from the following list:

- Economic Models and Introductory Economics
- Business and Economic Forecasting
- Regression Modelling
- Principles of Mathematical Statistics
- Life Contingencies
- Actuarial Techniques
- Financial Mathematics
- Applied Statistics
- Introduction to Stochastic Processes
- Graphical Data Analysis
- Design of Experiments and Surveys
- Generalised Linear Models
- Survival Models
- Introductory Statistics for Business and Finance
- Applied Time Series Analysis
- Biostatistics
- Statistical Inference
- Risk Theory
- Credibility Theory
- Applied research essay
- Advanced Mathematical Statistics
- Mathematical Foundations for Actuarial Studies*
- Applied Foundations of Finance

* Students without the requisite mathematics training for direct entry into one of the master programs in Actuarial Studies or Statistics are advised to select Mathematical Foundations for Actuarial Studies to be eligible for articulation into one of these programs.

**GRADUATE CERTIFICATE OF FINANCE AND ACTUARIAL STATISTICS**

Program code: CFAS  
CRICOS code: 082257G  
Commencement: Semester 1 (Feb) or Semester 2 (Jul)  
Duration: Six months full-time, one year part-time

**KEY LEARNING OUTCOMES**

Graduates of the Graduate Certificate of Finance and Actuarial Statistics will be able to:

- recognise the important role of financial, actuarial and statistical principles and their application
- demonstrate the necessary analytical skills for interpreting and analysing financial, actuarial and statistical information
- demonstrate well-developed insight into Australian and international financial markets.
- justify and communicate the necessary management skills for dealing with organisations, teams and policy issues, so as to be able to work independently and collaboratively to collect, process, interpret and communicate the outcomes of financial, actuarial and statistical problems
- demonstrate the skills necessary to critically engage with and evaluate financial, actuarial and statistical problems.

**STRUCTURE**

Students must select one of the following 24-unit (four-course) specialisations:

- Generalised Linear Models
- Statistical Learning
- Applied Time Series Analysis
- Statistical Inference

**STATISTICS**

Students must complete 12 units from the following list:

- Control Cycle 1
- Control Cycle 2
- Investment and Asset Modelling
- Advanced Life Insurance
- Advanced General Insurance
- Advanced Global Retirement Income Systems
- Research essay in Actuarial Studies
- Advanced Investments and a maximum of 12 units from the following list:
- Financial Statements and Reporting
- Business Economics
- Continuous Time Finance
- Applied Foundations of Finance
- Applied Corporate Finance
- Applied Investments
- Applied Derivatives
- Principles of Mathematical Statistics
- Life Contingencies
- Actuarial Techniques
- Financial Mathematics
- Survival Models
- Introduction to Stochastic Processes
- Risk Theory
- Credibility Theory

**FINANCE**

Students must complete 12 units from the following list:

- Economic Models and Introductory Economics
- Business and Economic Forecasting
- Regression Modelling
- Principles of Mathematical Statistics
- Life Contingencies
- Actuarial Techniques
- Financial Mathematics
- Applied Statistics
- Introduction to Stochastic Processes
- Graphical Data Analysis
- Design of Experiments and Surveys
- Generalised Linear Models
- Survival Models
- Introductory Statistics for Business and Finance
- Applied Time Series Analysis
- Biostatistics
- Statistical Inference
- Risk Theory
- Credibility Theory
- Applied research essay
- Advanced Mathematical Statistics
- Mathematical Foundations for Actuarial Studies*
- Applied Foundations of Finance

* Students without the requisite mathematics training for direct entry into one of the master programs in Actuarial Studies or Statistics are advised to select Mathematical Foundations for Actuarial Studies to be eligible for articulation into one of these programs.
Business and management

We offer nine graduate programs designed for students wanting to:
> prepare for the next level of leadership
> enhance their management skills, or
> take on the challenges of entrepreneurship.

These programs are professionally oriented, evidence-based courses of study, delivered through intimate, interactive seminars and tutorials.

Flagship program
> Master of Business Administration

Our programs
> Master of Business Information Systems
> Master of Project Management
> Master of International Management
> Master of Entrepreneurship and Innovation
> Master of Leadership
> Master of Marketing Management
> Graduate Certificate of Management

Overview

Evidence-based management programs
Working with the Center for Evidence-Based Management in the Netherlands, ANU is among the first institutions in the world to adopt an evidence-based management (EBM) approach to business education.

ANU EBM approach focuses on creating future-ready leaders who have deep disciplinary knowledge and understanding to solve today’s problems, and a unique set of analytical skills that enable them to identify, evaluate and apply the best available evidence in order to respond to tomorrow’s challenges—whatever they look like.

To learn more about our EBM approach to business education, please visit www.future-ready.com.au.

RSM Orientation Week program
RSM have introduced a tailored Orientation Week program run each semester for our new postgraduate students. This tailored program is designed to introduce students to their peers, and provide specific information pertinent to studying a postgraduate program at the ANU Research School of Management. Evidence-based management is foundational to all our programs and this, along with other facets of our teaching, are introduced during this week. Further information is available on enrolment.

Entry requirements
Entry into the Graduate Certificate of Management requires students to have completed an Australian bachelor degree with a minimum grade point average (GPA) of 4.0/7, or the international equivalent. All other programs require a minimum GPA of 5.0/7. MBA and MBA (Advanced) programs have additional entry requirements—see page 36. All students must also satisfy the university’s English language admission requirements—see page 67.

Advanced programs
RSM masters programs have advanced versions that have higher entry and progression requirements. Program duration is 96 units, two years full-time, with the final 24 units being a research thesis. Note: The MBA program is 72 units, and the MBA (Advanced) program is 96 units.

Program duration and credit
Applicants with a bachelor degree or graduate certificate in a cognate discipline may be eligible for a 24-unit (six-month full-time equivalent) credit for prior learning. A further reduction of up to 24 units may be available for those with a graduate diploma or higher degree in a cognate discipline. Credits for prior learning do not apply to the MBA program.
I chose an MBA at ANU specifically as it’s an internationally recognised postgraduate degree that I can take with me into a diverse range of industries, areas of work, and even countries. I found the MBA to be a good mix of theoretical and practical knowledge and have already been able to apply what I have learnt in the workplace.

Grace Huang
Master of Business Administration
Project Officer, Department of Agriculture and Water Resources
MASTER OF BUSINESS ADMINISTRATION

Program code: MBADM  CRICOS code: 00118G  Commencement: Semester 1 (Feb)
Duration of MBA: One and a half years full-time, three years part-time
Duration of MBA (Advanced): Two years full-time, four years part-time

TYPICAL FULL-TIME PATTERN OF STUDY

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
<th>MBA (Advanced) option</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Evidence-Based Management</td>
<td>Financial Reporting &amp; Analysis</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Managing in a Global Context</td>
<td>Leading People &amp; Change</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Marketing &amp; Stakeholder</td>
<td>Organisational Behaviour</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Communication</td>
<td>Strategic Management</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Technology &amp; Project Management</td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Business Economics</td>
<td>Optional Thesis</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Applied Foundations of Finance</td>
<td>Optional Thesis</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Managing for Sustainability</td>
<td>Optional Thesis</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Entrepreneurship &amp; Innovation</td>
<td>Optional Thesis</td>
<td></td>
</tr>
</tbody>
</table>

Upon successful completion, graduates will have the knowledge and skills to:
> evaluate and synthesise evidence to inform decision-making
> create opportunities and novel solutions to organisational challenges
> work effectively with others to resolve challenges
> adapt to complex and uncertain situations
> engage, inform and influence stakeholders
> incorporate the influence of a changing global environment
> model ethical behaviour and make principled decisions
> integrate professional knowledge and skills from fellow middle managers.

