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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 #22 in the world*.

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.

We are committed to excellence in our education, our student cohort, 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.
Connect to a global network of researchers and industry
Impact society at large
Inspire the changes you want to see in the world...

at the ANU College of Business and Economics

We are proud to be part of the Australian National University, 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 College of Business and Economics (CBE), is on developing leaders who transform business, society and economies.

The strength of our international reputation attracts exceptional students from Australia, the Asia–Pacific 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.

Our undergraduate degree programs cover a wide spectrum of subject areas within business and economics. Students have great flexibility in their study options, and can study most of our degrees as part of a combined program with other degrees, either within the college or elsewhere at ANU.

Supported by a dynamic team of academic and professional staff, students are offered a full suite of engaged 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.
Most employable graduates*

*Times Higher Education’s Global University Employability Ranking 2016

At CBE, we take your success very seriously

We are delighted that you are considering the ANU College of Business and Economics as a partner on your educational journey. We are proud of our world-class engaged learning programs, which ensure that students leave ANU fully equipped to succeed in the professional sphere.

**MomentuM**

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 Internship Program**

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.

**Victor Wang**

Bachelor of Commerce and Law

Intern with Invest Canberra

presented market research on China, US and Singapore export market opportunities

*Times Higher Education’s Global University Employability Ranking 2016
Explore your world

China, UK, Russia, Italy, India, USA South Korea or Slovenia

Take your education to the next level on an in-country intensive study tour.

The CBE Global Business Immersion study tours expose you to the business environment in a selected country where you will gain an understanding of the cultural and historical dimensions that shape business practice.

Grow personally and professionally through a program designed to develop in-demand skills valued by global employers, such as leadership, management, marketing, entrepreneurship and international business.
Study options
Bachelor of Accounting

ANU program code: 3406
UAC code: 13350
CRICOS code: 07965K
Duration: Three years full-time

The Bachelor of Accounting is designed to develop your knowledge and skills in reporting, analysing and managing financial resources in business and government entities.

Program structure

The program consists of 24 courses, of which:

- a maximum of 10 courses can be taken at level 1000 (first-year classes)
- a minimum of 14 courses must be taken at levels 2000 and 3000 (second and third-year classes).

The 24 courses must include:

- the four courses that comprise the minor in Business and Economics Essentials
- the following six compulsory courses:
  - Accounting Processes & Systems
  - Introduction to Commercial Law
  - Foundations of Finance
  - Principles of Tax Law
  - Corporate Social Responsibility, Accountability & Reporting
  - a minimum of one elective course from List 1 of the ANU College of Business and Economics

The 24 courses must include:

- auditing
- advanced management accounting
- public sector accounting
- financial accounting by corporations

Program structure

The program consists of 24 courses, of which:

- a maximum of 10 courses can be taken at level 1000 (first-year classes)
- a minimum of 14 courses must be taken at levels 2000 and 3000 (second and third-year classes).

The 24 courses must include:

- 14 compulsory courses as follows:
  - Business Reporting & Analysis
  - Microeconomics 1
  - Macroeconomics 1 or Economics 191
  - Macroeconomics 2 or Economics 291
  - Quantitative Research Methods
  - Introductory Mathematical Statistics
  - Regression Modelling
  - Financial Mathematics
  - Introduction to Stochastic Processes
  - Survival Models

Career options

Accounting is an integral part of all businesses and accountants are constantly in demand. With continuing high global demand for qualified accountants, graduates of the Bachelor of Accounting have a wide range of employment opportunities working in the public and private sectors.

Some of the roles available to a qualified accountant are: financial officer, auditor, tax accountant, management accountant, consultant and business risk analyst. Accounting graduates from ANU have secured roles in large accounting firms, government departments, banking and finance organisations, and large corporations.

Professional accreditation

A Bachelor of Accounting student can undertake a sequence of courses that meets tertiary education requirements for direct entry into the professional programs of the accounting bodies in Australia. Students wishing to discuss this sequence should contact the college office for details or refer to the following link:
cbe.anu.edu.au/professional-organisations-accreditation

Bachelor of Actuarial Studies

ANU program code: 3401
UAC code: 134403
CRICOS code: 028147F
Duration: Three years full-time

Actuaries combine skills from mathematics, statistics, economics and finance to assess, evaluate and manage future financial risk, thereby addressing a wide range of practical problems in long-term financial planning and management.

Program structure

The program consists of 24 courses, of which:

- a maximum of 10 courses can be taken at level 1000 (first-year classes)
- a minimum of 14 courses must be taken at levels 2000 and 3000 (second and third-year classes).

The 24 courses must include:

- eight elective courses, which can be taken from any ANU college.

*The minor in Business and Economics Essentials comprises the core courses, Business Reporting & Analysis, Macroeconomics 1, Microeconomics 1 and Quantitative Research Methods. As a compulsory component of the Bachelor of Accounting, the minor will not be separately listed in your academic transcript.

Career options

There are many attractive career opportunities for fully qualified actuaries in Australia. Actuaries may apply their skills in insurance, superannuation, investment banking and finance, government, and a wide variety of other areas where quantitative skills are valued.

Typical full-time pattern of study

To meet Part I of the professional requirements of the Actuaries Institute in Australia, you must complete eight core technical (CT) subjects that correspond with 14 ANU courses which are accredited by the institute. An average grade of 60 per cent must be achieved across the ANU courses corresponding with each CT subject in order to be recommended for the Part I exemptions. For full details on the Part I exemption policy, visit:
cbe.anu.edu.au/about/professional-organisations-accreditation/actuaries-institute-australia/exemption-policy/

Part II requirements of the Institute can be met by an additional fourth year of study in the college, usually in the form of an honours year. We also offer two courses that contribute to the Part III Enterprise Risk Management Course 7A, which can be taken during the honours year. Interested students should contact the ANU College of Business and Economics.

Professional accreditation

To meet Part I of the professional requirements of the Actuaries Institute in Australia, you must complete eight core technical (CT) subjects that correspond with 14 ANU courses which are accredited by the Institute. An average grade of 60 per cent must be achieved across the ANU courses corresponding with each CT subject in order to be recommended for the Part I exemptions. For full details on the Part I exemption policy, visit:
cbe.anu.edu.au/about/professional-organisations-accreditation/actuaries-institute-australia/exemption-policy/

Part II requirements of the Institute can be met by an additional fourth year of study in the college, usually in the form of an honours year. We also offer two courses that contribute to the Part III Enterprise Risk Management Course 7A, which can be taken during the honours year. Interested students should contact the ANU College of Business and Economics.

Typical full-time pattern of study

Bachelor of Actuarial Studies meeting the Part I and Part II requirements of the Actuaries Institute

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Business Reporting &amp; Analysis</td>
<td>Macroeconomics 1</td>
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<tr>
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<td>Microeconomics 1</td>
<td>Accounting Processes &amp; Systems</td>
</tr>
<tr>
<td></td>
<td>Quantitative Research Methods</td>
<td>Introduction to Commercial Law</td>
</tr>
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<td></td>
<td>Foundations of Finance</td>
<td>List 1 elective course</td>
</tr>
<tr>
<td>2</td>
<td>Company Accounting Management &amp; Strategy</td>
<td>Management Accounting</td>
</tr>
<tr>
<td></td>
<td>Law of Business Entities</td>
<td>Accounting Information Systems</td>
</tr>
<tr>
<td></td>
<td>2 x elective courses</td>
<td>2 x elective courses</td>
</tr>
<tr>
<td>3</td>
<td>Accounting Theory</td>
<td>Principles of Taxation Law</td>
</tr>
<tr>
<td></td>
<td>Auditing</td>
<td>Accounting Major 3000-level Course*</td>
</tr>
<tr>
<td></td>
<td>2 x elective courses</td>
<td>2 x elective courses</td>
</tr>
</tbody>
</table>

*3000-level Accounting Course must be chosen from BUSN2001 Advanced Management Accounting, BUSN2008 Public Sector Accounting, BUSN2008 Financial Reporting by Corporations or BUSN2017 Corporate Social Responsibility, Accountability & Reporting.

Students in the combined program with Law should note they cannot take the courses Introduction to Commercial Law, Law of Business Entities and Principles of Tax Law towards the requirements of the Accounting major, if they have undertaken equivalent courses in the ANU College of Law.

Professional accreditation

To meet Part I of the professional requirements of the Actuaries Institute in Australia, you must complete eight core technical (CT) subjects that correspond with 14 ANU courses which are accredited by the Institute. An average grade of 60 per cent must be achieved across the ANU courses corresponding with each CT subject in order to be recommended for the Part I exemptions. For full details on the Part I exemption policy, visit:
cbe.anu.edu.au/about/professional-organisations-accreditation/actuaries-institute-australia/exemption-policy/

Part II requirements of the Institute can be met by an additional fourth year of study in the college, usually in the form of an honours year. We also offer two courses that contribute to the Part III Enterprise Risk Management Course 7A, which can be taken during the honours year. Interested students should contact the ANU College of Business and Economics.

Professional accreditation

The ANU Bachelor of Actuarial Studies (Honours) is fully accredited by the Actuaries Institute to provide students with exemptions, subject to obtaining sufficiently high grades in designated courses.
Bachelor of Business Administration

The Bachelor of Business Administration develops students’ leadership and management skills.

Program structure

The program consists of 24 courses, of which:

- a maximum of 10 courses can be taken at level 1000 (first-year classes)
- a minimum of 14 courses must be taken at levels 2000 and 3000 (second and third-year classes).

The 24 courses must include:

- the following 11 compulsory courses:
  - Business Reporting & Analysis
  - Microeconomics 1
  - Macroeconomics 1 or Economics 1f
  - Management, People & Organisations
  - Communication for Business
  - International Business
  - Human Resource Management & Strategy
  - Marketing
  - Corporate Strategy
  - Leadership
  - Entrepreneurship & Innovation
  - Business Decision Making

- four elective courses from within the ANU College of Business and Economics
- eight elective courses, which can be taken from any ANU college.

NB: Students intending to take electives in Marketing should note that the course Marketing Research has Quantitative Research Methods as a prerequisite.

Career options

The Bachelor of Business Administration provides a comprehensive grounding in the key business skills that are essential in any workplace.

With its focus on developing leadership and management skills, graduates of the program will be well equipped to take up management and senior administrative positions in both public and private sectors.

Additionally, with its broad coverage of the different components of business and management, the Bachelor of Business Administration provides an ideal foundation for careers in human resources, communications, marketing and business strategy. Graduates gain a good understanding of the innovation and entrepreneurship essential to creating new commercial ventures and developing existing businesses.

Bachelor of Commerce

The Bachelor of Commerce includes courses in core areas such as business reporting, economics, quantitative methods and techniques, and communication for business.

Program structure

The program consists of 24 courses, of which:

- a maximum of 10 courses can be taken at level 1000 (first-year classes)
- a minimum of 14 courses must come from levels 2000 and 3000 (second and third-year classes).

The 24 courses must include:

- the following 11 compulsory courses:
  - Business Reporting & Analysis
  - Microeconomics 1
  - Macroeconomics 1 or Economics 1f
  - Management, People & Organisations
  - Communication for Business
  - International Business
  - Human Resource Management & Strategy
  - Marketing
  - Corporate Strategy
  - Leadership
  - Entrepreneurship & Innovation
  - Business Decision Making

- four elective courses from within the ANU College of Business and Economics
- eight elective courses, which can be taken from any ANU College.

NB: Students intending to take electives in Marketing should note that the course Marketing Research has Quantitative Research Methods as a prerequisite.

Career options

With its combination of core business courses and major specialisations, the Bachelor of Commerce provides an ideal springboard for careers in the private or public sectors.

Depending on your chosen major, you could work in the following areas after graduating with a Bachelor of Commerce:

- Accounting: business analysis, management accounting, public accounting, company accounting, auditing
- Business Information systems: consultant or business analyst, database administrator, system analyst or architect, programming and other professional careers in ICT
- Corporate sustainability: sustainable development manager, ethical supply chains, corporate social responsibility consultant, or corporate sustainability communications
- Economic studies: economics, financial markets, government policy, investment banking, consulting and business administration
- Finance: financial trader, broker, analyst, statistician, corporate treasurer, financial consultant or financial planner
- International business: international trade, global sourcing, import/export and supply chain management, or business specialist for a multinational corporation
- Management: human resources, recruitment, business consulting, business analysis
- Marketing: marketing research, marketing communications, advertising and sales, business development.

Professional accreditation

Students taking majors in Accounting (with the sequence of courses required by the professional accounting bodies) or Business Information Systems can qualify for membership of the relevant professional bodies through their sequence of study. For more information, see the descriptions of the Accounting and Business Information Systems majors on the following pages.
Accounting major

Accounting is concerned with the measurement, analysis, reporting and evaluation of information, which assists in the management of resources in business entities and government organisations. If you see yourself as a financial officer, auditor, tax accountant, or management accountant, the accounting major equips you with the knowledge and skills to start you on that path.

Program structure

This major requires the completion of eight courses including:

> five compulsory courses:
  - Accounting Processes & Systems
  - Management Accounting
  - Company Accounting
  - Accounting Theory
  - Accounting Information Systems

> one core course from the following list:
  - Advanced Management Accounting
  - Public Sector Accounting
  - Financial Reporting by Corporations
  - Corporate Social Responsibility, Accountability & Reporting

> two core courses from the following list (if not already completed towards the requirements of the major):
  - Introduction to Commercial Law
  - Law of Business Entities
  - Auditing
  - Advanced Management Accounting
  - Public Sector Accounting
  - Financial Reporting by Corporations
  - Principles of Tax Law
  - Corporate Social Responsibility, Accountability & Reporting
  - Financial Statement Analysis.

Typical full-time pattern of study

Bachelor of Commerce with a major in Accounting which meets professional accounting requirements

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Microeconomics 1, Business Reporting &amp; Analysis, Foundations of Finance, Quantitative Research Methods</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Macroeconomics 1, Accounting Processes &amp; Systems, Introduction to Commercial Law, Communication for Business</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Company Accounting, Law of Business Entities, University elective, University elective</td>
</tr>
<tr>
<td>2</td>
<td>3</td>
<td>Management Accounting, Accounting Information Systems, University elective, University elective</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>Accounting Theory, Principles of Tax Law, University elective, University elective</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
<td>Accounting major courses from 3000 level (third-year), University elective, University elective</td>
</tr>
</tbody>
</table>

Students in the combined program with Law should note they cannot take the courses Introduction to Commercial Law, Law of Business Entities, and Principles of Tax Law towards the requirements of the Accounting major, if they have undertaken equivalent courses in the ANU College of Law.

Professional accreditation

A student undertaking the Accounting major can take a few additional courses in order to meet tertiary education requirements for direct entry into the professional programs of the accounting bodies in Australia. Students wishing to discuss the necessary sequence should contact the college office for details or refer to:

cbe.anu.edu.au/professional-organisations-accreditation

Business Information Systems major

The major in Business Information Systems is about the study of business information and its production, flows and usage within organisations. It encompasses both manual activities and those involving computing and telecommunications.

This major cannot be counted towards the Bachelor of Commerce component of the combined Bachelor of Commerce/Bachelor of Information Technology and Bachelor of Commerce/Bachelor of Software Engineering degree programs.

Program structure

This major requires the completion of eight courses, which must include:

> the following four compulsory courses:
  - Relational Databases
  - Business Information Systems
  - Information Systems Analysis
  - Information Systems Management

> one core course from the following:
  - Introduction to Programming & Algorithms
  - Web Development & Design

> three core courses from the following list:
  - Networked Information Systems
  - Information Technology in Electronic Commerce
  - Advanced Databases & Data Mining
  - Accounting Information Systems
  - Enterprise Systems in Business
  - Project Management & Information Systems.

Typical full-time pattern of study

Bachelor of Commerce with a major in Business Information Systems (BIS) meeting Australian Computer Society requirements

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Business Reporting &amp; Analysis, Microeconomics 1, Introduction to Programming &amp; Algorithms, Business Information Systems</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Macroeconomics 1, Quantitative Research Methods, Relational Databases, Communication for Business</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Information Systems Analysis, University elective, University elective, University elective</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>BIS major courses, College elective, College elective, University elective</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>Information Systems Management, College elective, University elective, University elective</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Project Management &amp; Information Systems, Enterprise Systems in Business, University elective, University elective</td>
</tr>
</tbody>
</table>

The internship I took through CBE has definitely made me job ready. It’s made me really excited to get out there and experience the real world work environment.

Megan Stokes
Bachelor of Economics/Commerce Intern with CHC Affordable Housing, Canberra
Sydney, Australia
Corporate Sustainability major

The major in Corporate Sustainability examines the increasing constraints placed on business by both the natural environment and society, and how corporations create long-term value through innovative responses to these constraints. It is multidisciplinary, drawing together insights from management, marketing, accounting, economics, environmental science, law, politics and philosophy.

Program structure

This major requires the completion of eight courses, which must include:

- one core course from the following:
  - Business & the Natural Environment
  - Business & its Social Stakeholders

- one core course from the following:
  - Resource & Environmental Economics (P) or Resource & Environmental Economics (H)
  - Human Ecology or Society & Environmental Change or Climate Change Science & Policy or Environmental Policy
  - Human Futures or Climate Change Science & Policy in Practice
  - Law & the Environment
  - Negotiation
  - Managing Organisational Change
  - Business Ethics

- three core courses from the following list (if not already completed towards the requirements of the major):
  - Resource & Environmental Economics (P) or Resource & Environmental Economics (H)
  - Human Ecology or Society & Environmental Change or Climate Change Science & Policy or Environmental Policy
  - Human Futures or Climate Change Science & Policy in Practice
  - Law & the Environment
  - Negotiation
  - Managing Organisational Change
  - Business Ethics

- Business & the Natural Environment
- Business & its Social Stakeholders
- Social Marketing
- Sustainable Marketing
- Sustainability, System & Agency
- Development & Change
- Australian National Internships Program.

Note: Some courses have the completion of four courses listed as a prerequisite.

Typical full-time pattern of study

Bachelor of Commerce with a major in Corporate Sustainability

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
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</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Business Reporting &amp; Analysis</td>
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<tr>
<td>2</td>
<td>1</td>
<td>Macroeconomics 1</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Corporate Sustainability</td>
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<tr>
<td>3</td>
<td>1</td>
<td>Corporate Sustainability major course</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Corporate Social Responsibility, Accountability &amp; Reporting</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
<td>Corporate Social Responsibility, Accountability &amp; Reporting</td>
</tr>
</tbody>
</table>

Finance major

The major in Finance introduces students to the concepts underpinning finance, applying them to the study of financial instruments and markets, financial decisions facing firms, investment decisions and portfolio management, derivatives and risk management. In addition, depending upon the electives chosen, students may study portfolio construction, corporate valuation and debt markets.

Program structure

This major requires the completion of eight courses, which must include:

- one core course from the following:
  - Financial Mathematics
  - Applied Portfolio Construction

- two core courses from the following list:
  - Corporate Valuation
  - Financial Intermediation & Debt Markets
  - Corporate Strategy
  - Corporate Finance
  - Derivatives
  - Investments

- one core course from the following:
  - Foundations of Finance
  - Corporate Finance
  - Derivatives
  - Investments

- one core course from the following:
  - Foundations of Economic & Financial Models
  - Marketing for Financial Services
  - Financial Mathematics

Typical full-time pattern of study

Bachelor of Commerce with a major in Finance

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Business Reporting &amp; Analysis</td>
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<td>2</td>
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<td>Investments</td>
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<tr>
<td>2</td>
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<td>Derivatives</td>
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<td>3</td>
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<td>Finance major course from 3000 level (third-year)</td>
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<td>3</td>
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<td>Finance major course from 3000 level (third-year)</td>
</tr>
<tr>
<td>3</td>
<td>3</td>
<td>Finance major course from 3000 level (third-year)</td>
</tr>
</tbody>
</table>

Career options

The aim of the major in Finance is to develop skills and competencies in students that will enable them to embark upon a professional career in the fields of financial management, financial consulting and planning, funds management, investment banking and stock broking.