ENTRY REQUIREMENTS

Minimum five years work experience (including at least three years documented management experience).

With one of the following qualifications or test:

Either:
- A bachelor degree or international equivalent with a minimum grade point average (GPA) of 5/7.
- An ANU Graduate Certificate of Management with a minimum GPA of 5/7.
- A minimum Graduate Management Admission Test (GMAT) score of 600 or higher.

All applicants must meet the university’s English language admission requirements for students—see page 67.

MASTER OF BUSINESS INFORMATION SYSTEMS

Program code: MBIS  CRICOS code: 050796M  Commencement: Semester 1 (Feb) or Semester 2 (Jul)
Duration: Two years full-time, four years part-time

TYPICAL FULL-TIME PATTERN OF STUDY

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Evidence-Based Management</td>
<td>Accounting Information Systems</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Managing in a Global Context</td>
<td>Relational Databases</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Marketing &amp; Stakeholder</td>
<td>Digital Transformations</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Communication</td>
<td>Intelligent Business Analytics</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Technology &amp; Project Management</td>
<td>Models, Processes &amp; Techniques</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>Business Analytics for Managers</td>
<td>Optional specialisation</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Networked Information Systems</td>
<td>Optional specialisation</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Enterprise Systems &amp; Strategy</td>
<td>Optional specialisation</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Digital Strategy, Executive &amp; Operations</td>
<td>Optional specialisation</td>
<td></td>
</tr>
</tbody>
</table>

Upon successful completion, graduates will possess the knowledge and skills to:
> evaluate and synthesise evidence to inform decision-making
> create opportunities and novel solutions to organisational challenges
> work effectively with others to resolve challenges
> adapt to complex and uncertain situations
> engage, inform and influence stakeholders
> incorporate the influence of a changing global environment
> model ethical behaviour and make principled decisions
> apply specialised knowledge and skills in the area of business information systems.

ENTRY REQUIREMENTS

The program consists of 96 units, comprising 24 units from the Management Core, 24 units of Computing Essentials, 24 units from the Business Information Systems specialisation, and either 24 units from completion of one of the following specialisations:
- Entrepreneurship and Innovation
- International Business
- Leadership
- Marketing
- Project Management

or 24 units of electives, subject to individual course prerequisites.

There is also the option for high-performing students with a distinction (70 per cent) grade average to extend their studies by undertaking a thesis component. Students who successfully complete the 24-unit optional thesis component will be awarded an MBIS (Advanced).
### Master of Entrepreneurship and Innovation

**Program code:** MEINV  
**CRICOS code:** 091185K  
**Commencement:** Semester 1 (Feb) or Semester 2 (Jul)  
**Duration:** Two years full-time, four years part-time

**Typical Full-time Pattern of Study**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
</table>
| 1    | Evidence-Based Management  
Managing in a Global Context  
Marketing & Stakeholder Communication  
Technology & Project Management  
Entrepreneurship & Innovation  
Leading People & Change  
Organisational Behaviour  
Strategic Management  |  
Entrepreneurship & Innovation  
Leading People & Change  
Organisational Behaviour  
Strategic Management  |
| 2    | Innovation  
Applied Entrepreneurship & Innovation  
New Venture Creation  
Business Growth Strategies  | Specialisation 2, elective or thesis  
Specialisation 2, elective or thesis  
Specialisation 2, elective or thesis  
Specialisation 2, elective or thesis |

**Key Learning Outcomes**

Upon successful completion, graduates will have the knowledge and skills to:

- Evaluate and synthesise evidence to inform decision-making
- Create opportunities and novel solutions to organisational challenges
- Work effectively with others to resolve challenges
- Adapt to complex and uncertain situations
- Engage, inform and influence stakeholders
- Incorporate the influence of a changing global environment
- Model ethical behaviour and make principled decisions
- Apply specialised knowledge and skills in the area of entrepreneurship and innovation.

**Structure**

The Master of Entrepreneurship and Innovation requires the completion of 96 units, which must consist of 24 units from the Management Core, 24 units from Management Essentials, 24 units from the Entrepreneurship and Innovation specialisation, and either 24 units from completion of one of the following specialisations:

- Business Information Systems
- International Business
- Leadership
- Marketing
- Project Management

or 24 units of electives, subject to individual course prerequisites.

There is also the option for high-performing students with a distinction (70 per cent) grade average to extend their studies by undertaking a thesis component. Students who successfully complete the 24-unit optional thesis component will be awarded an MEINV (Advanced).

---

### Master of International Management

**Program code:** MIMGT  
**CRICOS code:** 088059J  
**Commencement:** Semester 1 (Feb) or Semester 2 (Jul)  
**Duration:** Two years full-time, four years part-time

**Typical Full-time Pattern of Study**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
</table>
| 1    | Evidence-Based Management  
Managing in a Global Context  
Marketing & Stakeholder Communication  
Technology & Project Management  
Entrepreneurship & Innovation  
Leading People & Change  
Organisational Behaviour  
Strategic Management  |  
Entrepreneurship & Innovation  
Leading People & Change  
Organisational Behaviour  
Strategic Management  |
| 2    | Innovation  
Applied Entrepreneurship & Innovation  
New Venture Creation  
Business Growth Strategies  | Specialisation 2, elective or thesis  
Specialisation 2, elective or thesis  
Specialisation 2, elective or thesis  
Specialisation 2, elective or thesis |

**Key Learning Outcomes**

Upon successful completion, graduates will have the knowledge and skills to:

- Evaluate and synthesise evidence to inform decision-making
- Create opportunities and novel solutions to organisational challenges
- Work effectively with others to resolve challenges
- Adapt to complex and uncertain situations
- Engage, inform and influence stakeholders
- Incorporate the influence of a changing global environment
- Model ethical behaviour and make principled decisions
- Apply specialised knowledge and skills in the area of international business.

**Structure**

The program consists of 96 units, comprising 24 units of courses from the Management Core, 24 units from Management Essentials, 24 units from the International Business specialisation, and either 24 units from completion of one of the following specialisations:

- Business Information Systems
- Entrepreneurship and Innovation
- Leadership
- Marketing
- Project Management

or 24 units of electives, subject to individual course prerequisites.