“I wanted to move away, be my own person, travel, experience living in a foreign country, interact with international people and do everything on my own. So I decided to come to ANU.”

Palak Bhatia
Bachelor of Accounting India
Economic Studies major

The major in Economic Studies introduces students to the core concepts and techniques used in economic analysis with applications to a wide variety of issues, including economic development, public policy, macroeconomic forecasting, the design of financial contracts and industrial strategy. It is an exciting and broad-ranging major which offers insight into the ways that individuals make decisions and interact, the ways that businesses are structured and compete, and the role of government in economic activity.

Program structure

This major requires the completion of eight courses, which must include:

- four core courses from the following list:
  - Microeconomics 1
  - Macroeconomics 1
  - Economics 1
  - Microeconomics 2

- one core course from the following list:
  - History of Economic Thought
  - The World Economy Since 1800
  - Japanese Economy & Economic Policy
  - Labour Economics & Industrial Relations
  - Behavioral Economics
  - Managerial Economics
  - Money & Banking
  - The Economy, Politics & the State
  - Law & Economics
  - Resource & Environmental Economics
  - Public Sector Economics
  - Cost-benefit Analysis
  - Strategic Thinking: An Introduction to Game Theory
  - Development, Poverty & Finance

- two core courses from the following list:
  - Financial Economics
  - Southeast Asian Economic Policy & Development
  - International Economics
  - Economic Policy Issues
  - Political Economy of Macroeconomic Policy
  - Industrial Organisation
  - Microeconomics 3
  - Macroeconomics 3

- three core courses from the following list:
  - The Australian Economy: Past & Present
  - Microeconomics 2
  - Macroeconomics 2

Typical full-time pattern of study

Bachelor of Commerce with a major in Economic Studies

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
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<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Business Reporting &amp; Analysis Microeconomics 1 Quantitative Research Methods</td>
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<td>Microeconomics 2 Economics core course</td>
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<td>List 1 elective course</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Elective course</td>
</tr>
</tbody>
</table>

International Business major

The major in International Business combines concepts from many disciplines to analyse the principal issues and considerations in the growth and functioning of international business organisations and activities.

Program structure

This major requires the completion of eight courses, including:

- two compulsory courses:
  - International Business
  - International Strategic Management

- one core course from the following list:
  - Dynamics of Business in the Americas
  - Dynamics of Asian Business
  - Dynamics of Business in the Middle East
  - Dynamics of European Business
  - Development of Modern Business
  - Global Business Immersion
  - Dynamics of European Business
  - International Marketing
  - International Human Resource Management
  - Cross-Cultural Management
  - International Supply Chain Management
  - Negotiation
  - Career Planning & Management
  - International Human Resource Management
  - Australian National Internships Program.

Typical full-time pattern of study

Bachelor of Commerce with a major in International Business (IB)

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Business Reporting &amp; Analysis Microeconomics 1</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Microeconomics 1</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Elective course</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Business Reporting &amp; Analysis Microeconomics 1</td>
</tr>
<tr>
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<td>2</td>
<td>Elective course</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Elective course</td>
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<tr>
<td>2</td>
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<td>Elective course</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
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<tr>
<td></td>
<td>2</td>
<td>Elective course</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>College elective</td>
</tr>
</tbody>
</table>

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“My time in China completing my internship with National Australia Bank in Shanghai has absolutely changed my life and broadened my horizons. I will not hesitate to work overseas again.”

Stephanie Otten
Bachelor of Commerce/Asia–Pacific Studies
Melbourne, Australia
Management major

The major in Management incorporates disciplines to analyse the principal issues and considerations in business.

**Program structure**

This major requires the completion of eight courses, including:

- three core courses from the following list if not already completed towards the requirements of the major:
  - Management, People & Organisations
  - Organisational Behaviour
  - Human Resource Management & Strategy
  - Corporate Strategy
- one core course from the following:
  - Leadership
  - Entrepreneurship & Innovation
- one core course from the following:
  - Leadership
  - Entrepreneurship & Innovation

**Typical full-time pattern of study**

Bachelor of Commerce with a major in Management

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Business Reporting &amp; Analysis Microeconomics 1 Quantitative Research Methods Management, People &amp; Organisations</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Macroeconomics 1 Organisational Behaviour Communication for Business University elective</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Management major course Management major course College elective University elective</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>Corporate Strategy Management major course University elective University elective</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
<td>Management major course* College elective University elective</td>
</tr>
</tbody>
</table>

*The Management major core course must be chosen from MGMT3021 Leadership or MGMT3027 Entrepreneurship & Innovation.

Marketing major

The major in Marketing combines aspects of economics, commerce, psychology, sociology and statistical analysis in the assessment of market behaviour and the development of appropriate business responses.

Students intending to undertake honours in Marketing should take at least two of the following courses: Regression Modelling, Advanced Marketing Research Methods and Generalised Linear Modelling.

**Program structure**

This major requires the completion of eight courses, which must include:

- four core courses from the following list:
  - International Marketing
  - Global Business Immersion
  - Services Marketing
  - Sustainable Marketing
  - Marketing for Financial Services
  - E-Marketing
  - Advertising
  - Social Marketing
  - Entrepreneurship & Innovation
  - Regression Modelling
  - Advanced Marketing Research Methods or Generalised Linear Modelling
  - Services Marketing
  - Australian National Internships Program.

**Typical full-time pattern of study**

Bachelor of Commerce with a major in Marketing

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Business Reporting &amp; Analysis Microeconomics 1 Quantitative Research Methods Communication for Business</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Macroeconomics 1 Marketing University elective</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Consumer Behaviour Marketing major course University elective University elective</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Marketing Research Marketing major course University elective University elective</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>Strategic Marketing Marketing major course University elective University elective</td>
</tr>
<tr>
<td>3</td>
<td>2</td>
<td>Marketing major course College elective College elective University elective</td>
</tr>
</tbody>
</table>

*The Management major core course must be chosen from MGMT3021 Leadership or MGMT3027 Entrepreneurship & Innovation.*
Bachelor of Economics

The Bachelor of Economics program offers rigorous training in analytic tools, providing a better understanding of a wide variety of topical policy issues.

Program structure

The program consists of 24 courses, of which:

- a maximum of 10 courses can be taken at level 1000 (first-year classes)
- a minimum of 14 courses must come from levels 2000 and 3000 (second and third-year classes).

The 24 courses must include:

- the following nine compulsory courses:
  - Microeconomics 1
  - Macroeconomics 1 or Economics 1(H)
  - Foundations of Economic & Financial Models
  - Quantitative Research Methods
  - Microeconomics 2
  - Macroeconomics 2 or Economics 2(H)
  - Econometrics 1
  - Econometric Methods
  - Microeconomics 3

- one course from the following list:
  - The Australian Economy: Past & Present
  - History of Economic Thought
  - The World Economy Since 1800
  - Behavioral Economics
  - Managerial Economics
  - Money & Banking
  - The Economy, Politics & the State
  - Law & Economics
  - Strategic Thinking: An Introduction to Game Theory
  - Development, Poverty & Famine

- three elective courses on List 1 of the ANU College of Business and Economics
- three courses on List 2 of the ANU College of Business and Economics
- eight elective courses, which can be taken from any ANU college.

Career options

The Bachelor of Economics provides a platform for a wide variety of careers across the public and private sectors. Economists play a crucial role in public policy, and are in demand in many government departments and corporate organisations. There are also many opportunities for economists in international agencies, in areas such as global economic analysis, development, resource management and the environment. Many firms employ economists to help understand the wider business environment and guide their business development strategies. Consultancy and accounting firms also employ economists to help guide their clients. Financial institutions including banks, and in particular the Reserve Bank of Australia, actively recruit economists to advise them on the state of the economy and on risks from factors such as interest rate changes and exchange rate movements.

There is also a thriving national and international market for academic economists in high schools, colleges and universities.

Typical full-time pattern of study

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
</table>
| 1     | Microeconomics 1
       | Quantitative Research Methods
       | College elective (List 1)
       | University elective |
|       | Macroeconomics 1
       | Foundations of Economic & Financial Models
       | College elective (List 1) |
| 2     | Microeconomics 2
       | Econometrics 1
       | Econometric Methods
       | College elective (List 2)
       | University elective |
|       | Macroeconomics 2
       | College elective (List 1) |
|       | Economics core course |
| 3     | Microeconomics 3
       | College elective (List 1)
       | 2 x university electives |
|       | College elective (List 2)
       | 2 x university electives |

Bachelor of Finance

The Bachelor of Finance is a specialised program offering rigorous training in the theory and applications of finance.

Program structure

The program consists of 24 courses, of which:

- a maximum of 10 courses can be taken at level 1000 (first-year classes)
- a minimum of 14 courses must come from levels 2000 and 3000 (second and third-year classes).

The 24 courses must include:

- the following nine compulsory courses:
  - Microeconomics 1
  - Quantitative Research Methods
  - Microeconomics 2
  - Macroeconomics 2 or Economics 2(H)
  - Econometrics 1
  - Econometric Methods
  - Microeconomics 3
  - Macroeconomics 3
  - one course from the following list:
    - Foundations of Finance
    - Quantitative Research Methods
    - Microeconomics 2
    - three elective courses on List 1 of the ANU College of Business and Economics
    - three courses on List 2 of the ANU College of Business and Economics
    - eight elective courses, which can be taken from any ANU college.

Career options

Finance has applications in many fields including banking, financial consulting and planning, funds management, merchant banking, stock broking and treasury.

Possible jobs for finance graduates include: financial trader or broker; financial manager or analyst; mathematical statistician; corporate treasurer; operations manager; financial consultant; and financial planner.