There is also the option for high-performing students with a distinction (70 per cent) grade average to extend their studies by undertaking a thesis component. Students who successfully complete the 24-unit optional thesis component will be awarded an MIMGT (Advanced).
## MASTER OF MARKETING MANAGEMENT

Program code: MMMT  
CRICOS code: 091184M  
Commencement: Semester 1 (Feb) or Semester 2 (Jul)  
Duration: Two years full-time, four years part-time

### KEY LEARNING OUTCOMES

Upon successful completion, graduates will possess the knowledge and skills to:

> evaluate and synthesise evidence to inform decision-making  
> create opportunities and novel solutions to organisational challenges  
> work effectively with others to resolve challenges  
> adapt to complex and uncertain situations  
> engage, inform and influence stakeholders  
> incorporate the influence of a changing global environment  
> model ethical behaviour and make principled decisions

### TYPICAL FULL-TIME PATTERN OF STUDY

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
</table>
| 1    | Evidence-Based Management  
                 Managing in a Global Context  
                 Marketing & Stakeholder Communication  
                 Technology & Project Management  
                 Entrepreneurship & Innovation  
                 Leading People & Change  
                 Organisational Behaviour  
                 Strategic Management  


| 2    | Delivering Team Results  
                 Thought Leadership in Organisations  
                 Building Individual Leadership Capacity  
                 Leadership & Delivering Societal Impact  
                 Specialisation 2, elective or thesis  


### STRUCTURE

The program consists of 96 units, comprising 24 units from the Management Core, 24 units from Management Essentials, 24 units from the Marketing specialisation, and either 24 units from completion of one of the following specialisations:  
> Business Information Systems  
> Entrepreneurship and Innovation  
> Marketing Specialisation  
> Project Management  

or 24 units of electives, subject to individual course prerequisites.  
There is also the option for high-performing students with a distinction (70 per cent) grade average to extend their studies by undertaking a thesis component. Students who successfully complete the 24-unit optional thesis component will be awarded an MMMT (Advanced).
MASTER OF PROJECT MANAGEMENT

Program code: MPROM  CRICOS code: 082344G  Commencement: Semester 1 (Feb) or Semester 2 (Jul)
Duration: Two years full-time, four years part-time

The program consists of 96 units, comprising 24 units from the Management Core, 48 units from the Project Management specialisation, and 24 units from completion of one of the following specialisations:

- Business Information Systems
- Entrepreneurship and Innovation
- Marketing
- International Business
- Leadership

or 24 units of electives, subject to individual course prerequisites.

There is also the option for high-performing students with a distinction (70 per cent) grade average to extend their studies by undertaking a thesis component. Students who successfully complete the 24-unit optional thesis component will be awarded an MPROM (Advanced).

KEY LEARNING OUTCOMES

Graduates will possess the skills and knowledge to:

- initiate, plan, execute, evaluate and close projects that deliver the agreed scope within time and budget constraints
- manage large and complex projects from start to finish
- report on project status to external stakeholders
- analyse and explain the links between projects and business strategy
- articulate the link between theory, including the latest project management research and best practice.

TYPICAL FULL-TIME PATTERN OF STUDY

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Evidence-Based Management</td>
<td>Financial/Reporting &amp; Analysis</td>
</tr>
<tr>
<td></td>
<td>Marketing &amp; Stakeholder Communication</td>
<td>Leading People &amp; Change</td>
</tr>
<tr>
<td></td>
<td>Managing in a Global Context</td>
<td>Elective</td>
</tr>
<tr>
<td></td>
<td>Technology &amp; Project Management</td>
<td>Elective</td>
</tr>
<tr>
<td>2</td>
<td>Tools &amp; Techniques for Business</td>
<td>Project Risk &amp; Issue Management</td>
</tr>
<tr>
<td></td>
<td>Project Management</td>
<td>A Management Framework for Business Projects</td>
</tr>
<tr>
<td></td>
<td>Project Monitoring and Control</td>
<td>Elective</td>
</tr>
<tr>
<td></td>
<td>Managing Major Projects</td>
<td>Elective</td>
</tr>
<tr>
<td></td>
<td>Introduction to Systems</td>
<td>Engineering</td>
</tr>
</tbody>
</table>

GRADUATE CERTIFICATE OF MANAGEMENT

Program code: GCMGT  CRICOS code: 030000G  Commencement: Semester 1 (Feb) or Semester 2 (Jul)
Duration: Six months full-time, one year part-time

The program consists of 24 units of courses from the Management Core.

KEY LEARNING OUTCOMES

- Evaluate and reflect on evidence to inform decision-making.
- Explore opportunities and novel solutions to challenges.
- Work effectively with others to resolve challenges.
- Adapt to complex and uncertain situations.
- Engage, inform and influence stakeholders.
- Incorporate the influence of a changing global environment.
- Demonstrate ethical behaviour and make principled decisions.

TYPICAL FULL-TIME PATTERN OF STUDY

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Evidence-Based Management</td>
</tr>
<tr>
<td></td>
<td>Marketing &amp; Stakeholder Communication</td>
</tr>
<tr>
<td></td>
<td>Managing in a Global Context</td>
</tr>
<tr>
<td></td>
<td>Technology &amp; Project Management</td>
</tr>
</tbody>
</table>

STRUCTURE

The program consists of 24 units of courses from the Management Core.
Studying at ANU gave me access to opportunities that I mightn’t otherwise have had, and allowed me to benefit from the instruction of experienced industry professionals.

Anna Cyran
Master of Project Management
Consultant, EY
ANU has long been recognised as one of the leading centres in the world for economics research and education. Many leading professional economists, public servants, politicians and academics have undertaken graduate study in economics at ANU, in particular in the Master of Economics, one of the longest standing and most highly respected postgraduate degrees in Australia.

**Our programs**
- Master of Economics
- Master of Applied Economics
- Master of Economic Policy
- Graduate Diploma of Economics
- Graduate Certificate of Economics

Economics

ANU has long been recognised as one of the leading centres in the world for economics research and education. Many leading professional economists, public servants, politicians and academics have undertaken graduate study in economics at ANU, in particular in the Master of Economics, one of the longest standing and most highly respected postgraduate degrees in Australia.

**Entry requirements**
- Entry into the Graduate Certificate of Economics or the Graduate Diploma of Economics requires students to have completed an Australian bachelor degree with a minimum grade point average (GPA) of 4.0/7, or the international equivalent.
- Entry into the Master of Applied Economics or the Master of Economic Policy requires students to have completed an Australian bachelor degree with a minimum GPA of 4.5/7, or the international equivalent.
- Entry into the Master of Economics requires students to have completed an Australian bachelor degree with a minimum GPA of 5.0/7, or the international equivalent.
- All students must also satisfy the university’s English language admission requirements—see page 67.
- Applicants with a bachelor degree in economics or the Graduate Certificate of Economics may be eligible for 24 units (one semester full-time) of credit into the master’s programs or the graduate diploma. Entry in the first or in the second semester is possible.
- Applicants who have completed either an ANU honours degree in Economics or the Graduate Diploma of Economics may be eligible for 48 units (one year full-time) of credit.

**Overview**

Economics

Each of our master’s programs is built upon a common initial component of 48 units, usually completed in one year of full-time study. These eight courses are identical to the Graduate Diploma of Economics. The second component of each master’s program allows students to focus their study in a particular area, including economic policy, applied economics and economic theory. The 24-unit (four-course) Graduate Certificate of Economics can comprise four of the required courses for the graduate diploma, allowing students achieving a sufficient grade standard to articulate into the diploma or a master’s program.

**Entry requirements**
- Entry into the Graduate Certificate of Economics or the Graduate Diploma of Economics requires students to have completed an Australian bachelor degree with a minimum grade point average (GPA) of 4.0/7, or the international equivalent.
- Entry into the Master of Applied Economics or the Master of Economic Policy requires students to have completed an Australian bachelor degree with a minimum GPA of 4.5/7, or the international equivalent.
- Entry into the Master of Economics requires students to have completed an Australian bachelor degree with a minimum GPA of 5.0/7, or the international equivalent.
- All students must also satisfy the university’s English language admission requirements—see page 67.
- Applicants with a bachelor degree in economics or the Graduate Certificate of Economics may be eligible for 24 units (one semester full-time) of credit into the master’s programs or the graduate diploma. Entry in the first or in the second semester is possible.
- Applicants who have completed either an ANU honours degree in Economics or the Graduate Diploma of Economics may be eligible for 48 units (one year full-time) of credit.

**I used my time at ANU to not only gain a world-class education, but to also develop my networks. The best part about studying at ANU was its community. I’ve learnt so much from those scholars who came to ANU from all parts of the world and from all walks of life.**

Shubham Singh
Master of Economic Policy
I chose to enrol in the Master of Economics (MEc) at the Australian National University because it is one of the best programs in Australia. The rigour of the MEc has allowed me to further develop my critical analysis and quantitative analysis skills, which has been valuable in undertaking various analytical projects in my role as adviser at the Department of the Prime Minister and Cabinet.

Michelle Le
Master of Economics
Adviser, Department of the Prime Minister and Cabinet
### MASTER OF APPLIED ECONOMICS

**Program code:** MAPEC  
**CRICOS code:** 082269C  
**Commencement:** Semester 1 (Feb) or Semester 2 (Jul)  
**Duration:** Two years full-time, four years part-time

#### KEY LEARNING OUTCOMES

Upon successful completion, students will have the skills and knowledge to:

- access the technical academic literature in most fields of study in applied economics and econometrics
- be capable of undertaking independent research in applied economics and econometrics at the graduate level and provide intuition for the results
- have the capacity to analyse the economic effects of policy changes in several fields of economics.

#### TYPICAL FULL-TIME PATTERN OF STUDY

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
</table>
| 1    | Microeconomic Analysis  
     | Macroeconomic Analysis  
     | Mathematical Techniques for Economic Analysis  
     | Introductory Statistics for Business & Finance  
     | Optimisation for Economics and Financial Economics  
     | Advanced Microeconomic Analysis  
     | Advanced Macroeconomic Analysis  
     | Econometric Methods & Modelling  
     | 3 x electives  
     | Case Studies in Applied Economics Analysis & Econometrics  
     | Business & Economic Forecasting  
     | 2 x electives |

#### STRUCTURE

- **Concluding component**
  - 12 units of compulsory courses:
    - Case Studies in Applied Economic Analysis and Econometrics
    - Business and Economic Forecasting
    - 6 units from the following:
      - Advanced Topics in Poverty, Public Policy and Development
      - Classic Works of Economic Theory
      - The Economy, Politics & the State
      - Advanced Micro-econometrics
      - Applied Macroeconomics
      - The Economics of Taxation and Redistribution
      - International Monetary Economics
      - The Economics of Taxation and Redistribution
      - Mathematical Techniques in Economics II
      - International Economics

- **Cost-Benefit Analysis**
- **Topics in Microeconomic Theory**
- **Public Sector Economics (G)**
- **Financial Economics**
- **Industrial Organisation**
- **Health Economics**
- **Resource and Environmental Economics**
- **Labour Economics and Industrial Relations**
- **Law and Economics**
- **South East Asian Economic Policy and Development**
- **Economic Growth**
- **Game Theory**
- **Political Economy of Macroeconomic Policy**
- **The Economy, Politics and the State**
- **Applied Macroeconomics**
- **Business and Economic Forecasting**
- **Fundamentals of Econometric Methods**
- **Computational Economics**
- **Economic Analysis of Digital Economy**

#### PROGRESSION STANDARD

Students must achieve a minimum 65% weighted average mark in the following courses to continue to the concluding component:

- ECON8013 Mathematical Techniques in Economics I
- ECON8025 Diploma Macroeconomics
- ECON8126 Diploma Microeconomics
- EMT8005 Economic Models and Introductory Econometrics

Students who do not achieve a minimum 65% weighted average mark will be transferred to the Master of Economic Policy or the Graduate Diploma of Economics.

### MASTER OF ECONOMIC POLICY

**Program code:** MECPO  
**CRICOS code:** 082289K  
**Commencement:** Semester 1 (Feb) or Semester 2 (Jul)  
**Duration:** Two years full-time, four years part-time

#### KEY LEARNING OUTCOMES

Graduates will have gained the skills and knowledge to:

- apply economics to policy formation and evaluation
- understand the issues involved in the coordination of economic policy at national and international levels
- access the academic literature on economic policy
- undertake independent research in economic theory at the graduate level and provide economic intuition about the results
- analyse the economic effects of policy changes and communicate them as a professional economist in business or government.

#### TYPICAL FULL-TIME PATTERN OF STUDY

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
</table>
| 1    | Microeconomic Analysis  
     | Macroeconomic Analysis  
     | Mathematical Techniques for Economic Analysis  
     | Introductory Statistics for Business & Finance  
     | Optimisation for Economics and Financial Economics  
     | Advanced Microeconomic Analysis  
     | Advanced Macroeconomic Analysis  
     | Econometric Methods & Modelling  
     | 3 x electives  
     | Case Studies in Applied Economic Analysis & Econometrics  
     | Business & Economic Forecasting  
     | 2 x electives |

#### STRUCTURE

The program consists of 96 units, which comprise an initial component of 48 units of compulsory courses and a concluding component of 48 units made up of a combination of compulsory and elective elements.

- **Initial component**
  - Optimisation for Economics and Financial Economics
  - Microeconomic Analysis
  - Macroeconomic Analysis
  - Advanced Microeconomic Analysis
  - Advanced Macroeconomic Analysis
  - Mathematical Techniques for Economic Analysis
  - Econometric Methods and Modelling
  - Introductory Statistics for Business and Finance

- **Concluding component**
  - 12 units of compulsory courses:
    - Economic Policy Issues
    - The Economics of Taxation and Redistribution
    - Political Economy of Macroeconomic Policy
    - 30 units from the following:
      - Advanced Topics in Poverty, Public Policy and Development
      - Classic Works of Economic Theory
      - The Economy, Politics and the State
      - Applied Macroeconomics
      - Applied Micro-econometrics
      - The Economics of Taxation and Redistribution
      - International Monetary Economics
      - The Economics of Taxation and Redistribution
      - Mathematical Techniques in Economics II
      - Cost-Benefit Analysis
      - Topics in Microeconomic Theory
      - Public Sector Economics (G)
      - Financial Economics
      - Industrial Organisation
      - Health Economics
      - Resource and Environmental Economics
      - Labour Economics and Industrial Relations
      - Law and Economics
      - South East Asian Economic Policy and Development
      - Economic Growth
      - Game Theory
      - Political Economy of Macroeconomic Policy
      - The Economy, Politics and the State
      - Applied Macroeconomics
      - Business and Economic Forecasting
      - Fundamentals of Econometric Methods
      - Computational Economics
      - Economic Analysis of Digital Economy