Typical full-time pattern of study

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
</table>
| 1     | Business Reporting & Analysis
       | Macroeconomics 1
       | Corporate Finance |
|       | Microeconomics 1 |
|       | Foundations of Quantitative Research Methods |
| 2     | Major course
       | 2 x major courses |
|       | College elective |
|       | College elective |
|       | 2 x university electives |
|       | University elective |
| 3     | 2 x major courses
       | Major course |
|       | College elective |
|       | 3 x university electives |
|       | University elective |

“...I chose ANU because my flexible double degree allowed me to combine my interests, and I wanted to study at a university that is surrounded by national institutions. This is currently my fourth year on campus, and living here whilst studying has really enhanced my university experience.

Alma Jovanovic
Bachelor of Laws (Honours)/Commerce
Perth, Australia

ANU College of Business and Economics

ANU program code: 3200 UAC code: 134003 CRICOS code: 02230B Duration: three years full-time

ANU program code: 3408 UAC code: 133203 CRICOS code: 039746C Duration: three years full-time

ANU College of Business and Economics
Capital Markets major**

The major in Capital Markets applies the basic concepts introduced in the core Finance course, Foundations of Finance, to study financial decisions facing the firm; investment decisions and portfolio management; derivatives and risk management; portfolio construction; corporate valuation; and debt markets.

The major in Capital Markets develops skills and competencies in students who will enable them to embark upon a professional career in corporate financial management, financial consulting and planning, funds management, investment banking and stock brokering.

This major consists of eight compulsory courses:

- Corporate Finance
- Derivatives
- Investments
- Corporate Valuation
- Financial Intermediation & Debt Markets
- Applied Portfolio Construction
- Corporate Strategy
- Regression Modelling

Students develop competency in both the theory and techniques required for statistical analysis and modelling, risk management, model calibration, and derivatives pricing in the financial market.

The major requires the completion of eight compulsory courses including:

- Corporate Finance
- Derivatives
- Investments
- Regression Modelling

AND either:

- Four courses (24 units) from an approved university exchange partner in Asia

OR:

- Corporation Valuation
- Financial Intermediation & Debt Markets
- Applied Portfolio Construction
- Asian Capital Markets

The Bachelor of Finance with the Capital Markets major is recognised as a CFA Program Partner by the CFA Institute.

Typical full-time pattern of study

| Bachelor of Finance with a major in Capital Markets |
|----------------------------------|------------------|------------------|
| Year | Semester 1 | Semester 2 |
| 1 | Business Reporting & Analysis | Microeconomics 1 | University elective |
|  | Microeconomics 1 | Foundations of Finance | Corporate Finance |
|  | Quantitative Research Methods | Quantitative Research Methods | Mathematics for Financial Economics |
| 2 | Investments | Derivatives | University elective |
|  | Corporate Strategy | College elective | University elective |
|  | Regression Modelling | Microeconomics 2 | 2 x university electives |
| 3 | Corporate Valuation | Portfolio Construction | 2 x university electives |
|  | Financial Intermediation & Debt Markets | University elective | 2 x university electives |

*The Finance core course must be chosen from Foundations of Economic & Financial Models, Marketing for Financial Services or Financial Mathematics.

**Students may not take both a major in Asian Capital Markets and in Capital Markets.

Asian Capital Markets major**

The major in Asian Capital Markets is designed for students who want to specialise their study of finance within the Asian region. Students in this major can spend one semester of study at a university within the Asian region, giving them invaluable exposure to the study and practice of finance within Asia. This major is aimed at students who are keen to equip themselves with a program that will prepare them to excel in the Asian financial marketplace.

The major requires the completion of eight compulsory courses, including:

- Corporate Finance
- Derivatives
- Investments
- Regression Modelling

AND either:

- Four courses (24 units) from an approved university exchange partner in Asia

OR:

- Corporation Valuation
- Financial Intermediation & Debt Markets
- Applied Portfolio Construction
- Asian Capital Markets

The Bachelor of Finance with a major in Asian Capital Markets

Typical full-time pattern of study

| Bachelor of Finance with a major in Asian Capital Markets |
|----------------------------------|------------------|------------------|
| Year | Semester 1 | Semester 2 |
| 1 | Business Reporting & Analysis | Microeconomics 1 | University elective |
|  | Microeconomics 1 | Foundations of Finance | Corporate Finance |
|  | Quantitative Research Methods | Quantitative Research Methods | Mathematics for Financial Economics |
| 2 | Investments | Derivatives | University elective |
|  | Corporate Strategy | College elective | University elective |
|  | Regression Modelling | Microeconomics 2 | 2 x university electives |
| 3 | Corporate Valuation | Portfolio Construction | 2 x university electives |
|  | Financial Intermediation & Debt Markets | University elective | 2 x university electives |

*The Finance core course must be chosen from Foundations of Economic & Financial Models, Marketing for Financial Services or Financial Mathematics.

**Students may not take both a major in Asian Capital Markets and in Capital Markets.

Quantitative Finance major

The major in Quantitative Finance builds skills in the concepts and techniques required for statistical analysis and modelling, risk management, model calibration, and derivatives pricing in the financial market.

Students develop competency in both the theory and the implementation.

The analytic skills obtained are highly beneficial for a career in a hedge fund, funds management, derivatives trading and sales, risk management or consulting.

This major requires the completion of eight compulsory courses:

- Corporate Finance
- Derivatives
- Investments
- Continuous Time Finance
- Advanced Derivatives Pricing & Applications
- Introductory Mathematical Statistics
- Regression Modelling
- Stochastic Modelling

The Bachelor of Finance with a major in Quantitative Finance

Typical full-time pattern of study

| Bachelor of Finance with a major in Quantitative Finance |
|----------------------------------|------------------|------------------|
| Year | Semester 1 | Semester 2 |
| 1 | Microeconomics 1 | Mathematics for Financial Economics |
|  | Foundations of Finance | Corporate Finance |
|  | Quantitative Research Methods | Mathematics for Financial Economics |
|  | Business Reporting & Analysis | University elective |
| 2 | Investments | Derivatives |
|  | Introductory Mathematical Statistics | Introduction to Stochastic Processes |
|  | Regression Modelling | Finance core course* |
|  | Microeconomics 2 | University elective |
| 3 | Continuous Time Finance | Additional Derivatives Pricing & Applications |
|  | College elective | 3 x university electives |
|  | 2 x university electives | 3 x university electives |

*The Finance core course must be chosen from Foundations of Economic & Financial Models, Marketing for Financial Services or Financial Mathematics.
Bachelor of Finance, Economics and Statistics (Honours)

ANU program code: 4405  UAC code: 134300  CRICOS code: 08222G
Duration: four years full-time (commences in Semester 1 only)

The Bachelor of Finance, Economics and Statistics (Honours) is an elite four-year honours program that integrates the three disciplines to foster a deep understanding of all three of these fields.

Program structure

The program consists of 32 courses, of which:

- a maximum of 10 courses can be taken at level 1000 (first-year classes)
- 21 courses must include the following compulsory courses:
  - Business Reporting & Analysis
  - Economics 1 Honours or Macroeconomics 1
  - Microeconomics 1
  - Microeconomics 2
  - Game Theory (Honours)
  - Economics 2 (Honours)
  - Economics 3 (Honours)
  - Microeconomics 3
  - Macroeconomics 3
  - Econometrics 1
  - Econometric Methods
  - Foundations of Finance
  - Corporate Finance

- Derivatives
- Investments
- Corporate Valuation
- Quantitative Research Methods
- Advanced Mathematics & Applications 1
- Advanced Mathematics & Applications 2
- Introductory Mathematical Statistics
- Statistical Inference
- Advanced Mathematical Statistics
- one course from the following list:
  - Advanced Analysis 1: Metric Spaces & Applications
  - Advanced Algebra 1: Groups, Rings & Advanced Linear Algebra
  - Probability Modelling with Applications
  - Advanced Mathematics & Applications 2
  - Introductory Mathematical Statistics
  - Advanced Mathematical Statistics
- one course from the following list:
  - Advanced Analysis 1: Metric Spaces & Applications
  - Advanced Algebra 1: Groups, Rings & Advanced Linear Algebra
  - Probability Modelling with Applications
  - Advanced Mathematics & Applications 2
  - Introductory Mathematical Statistics
  - Advanced Mathematical Statistics
- one course from the following:
  - Advanced Analysis 1: Metric Spaces & Applications
  - Advanced Algebra 1: Groups, Rings & Advanced Linear Algebra
  - Probability Modelling with Applications

Program structure

Career options

Unique in its joint emphasis on Finance, Economics, and Statistics, this program will prepare graduates for a career in any field that values a rigorous, research-led, quantitative education. Graduates of this elite program will be highly sought after by government and industry for specialist roles such as:

- data scientist
- economic analyst
- investment banker
- management consultant
- financial analyst
- funds manager
- statistician
- quantitative analyst.

The Bachelor of Finance, Economics, and Statistics (Honours) also provides a sound platform for those planning to continue their academic work, giving a competitive edge for entry into leading international PhD programs.

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>Quantitative Research Methods</td>
<td>Business Reporting &amp; Analysis</td>
</tr>
<tr>
<td></td>
<td>Foundations of Finance</td>
<td>Corporate Finance</td>
</tr>
<tr>
<td></td>
<td>Microeconomics 1</td>
<td>Advanced Mathematics &amp; Applications 1</td>
</tr>
<tr>
<td>2</td>
<td>Introductory Mathematical Statistics</td>
<td>Game Theory (Honours)</td>
</tr>
<tr>
<td></td>
<td>Derivatives</td>
<td>ECON elective</td>
</tr>
<tr>
<td></td>
<td>Microeconomics 2</td>
<td>Economics 1 (Honours)</td>
</tr>
<tr>
<td></td>
<td>Investments</td>
<td>Advanced Mathematics &amp; Applications 2</td>
</tr>
<tr>
<td>3</td>
<td>Econometrics Methods</td>
<td>Statistical Inference</td>
</tr>
<tr>
<td></td>
<td>Statistical Inference</td>
<td>Advanced Mathematical Statistics</td>
</tr>
<tr>
<td></td>
<td>Microeconomics 3</td>
<td>Microeconomics 3</td>
</tr>
<tr>
<td></td>
<td>Corporate Valuation</td>
<td>Macroeconomics 3</td>
</tr>
<tr>
<td>4</td>
<td>Honours year</td>
<td>Honours year</td>
</tr>
</tbody>
</table>

ANU is the only university in Australia that offers such a comprehensive program in the three areas of Finance, Economics, and Statistics. As I am incredibly passionate about the world of finance, I chose ANU because of its reputation, not only in the field of business and economics, but as an overall well-rounded university.