- **International Economics**
- **Cost-Benefit Analysis**
- **Topics in Microeconomic Theory**
- **Public Sector Economics**
- **Financial Economics**
- **Industrial Organisation**
- **Health Economics**
- **Resource and Environmental Economics**
- **Labour Economics and Industrial Relations**
- **Law and Economics**
- **Southeast Asian Economic Policy and Development**
- **Economic Growth**
- **Game Theory**
- **Political Economy of Macroeconomic Policy**
- **The Economy, Politics and the State**
- **Applied Macroeconomics**
- **Applied Micro-econometrics**
- **The Economy, Politics and the State**
- **Financial Economics**
- **Applied Economics**
- **Economics**
- **Forecasting**
- **Econometric Methods**
- **Computational Economics**
- **Economic Analysis of Digital Economy**
**MASTER OF ECONOMICS**

Program code: MECON  CRICOS code: 082200F  Commencement: Semester 1 (Feb) or Semester 2 (Jul)
Duration: Two years full-time, four years part-time

**KEY LEARNING OUTCOMES**

Graduates will have gained the skills and knowledge to:

- undertake formal economic analysis and empirically test solutions to economic problems
- access the academic economics literature in most fields
- assimilate the significant content of recent developments in both theoretical and applied economics
- undertake independent research in economic theory at the graduate level and provide economic intuition about the results.

**TYPICAL FULL-TIME PATTERN OF STUDY**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Microeconomic Analysis</td>
<td>Advanced Microeconomic Analysis</td>
</tr>
<tr>
<td></td>
<td>Macroeconomic Analysis</td>
<td>Macroeconomic Analysis</td>
</tr>
<tr>
<td></td>
<td>Mathematical Techniques for Economic Analysis</td>
<td>Economic Methods and Modelling</td>
</tr>
<tr>
<td>2</td>
<td>Microeconomic Theory</td>
<td>Case Studies in Applied Economic Analysis and Econometrics</td>
</tr>
<tr>
<td></td>
<td>Macroeconomic Theory (Master)</td>
<td>3 x electives</td>
</tr>
</tbody>
</table>

**STRUCTURE**

The program consists of 96 units, which comprise an initial component of 48 units and a concluding component of eight courses made up of a combination of compulsory and elective elements.

**Initial component**

- Microeconomic Analysis
- Macroeconomic Analysis
- Mathematical Techniques for Economic Analysis
- Introductory Statistics for Business and Finance
- Advanced Microeconomic Analysis
- Advanced Macroeconomic Analysis
- Optimisation for Economics and Financial Economics
- Econometric Methods and Modelling

**Concluding component**

18 units of compulsory courses:

- Microeconomic Theory
- Macroeconomic Theory (Master)
- Case Studies in Applied Economic Analysis and Econometrics

A minimum of 18 units from the following list:

- Topics in Economic Dynamics
- Applied Welfare Economics
- Economic Policy Issues
- International Trade Theory
- International Monetary Economics
- The Economics of Taxation and Redistribution
- Cost-Benefit Analysis
- Topics in Microeconomic Theory
- Economic Growth
- Applied Micro-economics
- Applied Macro and Financial Econometrics
- Business and Economic Forecasting
- Fundamentals of Econometric Methods

A maximum of 12 units from the following list:

- Advanced Topics in Poverty, Public Policy and Development
- Classic Works of Economic Theory
- Japanese Economy and Economic Policy
- Mathematical Techniques in Economics II
- International Economics
- Public Sector Economics
- Financial Economics
- Industrial Organisation
- Health Economics
- Resource and Environmental Economics
- Labour Economics and Industrial Relations
- Law and Economics
- Southeast Asian Economic Policy and Development
- Game Theory
- Political Economy of Macroeconomic Policy
- The Economy, Politics and the State
- Computational Economics
- Economic Analysis of Digital Economy

**PROGRESSION STANDARD**

Students must achieve a minimum 70% weighted average mark in the following courses to continue to the concluding component:

- ECON8013 Mathematical Techniques in Economics I
- ECON8020 Diploma Microeconomics
- ECON8026 Diploma Macroeconomics
- EMT8005 Economic Models and Introductory Econometrics

Students who do not achieve a minimum 70% weighted average mark will be transferred to the Master of Economic Policy or the Graduate Diploma of Economics.

**GRADUATE DIPLOMA OF ECONOMICS**

Program code: DECON  CRICOS code: 082263J  Commencement: Semester 1 (Feb) or Semester 2 (Jul)
Duration: One year full-time, two years part-time

**KEY LEARNING OUTCOMES**

Graduates will have gained the skills and knowledge to:

- undertake elementary economic analysis
- understand economic principles that underpin modern economics
- interpret diagrammatic and mathematical representations of economic concepts
- undertake elementary economic analysis
- deploy basic estimation techniques expected of students in postgraduate study and policy-related empirical work
- analyse the economic effects of policy changes, which is valuable for students wanting to work as professional economists or proceed to postgraduate study.

**TYPICAL FULL-TIME PATTERN OF STUDY**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Microeconomic Analysis</td>
<td>Advanced Microeconomic Analysis</td>
</tr>
<tr>
<td></td>
<td>Macroeconomic Analysis</td>
<td>Macroeconomic Analysis</td>
</tr>
<tr>
<td></td>
<td>Mathematical Techniques for Economic Analysis</td>
<td>Economic Methods and Modelling</td>
</tr>
<tr>
<td></td>
<td>Introductory Statistics for Business &amp; Finance</td>
<td>Optimisation for Economists</td>
</tr>
</tbody>
</table>

**STRUCTURE**

The program consists of 48 units of the following compulsory courses:

- Microeconomic Analysis
- Macroeconomic Analysis
- Introductory Statistics for Business and Finance
- Mathematical Techniques for Economic Analysis
- Econometric Methods and Modelling
- Optimisation Techniques for Economists

**GRADUATE CERTIFICATE OF ECONOMICS**

Program code: CECON  CRICOS code: 082569G  Commencement: Semester 1 (Feb) or Semester 2 (Jul)
Duration: Six months full-time, one year part-time

**KEY LEARNING OUTCOMES**

Graduates will have gained the skills and knowledge to:

- understand the economic principles that underpin modern economics
- undertake elementary economic analysis
- provide economic intuition for the evaluation of economic policy using basic economic analysis.

**TYPICAL FULL-TIME PATTERN OF STUDY**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Microeconomic Analysis</td>
</tr>
<tr>
<td></td>
<td>Macroeconomic Analysis</td>
</tr>
<tr>
<td></td>
<td>Mathematical Techniques for Economic Analysis</td>
</tr>
<tr>
<td></td>
<td>Introductory Statistics for Business &amp; Finance</td>
</tr>
</tbody>
</table>

**STRUCTURE**

The program consists of 24 units which must consist of:

- 18 units from completion of the following compulsory courses:
  - Microeconomic Analysis
  - Macroeconomic Analysis
  - Introductory Statistics for Business and Finance

- 6 units from the following:
  - The Australian Economy: Past and Present
  - Mathematical Techniques for Economic Analysis*

* Students wishing to progress to the Graduate Diploma of Economics or master’s programs in economics must select Mathematical Techniques for Economic Analysis.
Finance

Graduate study in finance provides students with a comprehensive foundation in the core skills and knowledge relevant to the financial world, including corporate finance, financial management, stockbroking, investments, portfolio management, and international finance.