Khurshed Mehta
Bachelor of Finance, Economics and Statistics (Honours)
Gold Coast, Australia
Bachelor of International Business

ANU College of Business and Economics

In this program, the study of core International Business subjects is enhanced through the study of a language and the culture of a specific region.

Program structure

The program consists of 24 courses, of which:

- a maximum of 10 courses can be taken at level 1000 (first-year classes)
- a minimum of 14 courses must come from levels 2000 and 3000 (second and third-year classes).

The 24 courses must include:

- the four ANU College of Business and Economics courses comprising the Business and Economics Essentials minor
- the following two compulsory courses:
  - International Business
  - International Strategic Management
- one core course from the following list:
  - Dynamics of Asian Business
  - Dynamics of Business in the Middle East
  - Dynamics of European Business
  - Dynamics of Business in the Americas
- one core course from the following:
  - International Marketing
  - International Human Resource Management
- two core courses from the following list (if not completed in a requirement above):
  - Dynamics of Asian Business
  - Dynamics of Business in the Middle East
  - Development of Modern Business
  - Dynamics of European Business
  - Dynamics of Business in the Americas
  - International Marketing
  - Business in China
  - Cross-Cultural Management
  - International Supply Chain Management
  - International Human Resource Management
- 10 courses from one of the four specialisations lists
- four elective courses, which may be taken anywhere at the university.

Career options

Graduates can find work as international trade specialists, in global sourcing, the import and export business, international business development, international marketing and international accounting.

Typical full-time pattern of study

Bachelor of International Business (IB) with an Asia specialisation

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester 1</th>
<th>Semester 2</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Microeconomics 1</td>
<td>Macroeconomics 1</td>
</tr>
<tr>
<td></td>
<td>Business Reporting &amp; Analysis</td>
<td>Quantitative Research Methods</td>
</tr>
<tr>
<td></td>
<td>Asian language</td>
<td>Individual &amp; Society in Asia</td>
</tr>
<tr>
<td></td>
<td>Individual &amp; Society in Asia &amp; the Pacific A</td>
<td>Individual &amp; Society in Asia &amp; the Pacific B</td>
</tr>
<tr>
<td>2</td>
<td>IB core course</td>
<td>International Business</td>
</tr>
<tr>
<td></td>
<td>Asian language</td>
<td>Dynamics of Asian Business</td>
</tr>
<tr>
<td></td>
<td>College of Asia and the Pacific elective</td>
<td>Asian language</td>
</tr>
<tr>
<td></td>
<td>University elective</td>
<td>University elective</td>
</tr>
<tr>
<td>3</td>
<td>International Strategic Management</td>
<td>IB core course</td>
</tr>
<tr>
<td></td>
<td>IB core course</td>
<td>College of Asia and the Pacific elective</td>
</tr>
<tr>
<td></td>
<td>Asian language</td>
<td>Asian language</td>
</tr>
<tr>
<td></td>
<td>University elective</td>
<td>University elective</td>
</tr>
<tr>
<td>4</td>
<td>Honours year</td>
<td>Honours year</td>
</tr>
</tbody>
</table>

Asia specialisation

- the following two compulsory courses:
  - Culture & Society in Asia
  - Lives in Motion: Politics of Culture & Everyday Experience in Postcolonial Asia
- six courses in a single Asian language (Chinese, Hindi, Indonesian, Japanese, Korean, Sanskrit, Thai, Urdu or Vietnamese)
- two courses offered by the ANU College of Asia and the Pacific

Europe specialisation

- the following two compulsory courses:
  - Europe in the Modern Era
  - European Union: Policies, Institutions & Challenges (this course is only offered every second year)
- six courses in a single European language (French, German, Italian or Spanish)
- two courses offered by the ANU College of Arts and Social Sciences (CASS)

Latin America specialisation

- the following two compulsory courses:
  - An Introduction to Latin American Studies
  - Politics in Latin America
- six courses in Spanish with not more than two courses at 1000 (first-year) level
- two courses offered by the ANU College of Arts and Social Sciences (CASS)

Middle East specialisation

- the following two compulsory courses:
  - Introduction to the Modern Middle East
  - The Political Economy of the Middle East
- six courses in Arabic or Persian
- two courses offered by the Centre for Arab and Islamic Studies

“... My combination of ANU courses will provide me with an array of opportunities in many fields within the asset management industry. I know ANU will give me the platform of skills I need to succeed in my career. 

Olaide Kehinde
Bachelor of Economics/Finance
Melbourne, Australia
Bachelor of Statistics

ANU program code: 3407  UAC code: 134200  CRICOS code: 061240A  Duration: three years full-time

The Bachelor of Statistics offers a rigorous program of training in the theory and application of statistics.

Program structure

The program consists of 24 courses, of which:

- a maximum of 10 courses can be taken at level 1000 (first-year classes)

The 24 courses must include:

- eight courses from the completion of one of the following Statistics majors:
  - Applied Statistics
  - Probability & Stochastic Processes
  - Statistical Data Analytics
  - Theoretical Statistics
- the following three compulsory courses:
  - Introductory Mathematical Statistics
  - Regression Modelling
  - Introduction to Stochastic Processes
- one introductory Statistics course from the following list:
  - Statistical Techniques
  - Quantitative Research Methods
- one core course from the following list:
  - Introduction to Programming & Algorithms
  - The Craft of Computing
- two introductory Mathematics courses from the following list:
  - Mathematics & Applications 1
  - Mathematics & Applications 2
  - Mathematics & Applications 1 (Honours)
  - Mathematics and Applications 2 (Honours)
- eight elective courses, which can be taken from any ANU College.

Career options

An ability to understand, analyse and draw insights from statistical data has become an ever more valuable skill in the modern world. Graduates of the Bachelor of Statistics will be well prepared for careers in many areas including:

- applied research, for example market research
- academic research, particularly in the social sciences
- the public sector, which employs statisticians to assist with policy and program development and evaluation
- finance and banking sectors, as a business analyst.

Applied Statistics major

As John Naisbett said of modern society, “we are drowning in information but starved for knowledge”. One of the most in-demand roles these days is that of applied statistician—the key person essential for decision-making and for understanding our data-driven world. In this major, you will learn to understand and use a wide array of statistical modelling techniques that will empower you to make sense of data and offer insights to a wide variety of disciplines, from archaeology to zoology and almost everything in between. If there are data, there is a need for applied statistics.

Program structure

This major requires the completion of 48 units, which must consist of:

- 24 units from completion of the following compulsory courses:
  - STAT3011 Graphical Data Analysis
  - STAT3012 Design of Experiments & Surveys
  - STAT3015 Generalised Linear Modelling
  - STAT3032 Survival Models
  - STAT3002 Applied Statistics
  - STAT3016 Introduction to Bayesian Data Analysis
- 6 units from completion of courses from the subject area EMET Econometrics
- 12 units from completion of further courses from the subject area STAT Statistics.

Typical full-time pattern of study

Bachelor of Statistics with a major in Applied Statistics

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Statistical Techniques</td>
<td>1</td>
<td>1</td>
<td>Mathematics &amp; Applications 1</td>
</tr>
<tr>
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<td></td>
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</tr>
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<td>2</td>
<td>Mathematics &amp; Applications 2</td>
<td>2</td>
<td>1</td>
<td>Regression Modelling</td>
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<tr>
<td></td>
<td></td>
<td>Elective</td>
<td></td>
<td></td>
<td>Games, Graphs &amp; Machines</td>
</tr>
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<td></td>
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<td></td>
<td></td>
<td></td>
<td>STAT course</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>2</td>
<td>Introduction to Stochastic Processes</td>
</tr>
<tr>
<td></td>
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<td></td>
<td></td>
<td></td>
<td>Generalised Linear Modelling</td>
</tr>
<tr>
<td></td>
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<td></td>
<td></td>
<td></td>
<td>Introduction to Bayesian Data Analysis</td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
<td></td>
<td>Elective</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>STAT course</td>
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<td>Design of Experiments &amp; Surveys</td>
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<tr>
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<td>EMET course</td>
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<td>2</td>
<td>Graphical Data Analysis</td>
<td>3</td>
<td>2</td>
<td>Survival Models</td>
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<tr>
<td></td>
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<td>Elective</td>
<td></td>
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<td>Elective</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Studying at ANU is about unlocking my potential and dreaming big. I would have never imagined that I would volunteer in the Czech Republic, work as a part-time analyst, complete a summer course at London School of Economics, intern with the top reinsurer in the world and complete an honours thesis.

Stacey Lin
Bachelor of Actuarial Studies/Statistics
China
Probability and Stochastic Processes major

Variability, randomness, risk, and related attributes characterise most measurable phenomena in the real world. Probability and Stochastic Processes are concerned with random phenomena occurring dynamically in time or space, or both. They play a critical role in the theory and methods of a wide range of physical, medical, engineering and social sciences, and many others. A good understanding of probability is essential for the study of Statistics. Probability theory is both mathematically elegant and remarkably practical, and the distinction it makes between deterministic and stochastic modelling is fundamental to real-world applications, especially in the areas of insurance risk, genetics and evolutionary biology, climatology, epidemiology, criminology, time series modelling and forecasting, signal processing and detection, and derivatives pricing and financial mathematics.