Our programs

- Master of Finance
- Master of Applied Finance
- Master of Financial Economics
- Master of Financial Management
- Graduate Certificate of Finance and Actuarial Statistics

Overview

Finance

Finance is available at the master’s level through a number of programs. The two-year Master of Finance and the one-and-a-half year Master of Applied Finance offer comprehensive training in financial concepts and principles. The longer Master of Finance provides the option for more advanced study.

Because the courses undertaken in the Master of Applied Finance also form part of the longer program, students have the option to transfer should they wish to continue their studies to an advanced level, provided they meet the progression requirements.

The Master of Finance has long been one of our most popular graduate programs. It is recognised as a program partner of CFA Institute, reflecting the program’s close ties to professional practice and the good preparation that it provides for students intending to sit the CFA examinations.

Students also have the opportunity to study a one-year Master of Financial Management, which ensures students have the advanced skill set needed for a rewarding career in business. The two-year Master of Financial Economics is an elite degree preparing graduates for a career requiring advanced analytical skills, drawing on an advanced knowledge of finance and economics.

Introductory course in Finance

The Graduate Certificate of Finance and Actuarial Statistics provides a sequence of foundation courses in one of four areas: Actuarial Statistics, Actuarial Studies, Statistics or Finance. This program is built around a 24-unit (four-course) specialization—see page 31.

Entry requirements

For the Master of Finance and Master of Applied Finance, students must have completed an Australian bachelor degree with a minimum grade point average (GPA) of 5.0/7, or the international equivalent.

Applicants to the Master of Applied Finance must also have completed their bachelor degree in a cognate discipline (see list below).

For the Master of Financial Management, students must have an Australian bachelor degree or international equivalent in a cognate discipline (see list below) with a minimum GPA of 5.0/7.

For the Master of Financial Economics, students must have completed an Australian bachelor degree or international equivalent in a cognate discipline with a minimum GPA of 5.0/7. Cognate disciplines are Actuarial Studies, Economics, Finance, and Statistics.

For the Graduate Certificate of Finance and Actuarial Statistics, students must have completed an Australian bachelor degree with a minimum GPA of 4.5/7, or the international equivalent.

All students must also satisfy the university’s English language admission requirements—see page 67.

Credit and articulation arrangements

Applicants to the Master of Finance and Master of Financial Economics with a bachelor degree in a cognate discipline, or with the relevant graduate certificate, may be eligible for 24 units (one semester full-time) of credit. Applicants with an honours degree in a cognate discipline, or with the relevant graduate diploma, may be eligible for 48 units (one year full-time) of credit.

Cognate disciplines (Master of Applied Finance and Master of Financial Management)

My internship at the United Nations granted me access to world-class thinkers and leaders. I was eager to try implementing my knowledge in finance and to learn how international organisations such as the UN can achieve sustainable economic development.

Yosafat Simbolon
Master of Finance
Intern, United Nations, New York
### KEY LEARNING OUTCOMES

Graduates of the Master of Applied Finance demonstrate a superior knowledge of the three concepts underpinning finance:

- the time value of money
- diversification
- arbitrage.

Graduates can critically assess the application of these concepts to the following:

- corporate financial decision-making
- investment decisions and portfolio management
- derivatives and risk management
- portfolio construction
- corporate valuation
- debt markets.

Graduates demonstrate strong cognitive, technical and communication skills in interpreting, analysing and evaluating financial information and problems. They develop professional abilities that will enhance research and analytical skills.

### TYPICAL FULL-TIME PATTERN OF STUDY

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Financial Statements &amp; Reporting</td>
<td>Applied Corporate Finance</td>
</tr>
<tr>
<td></td>
<td>Applied Foundations of Finance</td>
<td>Applied Investments</td>
</tr>
<tr>
<td></td>
<td>Introductory Statistics for Business &amp; Finance</td>
<td>Applied Statistics</td>
</tr>
<tr>
<td></td>
<td>Business Economics</td>
<td>Topics in International Finance</td>
</tr>
<tr>
<td>2</td>
<td>Applied Derivatives</td>
<td>Applied Derivatives</td>
</tr>
<tr>
<td></td>
<td>Applied Valuation</td>
<td>Applied Portfolio Construction</td>
</tr>
<tr>
<td></td>
<td>Applied Portfolio Construction</td>
<td>Applied Financial Intermediation &amp; Debt Markets</td>
</tr>
<tr>
<td></td>
<td>Applied Financial Intermediation &amp; Debt Markets</td>
<td>Topics in International Finance</td>
</tr>
</tbody>
</table>

### STRUCTURE

The program consists of 72 units, comprising nine compulsory courses and three elective courses, structured as follows:

**Compulsory courses**

- Financial Statements and Reporting
- Applied Foundations of Finance
- Applied Corporate Finance
- Applied Investments
- Applied Derivatives
- Applied Valuation
- Introductory Statistics for Business and Finance
- Topics in International Finance
- Applied Portfolio Construction

**Elective courses**

One of the following electives:

- Asian Capital Markets
- Applied Financial Intermediation and Debt Markets
- Trading and Markets
- Derivatives: Markets, Valuation and Risk Management
- Graphical Data Analysis
- Generalised Linear Models
- Statistical Learning
- Introduction to Bayesian Data Analysis

**Initial component**

The following six compulsory courses:

- Financial Statements and Reporting
- Applied Foundations of Finance
- Applied Corporate Finance
- Applied Investments
- Topics in International Finance
- Introductory Statistics for Business and Finance

**Concluding component**

The following six compulsory courses:

- Advanced Corporate Finance
- Advanced Investments
- Applied Valuation
- Applied Derivatives

Plus one of the following courses:

- Regression Modelling
- Applied Statistics

Plus one of the following courses:

- Business Economics
- Financial Mathematics

**PROGRESSION STANDARD**

Students must achieve a minimum 60% weighted average mark in the initial component to continue to the concluding component. Students who do not achieve a minimum of 60% weighted average mark in the initial component will be transferred to the Master of Applied Finance.
**MASTERC OF FINANCIAL ECONOMICS**

**Program code:** MFINC  
**CRICOS code:** 08622D  
**Commencement:** Semester 1 (Feb)  
**Duration:** Two years full-time, four years part-time

**KEY LEARNING OUTCOMES**

Graduates of the Master of Financial Economics will possess the skills and knowledge to:

- determine the appropriate financial models to analyse and price financial assets
- recognise, understand and apply finance theory to company valuation
- demonstrate their understanding of the economic foundations of financial assets as claims on resources in various market and corporate settings, and design financial instruments and strategies
- adapt time series statistics and financial econometrics to evaluate financial economic models
- analyse and interpret data in various contexts using appropriate methodology
- work independently and collaboratively to collect, process, interpret and communicate the outcomes of fundamental research questions in financial economics.

**STRUCTURE**

The program consists of 96 units, which must include the following compulsory courses:

**Initial component**

The following eight compulsory courses:

- Optimisation for Economics and Financial Economics
- Advanced Microeconomic Analysis
- Introduction to Economic Models
- Game Theory or Business and Economics Forecasting
- Applied Corporate Finance
- Applied Investments

**Concluding component**

A total of 48 units from the following concluding components:

- Microeconomic Theory A
- Topics in Microeconomic Theory
- Advanced Corporate Finance
- Advanced Investments
- Applied Research Project in Finance

**TYPICAL FULL-TIME PATTERN OF STUDY**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Advanced Microeconomic Analysis</td>
<td>Introduction to Economic Models</td>
</tr>
<tr>
<td></td>
<td>Applied Time Series Analysis</td>
<td>Applied Investments</td>
</tr>
<tr>
<td></td>
<td>Applied Corporate Finance</td>
<td>Optimisation for Economics &amp; Financial Economics</td>
</tr>
<tr>
<td></td>
<td>Principles of Mathematical Statistics</td>
<td>Business &amp; Economics Forecasting</td>
</tr>
<tr>
<td>2</td>
<td>Microeconomic Theory A</td>
<td>Topics in Microeconomic Theory</td>
</tr>
<tr>
<td></td>
<td>Advanced Investments</td>
<td>Applied Research Project in Finance</td>
</tr>
<tr>
<td></td>
<td>Advanced Corporate Finance</td>
<td>Applied Macro &amp; Financial Econometrics</td>
</tr>
<tr>
<td></td>
<td>Finance elective</td>
<td>Economics of Finance</td>
</tr>
</tbody>
</table>

**MASTER OF FINANCIAL MANAGEMENT**

**Program code:** MFINM  
**CRICOS code:** 029316G  
**Commencement:** Semester 1 (Feb) or Semester 2 (Jul)  
**Duration:** One year full-time, two years part-time

**KEY LEARNING OUTCOMES**

Upon successful completion, students will have the skills and knowledge to:

- select, adapt, apply and communicate advanced financial concepts
- justify company valuation outcomes using finance theory
- examine current issues in finance using cutting-edge research and practices in the field
- demonstrate strong cognitive, technical and communication skills to work independently and collaboratively to collect, process, interpret and communicate the outcomes of financial problems
- communicate complex portfolio structures and strategies to a diverse audience.

**STRUCTURE**

The Master of Financial Management requires the completion of eight courses (48 units), which must include the following six compulsory courses:

- Financial Statements and Reporting
- Applied Foundations of Finance
- Applied Corporate Finance
- Introductory Statistics for Business and Finance
- Applied Investments
- Topics in International Finance

**TYPICAL FULL-TIME PATTERN OF STUDY**

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Financial Statements &amp; Reporting</td>
<td>Applied Corporate Finance</td>
</tr>
<tr>
<td></td>
<td>Applied Foundations of Finance</td>
<td>Applied Investments</td>
</tr>
<tr>
<td></td>
<td>Applied Corporate Finance</td>
<td>Topics in International Finance</td>
</tr>
</tbody>
</table>

Plus one of the following courses:

- Regression Modelling
- Applied Statistics

Plus one of the following courses:

- Business Economics
- Financial Mathematics

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Photo: Australian National University
DOCTOR OF PHILOSOPHY

Candidates for the Doctor of Philosophy (PhD) submit a thesis of not more than 100,000 words. The thesis must make a substantial contribution to learning and demonstrate a capacity to relate the research done by the candidate to the broader framework of the relevant discipline within which it falls. The first year of study is typically focused on coursework, which may include up to eight semester-length courses as preparation for the thesis. Details of required coursework for different disciplines, and how these requirements are determined, are available by following the discipline-specific links at: cbe.anu.edu.au/students/study-with-cbe/graduate-research.

Any coursework must be completed at a satisfactory level, as determined by the discipline area; in order for students to progress to the thesis component. Students must also satisfactorily complete progress milestones, including annual reports and presentations. Students are assigned a supervisory panel; advisers may also be appointed. Students are expected to consult regularly with their supervisory panel. The role of the panel is to provide PhD students with support and expert advice for the timely and successful completion of the doctoral studies.

To be eligible for admission to a research degree, potential candidates must have an Australian bachelor degree with at least upper second class honours in a relevant discipline, or its international equivalent, or a graduate diploma or master degree with a significant research thesis component. Please note that admission requirements and program structure may vary depending on the discipline chosen, and further information can be obtained by referring to: cbe.anu.edu.au/students/study-with-cbe/graduate-research

There are three main steps to submit an application for admission to the PhD degree with the college.

Step 1 – Identify a potential supervisor
Prospective students will need to ascertain whether or not the ANU College of Business and Economics offers research supervision in their area of interest by using the ANU Researchers database: researchers.anu.edu.au. There, prospective students can flag profiles of ANU researchers and view their expertise and published works.

Step 2 – Self-assessment
After identifying one or more potential supervisors, prospective students should refer to the College of Business and Economics website to determine their eligibility to apply for a PhD or MPhil program: cbe.anu.edu.au/students/study-with-cbe/graduate-research.

Step 3 – Application
Prospective students may apply for admission if they have identified one or more potential supervisors and also completed the self-assessment on the relevant school website.

After submitting an application to ANU, applicants should make sure that they send the referee report forms to their referees, and ask them to submit their completed reports directly to the ANU Admissions Office: hdr.admissions@anu.edu.au.

Admissions Office: hdr.admissions@anu.edu.au.

Applications can only be processed and assessed upon receipt of the completed application (including all supporting documentation). Research applications are made directly to ANU online: anu.edu.au/study/apply.

Scholarships
The ANU College of Business and Economics offers a range of scholarships and research funding to high-achieving students commencing in the PhD program. Scholars can take the form of tuition and/or stipend sponsorships.

While applicants can apply for admission to a research degree at any time, there are closing dates applicable if applying for PhD scholarships. Applicants must apply for admission by the relevant scholarship closing date.

Information on university scholarships can be found at anu.edu.au/students/scholarships.

I chose to undertake a PhD in Organisational Behaviour at CBE because of the world-class faculty in the Research School of Management. The college is highly supportive of all research endeavours, and this has allowed me to constantly challenge my research potential as a PhD candidate.

Carys Chan
PhD graduate
Singapore

MASTER OF PHILOSOPHY

The Master of Philosophy (MPhil) is available in a limited range of disciplines. It consists of a thesis of no more than 60,000 words and may involve some coursework. For more details, please see: cbe.anu.edu.au/students/study-with-cbe/graduate-research

COMMENCEMENT: Semester 1 (Feb) or Semester 2 (Jul) depending on coursework requirements
Duration: Three to four years full-time (up to eight years part-time)

CRICOS code: 08040
Program code: 9040

If you have any questions about this content, please feel free to ask me further questions. I am here to help you. Please let me know if you need any further information or assistance. Thank you for reaching out.
Scholarships

The ANU College of Business and Economics is committed to supporting talented students and offers a number of college-specific scholarships available to both Australian and international students.

The table on page 65 summarises the scholarships offered by the college for postgraduate students. For more information about these scholarships, and how to apply, visit the college’s scholarships web page: cbe.anu.edu.au/scholarships.

There are also many ANU-wide scholarships on offer. For more information about university-administered awards, visit the ANU scholarships page at students.anu.edu.au/scholarships.