Program structure

This major requires the completion of 48 units, which must include:

- 12 units from completion of the following compulsory courses:
  - STAT3004 Stochastic Modelling
  - STAT3006 Advanced Stochastic Processes

- 12 units from completion of further courses from the subject area STAT Statistics or from the following list:
  - MATH3015 Mathematics of Finance
  - MATH3020 Probability Modelling with Applications

Either:

- 24 units from completion of the following mathematical statistics courses:
  - MATH3005 Applied Mathematics 1
  - MATH3006 Applied Mathematics 2
  - STAT3013 Statistical Inference
  - STAT3056 Advanced Mathematical Statistics

Or:

- 18 units from completion of the following mathematical analysis courses:
  - MATH3030 Advanced Analysis 1: Metric Spaces & Applications
  - MATH3032 Advanced Analysis 2: Topology, Lebesque Integration & Hilbert Spaces
  - STAT3017 Big Data Statistics

- 6 units from completion of further courses from the subject area STAT Statistics.

Typical full-time pattern of study

Bachelor of Statistics with a major in Probability and Stochastic Processes

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Statistical Techniques Mathematics &amp; Applications 1 Introduction to Programming &amp; Algorithms Elective</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Mathematics &amp; Applications 2 Elective Elective</td>
</tr>
<tr>
<td>1</td>
<td>2</td>
<td>Introduction to Mathematical Statistics Regression Modelling Games, Graphs &amp; Machines Applied Mathematics 1</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Introduction to Stochastic Processes STAT course Elective</td>
</tr>
<tr>
<td>1</td>
<td>3</td>
<td>Statistical Inference Stochastic Modelling STAT course Elective</td>
</tr>
<tr>
<td>2</td>
<td>3</td>
<td>Advanced Mathematical Statistics Advanced Stochastic Processes Applied Mathematics 2 Elective</td>
</tr>
</tbody>
</table>

Statistical Data Analytics major

Statistics is data science. Through this major, you will learn the tools that will empower the next generation of artificial intelligence, scientific inquiry, and predictive analytics for business and government. It will open you up to the exciting world of data science that is driving significant innovation in the world of start-ups and disrupting the socio-economic landscape. This program will give you a rigorous mathematical and computational foundation in the areas of statistical learning (a.k.a. machine learning), high-dimensional statistics, data visualisation, and the Bayesian approach that will help you build sophisticated models that capture the uncertainty in the world we live in.

Program structure

This major requires the completion of 48 units, which must consist of:

- 30 units from completion of the following compulsory courses:
  - STAT3011 Graphical Data Analysis
  - STAT3016 Introduction to Bayesian Data Analysis

- 12 units from completion of Computer Science courses from the following list:
  - COMP1730 Programming for Scientists
  - COMP2420 Relational Databases
  - COMP3420 Introduction to Data Management, Analysis & Security
  - COMP3425 Data Mining
  - COMP3430 Data Wrangling

- 6 units from completion of further courses from the subject area STAT Statistics.

Typical full-time pattern of study

Bachelor of Statistics with a major in Statistical Data Analytics

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Statistical Techniques Mathematics &amp; Applications 1 Introduction to Programming &amp; Algorithms Elective</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Mathematics &amp; Applications 2 Elective</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Statistical Learning STAT course Elective</td>
</tr>
<tr>
<td>2</td>
<td>2</td>
<td>Graphical Data Analysis Big Data Statistics Elective</td>
</tr>
</tbody>
</table>

The small class sizes have been a really positive aspect of my ANU experience. It’s meant that I’ve had much greater personal contact with my tutors and academics, and they are much more able to take a genuine interest in my learning.

Callum Dillon
Bachelor of Economics/Arts
Armidale (NSW), Australia
The Theoretical Statistics major provides the mathematical underpinnings of modern statistical practices of estimation, inference and prediction. The major explores both classical approaches to estimation and testing, such as maximum likelihood and the frequentist approach, as well as Bayesian methods that have become ubiquitous parts of modern data analysis. The major covers the theory needed to understand statistical modelling through a variety of lenses: parametric, non-parametric, large-sample theory, small-sample behaviour, robustness, and the use of prior information.

Program structure

This major requires the completion of 48 units, which must include:

- STAT3016 Introduction to Bayesian Data Analysis
- STAT3056 Advanced Mathematical Statistics
- 6 units from completion of 2000-level courses from the subject area MATH or Mathematics

> 18 units from completion of further courses from the subject area STAT or Statistics

Typical full-time pattern of study

Bachelor of Statistics with a major in Theoretical Statistics

<table>
<thead>
<tr>
<th>Year</th>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>Statistical Techniques, Mathematics &amp; Applications 1, Introduction to Programming &amp; Algorithms, Elective</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Mathematics &amp; Applications 2, STAT course, Elective, Elective</td>
</tr>
<tr>
<td>2</td>
<td>1</td>
<td>Introductory Mathematical Statistics, Regression Modelling, Games, Graphs &amp; Machines, Applied Mathematics I</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Introduction to Stochastic Processes, MATH course, STAT course, Elective</td>
</tr>
<tr>
<td>3</td>
<td>1</td>
<td>Statistical Inference, STAT course, Elective, Elective</td>
</tr>
<tr>
<td></td>
<td>2</td>
<td>Business &amp; Economic Forecasting, Introduction to Bayesian Data Analysis, Advanced Mathematical Statistics, Elective</td>
</tr>
</tbody>
</table>

Bachelor of Social Sciences (Honours in Actuarial Studies and Economics)

Jointly offered with the National University of Singapore (NUS)

ANU program code: 4444  UAC code: 134454  CRICOS code: 001051E  Duration: three years full-time

This is a unique and challenging program for elite students combining the expertise of two institutions of high international standing; ANU in Canberra and the National University of Singapore.

Program structure

The Economics element of the program is offered by NUS. It consists of 16 courses, including the honours thesis which is completed in the final semester. Students also complete two exposure modules from the Faculty of Arts and Social Sciences at NUS.

The Actuarial Studies element is completed at ANU starting in the fourth semester of the program and, like the Bachelor of Actuarial Studies, is fully accredited by the Actuaries Institute. It consists of 14 compulsory programs and two elective courses to be taken within the ANU College of Business and Economics.

The general requirements of the program are:

- Risk Theory
- Credibility Theory
- Life Contingencies
- Actuarial Techniques
- Actuarial Control Cycle A1
- Actuarial Control Cycle A2
- Actuarial Control Cycle B
- two elective courses from the ANU College of Arts and Social Sciences and the ANU College of Asia and the Pacific

Courses at NUS

- Introduction to Economic Analysis
- Foundations for Econometrics
- Linear Algebra I
- Calculus
- Microeconomic Analysis I
- Macroeconomic Analysis I
- Econometrics I
- Finance
- Microeconomic Analysis II
- Macroeconomic Analysis II
- Econometrics II
- Risk Theory
- Credibility Theory
- Life Contingencies
- Actuarial Techniques
- Actuarial Control Cycle A1
- Actuarial Control Cycle A2
- Actuarial Control Cycle B
- two elective courses from the ANU College of Arts and Social Sciences and the ANU College of Asia and the Pacific

Courses at ANU

- Derivatives
- Investments
- Continuous Time Finance
- Financial Mathematics
- Introduction to Mathematical Statistics
- Introduction to Stochastic Processes
- Survival Models
- Risk Theory
- Credibility Theory
- Life Contingencies
- Actuarial Techniques
- Actuarial Control Cycle A1
- Actuarial Control Cycle A2
- Actuarial Control Cycle B
- two elective courses from the ANU College of Arts and Social Sciences and the ANU College of Asia and the Pacific

ANU is an amazing research-led university where you learn fundamental knowledge that prepares you for the workforce. I have amazing lecturers who are very interested in the topics they teach; they can help with connecting classroom knowledge to the real world.

If you want a really good education then you learn fundament

Grover Lin
Bachelor of Economics/Actuarial Studies New Zealand
Life at ANU
STUDENT LIFE

It’s your time

ANU is more than just a collection of world rankings, program offerings and campus events. Most importantly, ANU is a place to belong.

Finding your place outside of the classroom will become a really important part of your university experience. But don’t worry, we have you covered.

At ANU there are more than 200 student clubs and societies and 65 student associations, which means there is something for everyone.

ANU also has an array of student services that extend beyond the lecture halls and tutorial rooms to help make you feel at home.

ANU student support services

- Academic Skills and Learning
- Tjabal Indigenous Higher Education Centre
- Access and Inclusion
- ANU Health Service
- SET4ANU peer-to-peer mentoring
- The Counselling Centre
- ANU Careers Centre
ANU resides in the heart of Canberra, Australia’s capital city. Canberra is consistently ranked as one of the best cities in the world to live in* and the 22nd best student city in the world.**

Boasting the highest university student ratio in Australia,*** with students making up 25% of the population, Canberra is driven by the energy and passions of its university community. The city thrives on youth culture and events, and is etched with bike paths surrounded by stunning Australian bushland just waiting to be explored.

*oecdregionalwellbeing.org  **QS Best Student Cities 2016  ***studycanberra.com

THE CANBERRA ADVANTAGE

Best city to live in
Canberra is the best city in the world to live in, in the world, according to the OECD (2014).

National institutions
As Australia’s capital, Canberra is home to the National Library, Parliament, High Court, and numerous museums and embassies.

Diverse population
The population is truly diverse, attracting people from all corners of Australia and across the world.

Capital
Canberra is the best place in Australia to experience events of national importance, such as Australia Day or high-level visits from world leaders.

Weather
Canberra boasts long sunny days, with an average of 7.4 hours of sunlight.

Commute
Canberra offers the smallest commute times in Australia, extensive bike paths and discounts on public transport.

Road trip?
Canberra is very well situated between Sydney (3 hours drive), the ocean (2 hours drive) and the ski fields (2 hours drive).

Four seasons
Canberra is unique in Australia, having all four seasons of the year.
SUPPORT FOR SUCCESS

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 below summarises the scholarships offered by the college for undergraduate 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/ug

<table>
<thead>
<tr>
<th>Scholarship award</th>
<th>Value ($)</th>
<th>Number of awards</th>
<th>How to apply</th>
<th>Eligibility criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td>ANU College of Business and Economics Undergraduate Merit Award</td>
<td>$5,000</td>
<td>Up to 20 awards</td>
<td>Automatic consideration</td>
<td>Domestic or international student who has completed Year 12 in Australia. Commencing a single or combined bachelor program offered by the college. ATAR of 90 or above.</td>
</tr>
<tr>
<td>Research School of Finance, Actuarial Studies and Statistics Undergraduate Merit Award</td>
<td>$5,000</td>
<td>Up to 3 awards</td>
<td>Automatic consideration</td>
<td>Domestic or international student who has completed Year 12 in Australia. Commencing either a Bachelor in Actuarial Studies, Finance, or Statistics. ATAR of 90 or above.</td>
</tr>
<tr>
<td>ANU College of Business and Economics Relocation Grant</td>
<td>$1,000</td>
<td>Up to 10 awards</td>
<td>Online applications for Semester 1 are due by March of the same year.</td>
<td>Domestic student. Commencing a single or combined bachelor program offered by the college. Awarded on the basis of academic merit, program of choice, and evidence of financial need.</td>
</tr>
<tr>
<td>Mitchell Scholarship</td>
<td>$1,000–$2,000</td>
<td>Up to 2 awards</td>
<td>Online applications for Semester 1 are due by March of the same year.</td>
<td>Domestic student from a rural area of Australia. Commencing or currently enrolled in a full-time single or combined bachelor program offered by the college. Evidence of financial need.</td>
</tr>
<tr>
<td>ANU College of Business and Economics Undergraduate Scholarship for an Aboriginal or Torres Strait Islander Student</td>
<td>$5,000</td>
<td>Up to 1 award</td>
<td>Online applications for Semester 1 are due by December of the year prior.</td>
<td>Domestic student who identifies as being an Australian Aboriginal or Torres Strait Islander. Commencing a full-time single or combined bachelor program offered by the college.</td>
</tr>
<tr>
<td>ANU College of Business and Economics International Undergraduate Scholarships and Awards</td>
<td>Up to 2 full (100%) tuition scholarships for the standard duration of program. Plus up to 4 awards of $5,000.</td>
<td>Online applications for Semester 1 are due by December of the year prior. Online applications for Semester 2 are due by May of the same year.</td>
<td>International student. Commencing a full-time single or combined bachelor program offered by the college for the first time. Awarded on the basis of academic merit, program of choice, and country of citizenship.</td>
<td></td>
</tr>
<tr>
<td>ANU College of Business and Economics International Merit Scholarship for Foundation Studies</td>
<td>Half tuition scholarship (50%) for one semester.</td>
<td>Online applications for Semester 1 are due by December of the year prior.</td>
<td>International student. Commencing a full-time single or combined bachelor program offered by the college after completing Foundation Studies program at ANU College. Awarded on academic merit.</td>
<td></td>
</tr>
<tr>
<td>ANU College of Business and Economics Community Engagement Award</td>
<td>$1,000</td>
<td>Up to 4 awards</td>
<td>Online applications for Semester 1 are due by March of the same year.</td>
<td>Domestic or international student. Commencing or currently enrolled in a full-time single or combined bachelor program offered by the college. Awarded to support extracurricular achievements and learning outside the classroom.</td>
</tr>
<tr>
<td>ANU CFA Exam Scholarships</td>
<td>Up to 5 awards</td>
<td>Applications for the June CFA exam close during January. Applications for the December CFA exam close during July.</td>
<td>Domestic or international student who is enrolled full-time in their third year of a Bachelor of Finance, or full-time in either a Master of Finance or Master of Financial Management.</td>
<td></td>
</tr>
<tr>
<td>Research School of Finance, Actuarial Studies and Statistics National University of Singapore Travel Scholarship</td>
<td>$10,000</td>
<td>Up to 4 awards</td>
<td>Automatic consideration</td>
<td>Domestic or international student who has been granted admission into the Bachelor of Social Sciences (Honours) in Actuarial Studies and Economics program via ANU.</td>
</tr>
<tr>
<td>Research School of Finance, Actuarial Studies and Statistics-Bachelor of Finance, Economics and Statistics (Honours) Scholarship</td>
<td>$10,000</td>
<td>Up to 5 awards</td>
<td>Automatic consideration</td>
<td>Domestic student who has been granted admission into the Bachelor of Finance, Economics and Statistics (Honours) program.</td>
</tr>
</tbody>
</table>

I received the National Indigenous University Scholarship, which will support me throughout my years at ANU. My scholarship has enabled me to attend ANU when I otherwise may have not had the means to attend. I truly believe that my scholarship will benefit me in the future.

Zoe Turner
Bachelor of Actuarial Studies
Tasmania, Australia
How to apply
Australian and New Zealand citizens, Australian permanent residents and International applicants completing high school in Australia, should apply to the ANU through the Universities Admissions Centre (UAC). Applications for Semester 1 (February) entry generally open in early August and close towards the end of September for on-time applications.

All UAC applicants must apply online through the UAC website. Please refer to the UAC website for further detail on closing dates and late application fees.

Students can also apply for mid-year entry and commence their studies at ANU during July in Semester 2. The application deadline through UAC is usually in early June.

All our undergraduate programs are available for Semester 1 or 2 commencement with the exception of the Bachelor of Finance, Economics and Statistics and the Bachelor of International Business (Semester 1 entry only), and the Bachelor of Social Sciences (Honours in Actuarial Studies and Economics), which commences at the National University of Singapore in July/August each year.

To assist in applying, read the UAC Guide which is available for sale from most newsagents in the ACT and NSW, from UAC, or refer to the UAC website www.uac.edu.au/undergraduate/eas for more information.

### Contact details for UAC

Universities Admissions Centre
Locked Bag 112
Silverwater NSW 2128
T: 02 9752 0200
W: uac.edu.au

### Bonus points

#### The National Access Scheme

ANU offers bonus points for nationally strategic senior secondary subjects, and also in recognition of difficult circumstances that students face in their studies.

Points are awarded in accordance with an approved schedule, and no more than 10 points will be awarded (a maximum 5 academic points and maximum 5 equity points).

Bonus points do not apply to programs with an ATAR cut-off of 96 or higher.

You may be considered for bonus points if you have:
- applied through UAC for an eligible ANU Bachelor degree program
- undertaken Australian Year 12 or the International Baccalaureate
- achieved an ATAR or equivalent at or above 70
- not previously attempted tertiary study

#### How to apply

Academic bonus points: senior secondary students do not need to apply for ANU academic bonus points. They are automatically added in accordance with the schedule.

Educational Access Scheme: senior secondary students do not need to apply if their school is part of the Priority School Funding Program or Country Areas Program. All other applicants should refer to the UAC website www.uac.edu.au/undergraduate/eas for more information.

### Entry requirements for Australian and New Zealand applicants

**Single programs**

<table>
<thead>
<tr>
<th>ANU program code</th>
<th>Program</th>
<th>Duration [full time]</th>
<th>ATAR 2016</th>
<th>IB</th>
<th>Prerequisites</th>
<th>CRICOS code</th>
<th>UAC code</th>
</tr>
</thead>
<tbody>
<tr>
<td>3410</td>
<td>B. Business Administration</td>
<td>3 years</td>
<td>82</td>
<td>9</td>
<td>30</td>
<td>062745A</td>
<td>133403</td>
</tr>
<tr>
<td>3406</td>
<td>B. Accounting</td>
<td>3 years</td>
<td>86</td>
<td>8</td>
<td>31</td>
<td>076659K</td>
<td>133503</td>
</tr>
<tr>
<td>3420</td>
<td>B. Commerce</td>
<td>3 years</td>
<td>82</td>
<td>9</td>
<td>30</td>
<td>050290F</td>
<td>133003</td>
</tr>
<tr>
<td>3200</td>
<td>B. Economics</td>
<td>3 years</td>
<td>86</td>
<td>8</td>
<td>31</td>
<td>022050E</td>
<td>134003</td>
</tr>
<tr>
<td>3408</td>
<td>B. Finance</td>
<td>3 years</td>
<td>86</td>
<td>8</td>
<td>31</td>
<td>039746C</td>
<td>133303</td>
</tr>
<tr>
<td>4405</td>
<td>B. Finance, Economics, Statistics (Honours)</td>
<td>4 years</td>
<td>99</td>
<td>1</td>
<td>42</td>
<td>08222G</td>
<td>134300</td>
</tr>
<tr>
<td>3409</td>
<td>B. International Business</td>
<td>3 years</td>
<td>86</td>
<td>8</td>
<td>31</td>
<td>047472B</td>
<td>133303</td>
</tr>
<tr>
<td>3403</td>
<td>B. Actuarial Studies</td>
<td>3 years</td>
<td>95</td>
<td>4</td>
<td>37</td>
<td>038141F</td>
<td>134403</td>
</tr>
<tr>
<td>3407</td>
<td>B. Statistics</td>
<td>3 years</td>
<td>86</td>
<td>8</td>
<td>31</td>
<td>052424A</td>
<td>134003</td>
</tr>
<tr>
<td>4444</td>
<td>B. Social Science Honours in Actuarial</td>
<td>4 years</td>
<td>95</td>
<td>4</td>
<td>37</td>
<td>050391E</td>
<td>134454</td>
</tr>
</tbody>
</table>

AK: A level of mathematics knowledge is assumed for students in these programs (see page 38 for more details).

All UAC applicants must apply online through the UAC website. Alternatively, if you are an international applicant who has studied another overseas qualification, then you can apply directly to the ANU online at:

applyonline.anu.edu.au

International applicants may also be interested in using the services of ANU registered agent representatives, who can assist with the application process. A full list of ANU agents in your country can be found at:

anu.edu.au/study.contacts

The deadline for applications for Semester 1 (February) entry is usually around early December of the preceding year. For Semester 2 (July) entry, the deadline is usually towards the end of May.

Please make sure to check the university website for the latest dates applicable to your intake:

anu.edu.au/study/apply

Students wishing to apply for a double degree program can choose from any of the combinations shown in the table on page 56 of this guide. The entry requirements for a double degree program will be the same as the higher of the two individual degrees.

### International applicants

#### English language requirements

All applicants to the university, both domestic and international, must provide evidence that their English language ability meets the minimum requirements for admission.