### International postgraduate scholarships

<table>
<thead>
<tr>
<th>Scholarship Name</th>
<th>Value ($)</th>
<th>Number on offer</th>
<th>Online application required</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANU College of Business and Economics International Graduate Scholarship</td>
<td>50% tuition fee waiver for the standard duration of program</td>
<td>12</td>
<td>Yes</td>
</tr>
<tr>
<td>ANU College of Business and Economics South East Asia Merit Scholarship</td>
<td>20% tuition fee waiver for the standard duration of program</td>
<td>16</td>
<td>Yes</td>
</tr>
<tr>
<td>ANU College of Business and Economics India Excellence Scholarship</td>
<td>$10,000 one-off payment</td>
<td>20</td>
<td>Yes</td>
</tr>
<tr>
<td>Research School of Accounting India Merit Scholarship</td>
<td>50% tuition fee waiver for the standard duration of program</td>
<td>4</td>
<td>Yes</td>
</tr>
<tr>
<td>ANU Excellence Scholarship Program</td>
<td>$5,000 in the first year followed by 10% tuition fee waiver for years of study thereafter</td>
<td>Several awarded</td>
<td>Yes</td>
</tr>
</tbody>
</table>

### Domestic postgraduate scholarships

<table>
<thead>
<tr>
<th>Scholarship Name</th>
<th>Value ($)</th>
<th>Number on offer</th>
<th>Online application required</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANU College of Business and Economics Postgraduate Merit Scholarship</td>
<td>50% tuition fee waiver for the duration of the degree</td>
<td>30</td>
<td>Automatic application through Universities Admissions Centre (UAC)</td>
</tr>
<tr>
<td>Research School of Management Master of Business Administration Scholarship</td>
<td>A percentage (25%, 50%, 75% or 100%) of the student tuition fee for the duration of the Master of Business Administration or the Master of Business Administration (Advanced programs)</td>
<td>30</td>
<td>Automatic application through UAC</td>
</tr>
<tr>
<td>ANU College of Business and Economics Graduate Scholarship for Aboriginal or Torres Strait Islanders</td>
<td>100% of tuition</td>
<td>1</td>
<td>Yes</td>
</tr>
<tr>
<td>Research School of Finance, Actuarial Studies and Statistics Master of Financial Economics Scholarship</td>
<td>$10,000 paid in two equal instalments in the first year</td>
<td>6</td>
<td>Automatic application through UAC</td>
</tr>
</tbody>
</table>
HOW TO APPLY

DOMESTIC STUDENTS
You are a domestic applicant if you:
» are an Australian or New Zealand citizen
» hold an Australian permanent residency visa
» hold an Australian humanitarian visa.
If none of these criteria apply, then you are an international student.

1. Check the program entry requirements and your eligibility to apply
» Visit the Programs and Courses website for program requirements and eligibility and the English language requirement at programsandcourses.anu.edu.au.

2. Apply through UAC
» To apply for most postgraduate coursework degree programs, you will need to submit your application through the Universities Admissions Centre (UAC) and pay a fee. Visit the UAC website at uac.edu.au.

3. Accept your offer
» You can accept your offer to study at ANU online at anu.edu.au/study/accept.

INTERNATIONAL STUDENTS

1. Check the program entry requirements and your eligibility to apply
» Visit the Programs and Courses website for program requirements and eligibility and the English language requirement at programsandcourses.anu.edu.au.

2. Submit your application
» As an international student, you can submit your application either:
   - directly online at student-anu.studylink.com or through an authorised agent.

3. Accept your offer
» Meet all conditions of your offer letter (if applicable).
» Complete deposit payment.
» Return the completed Acceptance Declaration, Payment Advice and Financial Declaration Form to the Admissions Office via email to acceptance@anu.edu.au.
» Your electronic Confirmation of Enrolment will be processed within 10 working days of your payment being finalised and receipt of your correctly completed Acceptance Declaration, Payment Advice and Financial Declaration Form.

IMPORTANT DATES

UAC application
Postgraduate applications open in September in the year prior to commencement. Each postgraduate program has a unique application closing date. Always check application deadlines on the relevant ANU school website, or the UAC website at uac.edu.au/postgraduate.

Direct applicant international students

<table>
<thead>
<tr>
<th>Semester 1, 2019</th>
<th>Semester 2, 2019</th>
</tr>
</thead>
<tbody>
<tr>
<td>Application closing date*</td>
<td>15 December 2018</td>
</tr>
<tr>
<td>Acceptance/deposit deadline*</td>
<td>15 January 2019 (offshore students)</td>
</tr>
<tr>
<td></td>
<td>31 January 2019 (onshore students)</td>
</tr>
</tbody>
</table>

* The above dates are subject to change. For the most accurate dates, please check the relevant websites.

ENGLISH LANGUAGE REQUIREMENTS

You must provide evidence of English language proficiency required for admission to ANU.

You may meet this requirement if your tertiary studies were entirely taught and assessed in English during the past two years. If you are an international student and you completed your English studies more than two years ago, you will need to provide an English proficiency test certificate, such as the International English Language Testing System (IELTS) or the Test of English as a Foreign Language (TOEFL).

English language preparation
The ANU Access English program is a 10-week course offered by ANU College. The course runs four times a year and is designed so that you can finish the course in time to start your studies at ANU. You must already have an IELTS (or recognised equivalent) score of 6, with a minimum score of 5.5 in all bands, to gain entry to the course. Please note that all Law programs cannot be packaged with the English program. (See table below.)

For all information on English language requirements, visit anu.edu.au/pg/english.

Contact
ANU College
T +61 2 6125 6688
E info@anucollege.edu.au
W anucollege.edu.au
CRICOS provider code: 01682E

<table>
<thead>
<tr>
<th>Test</th>
<th>Regular degree programs (including exchange and study abroad)</th>
<th>ANIP,* Medicine, undergraduate Law, Juris Doctor and Legal Workshop programs</th>
<th>Graduate Law programs (except Juris Doctor and Legal Workshop programs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Academic IELTS</td>
<td>An overall score of 6.5 with at least 6 in each component of the test</td>
<td>An overall score of 7 with at least 6 in each component of the test</td>
<td>An overall score of 7 with at least 7 in Writing and at least 6 in each other component of the test</td>
</tr>
<tr>
<td>TOEFL1 – paper-based test</td>
<td>A score of 570</td>
<td>A score of 600 with TWE* score of 5</td>
<td>A score or 650 with TWE* score of 5</td>
</tr>
<tr>
<td>TOEFL1 – internet-based test</td>
<td>A score of 80, with a minimum of 20 in Reading and Writing and 18 in Speaking and Listening</td>
<td>A score of 100, with a minimum of 22 in all four sections</td>
<td>A score of 110, with a minimum of 26 in Writing and at least 22 in all other sections</td>
</tr>
<tr>
<td>Cambridge CAE Advanced</td>
<td>An overall score of 176 with a minimum of 169 in all sub-skills.</td>
<td>An overall score of 185 with a minimum of 169 in all sub-skills.</td>
<td>An overall score of 185 with a minimum of 185 in writing and at least 169 in the other sub-skills</td>
</tr>
<tr>
<td>PTE Academic</td>
<td>Overall 64, minimum score of 55 in each section</td>
<td>Overall 70, minimum score of 60 in each section</td>
<td>Overall 70, minimum score of 60 in each section and at least 70 in Writing</td>
</tr>
</tbody>
</table>

* ANIP = Australian National Internships Program
** TWE = Test of Written English

Semester 1, 2019
Semester 2, 2019

15 December 2018
31 May 2019

15 January 2019 (offshore students)
30 June 2019 (offshore students)

31 January 2019 (onshore students)
10 July 2019 (onshore students)