Applicants who are citizens of Australia, Botswana, Canada (excluding Quebec), Fiji, Ghana, Guyana, Ireland, Jamaica, Kenya, Lesotho, Liberia, New Zealand, Nigeria, Papua New Guinea, Singapore, Solomon Islands, South Africa, United Kingdom (excluding Northern Ireland), United States of America, Samoa, Trinidad and Tobago, Zambia and Zimbabwe demonstrate English language capability by evidence of completion of their bachelor program where the medium of instruction was English at a recognised local university in their home country.

Applicants from all other countries, including Australian permanent residents, will usually be required to supply evidence of English language capability which meets ANU requirements:

- IELTS of 6.5 with no band below 6.0; or
- TOEFL of 570 (paper-based test) with a Test of Written English score of 4.5
- TOEFL of 80 (internet-based test) with a minimum of 20 in Reading and Writing and 18 in Speaking and Listening.
- Visit policies.anu.edu.au/ppl/document/ANUP_000408 for full details of the University’s English Language Policy.

Applicants who do not meet the required English criteria may be eligible to apply for the ANU Access English program or the ANU Access Preparation English program offered by ANU College.


In addition to the ANU requirements, please note that prospective students will also need to comply with the Australian Government’s English proficiency requirements for a student visa in order to study in Australia.

For full details of the University’s English Language Policy, visit policies.anu.edu.au/ppl/document/ANUP_000408.
### Undergraduate program

<table>
<thead>
<tr>
<th>Australian Year 12</th>
<th>Foundation studies</th>
<th>International qualifications</th>
</tr>
</thead>
<tbody>
<tr>
<td>ATAR, ACT, NT, NSW, SA, TAS, VIC</td>
<td>ANU College of Business, Economics</td>
<td>Students with qualifications not listed are encouraged to apply as equivalent results in other exams may be acceptable for admission.</td>
</tr>
</tbody>
</table>

#### Prerequisite subjects

<table>
<thead>
<tr>
<th>Prequisite subjects</th>
<th>Flexible Double Degree™</th>
<th>Admission requirement is at the higher cut-off of the two degrees.</th>
</tr>
</thead>
</table>

1. The university reserves the right to alter or discontinue its programs as required. Please note that all program requirements are available to commence in Semester 2. While scores published should be used as a guide only, the university may vary these requirements at any time.

2. 2018 Undergraduate Guide

3. The university reserves the right to alter or discontinue its programs as required. Please note that all program requirements are available to commence in Semester 2. While scores published should be used as a guide only, the university may vary these requirements at any time.

4. Singapore A-levels entry for all programs except B (Law) is determined by the total of best three H2 subjects (where A, B, C are awarded 5, 4, 3 respectively). Otherwise entry is determined by the overall grade average to that shown on the ANU College transcript of results.

5. Admission requirement is at the higher cut-off of the two degrees.
Assumed knowledge and prerequisites

Mathematics prerequisite requirements
Applicants for the programs listed below must satisfy a high mathematics prerequisite, which is a compulsory requirement for admission.

Bachelor of Actuarial Studies
ANU/NUS Bachelor of Social Sciences (Honours in Actuarial Studies & Economics)
Bachelor of Statistics
Bachelor of Finance, Economics and Statistics (Honours)

ACT
Specialist Mathematics (major/minor)
Score: 160
Recommended: Specialist Mathematics (double major)

NSW
HSC Mathematics Extension 1
Recommended: Mathematics Extension 2

VIC
Mathematical Methods 3/4 and Specialist Mathematics 3/4
Score: 36/50 in each subject

QLD
Maths B and C
Score: H in each subject

SA/NYT
Mathematics 1 (single) and Mathematics 2 (double)
Score: 15/20 in each subject

TAS
Mathematics Stage 2 and Mathematics Stage 3
Score: 15/20 in each subject

WA
Applicable Mathematics and Calculus
Score: 7/100

IB
Mathematics (HL)
Score: 6

International
Advanced Mathematics at A levels or equivalent

Mathematics assumed knowledge
Unlike a prerequisite, assumed knowledge is not a strict requirement for entry into these programs. However, the courses within the programs listed below are taught on the assumption that students have an appropriate level of mathematical knowledge.

Bachelor of Accounting
Bachelor of Commerce
Bachelor of Economics
Bachelor of Finance
Bachelor of International Business

ACT
Mathematical Methods (major)

NSW
HSC Mathematics

VIC
Mathematical Methods 3/4 or Specialist Mathematics 3/4

QLD
Maths B or C

SA/NYT
Mathematics 1 (single) or Mathematics 1 (double) or Mathematics 2

TAS
Mathematics Stage 2 or Mathematics Stage 3

WA
Applicable Mathematics or Calculus

IB
Mathematics (SL) or Mathematics (HL)

International
Intermediate Mathematics at A levels or equivalent

*Australian and New Zealand students who do not have this knowledge should enrol in ANU Maths Refresher Course or Maths Bridging Course at ANU College.

ANU first-year accommodation guarantee
We guarantee accommodation to interstate domestic students and international students who:

> receive and accept their offer to study at ANU within the advertised dates
> apply for accommodation before the closing date for each application round
> are in their first year of study at ANU, starting in their first semester, whether that is Semester 1 or 2
> are enrolled full-time.

ANU has 11 different residences for undergraduate students. You can nominate a fully catered, self-catered or apartment-style residence. All have laundry facilities, outdoor spaces and study rooms, and are within easy walking distance to shops, cafes, restaurants, sporting facilities, nightlife and public transport.

anu.edu.au/study/accommodation

Advanced standing
The college may offer advanced standing to students who hold relevant post-secondary qualifications, or who wish to transfer from other tertiary institutions. Applications for advanced standing should be made at the time of application for admission.

Enquiries concerning advanced standing status should be directed to the College Student Office at:
info.cbe@anu.edu.au

Mature age entry
If you are not a recent school-leaver, you might qualify for mature age or adult entry. You may still qualify for admission to the university on the basis of previous studies.

If not, have a look at the ANU Special Adult Entry Scheme or the University Preparation Scheme. There are a number of pathways into university studies for the mature age student. Chances are there is one that is right for you.

More information about the various mature age entry options can be found at:
students.anu.edu.au/applications/mature

Special consideration
Has your academic performance been adversely affected by unusual circumstances and are you ineligible to apply through the above Educational Access Scheme?
If this is the case, you can complete a special consideration form to assist with the assessment of your application. This application will be considered in conjunction with all other available information and will not necessarily result in a variation in the assessment. More information about special consideration can be found at:
students.anu.edu.au/applications/consideration.php
Flexible Double Degrees™ have increased the range of options for undergraduate students so you can create a program of study to suit your needs and interests. When applying, you choose the group from the table below that includes the programs in which you are interested. Subject to the entry requirements and any prerequisites of individual programs, you will then be able to choose any combination of programs from within your chosen group when you accept your offer.

The entry requirement for any Flexible Double Degree™ will be the same as the higher of the two individual degree programs.

**Group 1:**
- Arts, Social Sciences, Business or Science
- Four years full-time

**Group 2:**
- Law
- Five years full-time

Choose Bachelor of
Bachelor of 2017 ATAR

and combine with one of the following programs

Accounting

Actuarial Studies

Arts

Asian Studies

Biotechnology

Business Administration

Classical Studies

Commerce

Design Arts

Development Studies

Economics

Environmental Studies

European Studies

Finance

Genetic

Information Technology

International Relations

International Security Studies

Latin-American Studies

Mathematical Sciences

Medical Science

Middle Eastern and Central Asian Studies

Music

Pacific Studies

Policy Studies

Political Science

Politics, Philosophy and Economics

Science

Science (Forest Sciences)

Science (Psychology)

Science (Resource and Environmental Management)

Statistics

Visual Arts

Bachelor of 2017 ATAR

and combine with one of the following programs

Accounting

Actuarial Studies

Arts

Asian Studies

Biotechnology

Business Administration

Classical Studies

Commerce

Design Arts

Development Studies

Economics

Environmental Studies

European Studies

Finance

Genetic

Information Technology

International Relations

International Security Studies

Latin-American Studies

Mathematical Sciences

Medical Science

Middle Eastern and Central Asian Studies

Music

Pacific Studies

Policy Studies

Political Science

Politics, Philosophy and Economics

Science

Science (Forest Sciences)

Science (Psychology)

Science (Resource and Environmental Management)

Statistics

Visual Arts

Bachelor of 2017 ATAR

and combine with one of the following programs

Actuarial Studies

Arts

Asian Studies

Biotechnology

Business Administration

Classical Studies

Commerce

Design Arts

Development Studies

Economics

Environmental Studies

European Studies

Finance

Genetic

Information Technology

International Relations

International Security Studies

Latin-American Studies

Mathematical Sciences

Medical Science

Middle Eastern and Central Asian Studies

Music

Pacific Studies

Policy Studies

Political Science

Politics, Philosophy and Economics

Science

Science (Forest Sciences)

Science (Psychology)

Science (Resource and Environmental Management)

Statistics

Visual Arts

Bachelor of 2017 ATAR

and combine with one of the following programs

Actuarial Studies

Arts

Asian Studies

Biotechnology

Business Administration

Classical Studies

Commerce

Design Arts

Development Studies

Economics

Environmental Studies

European Studies

Finance

Genetic

Information Technology

International Relations

International Security Studies

Latin-American Studies

Mathematical Sciences

Medical Science

Middle Eastern and Central Asian Studies

Music

Pacific Studies

Policy Studies

Political Science

Politics, Philosophy and Economics

Science

Science (Forest Sciences)

Science (Psychology)

Science (Resource and Environmental Management)

Statistics

Visual Arts

Bachelor of 2017 ATAR

and combine with one of the following programs

Actuarial Studies

Arts

Asian Studies

Biotechnology

Business Administration

Classical Studies

Commerce

Design Arts

Development Studies

Economics

Environmental Studies

European Studies

Finance

Genetic

Information Technology

International Relations

International Security Studies

Latin-American Studies

Mathematical Sciences

Medical Science

Middle Eastern and Central Asian Studies

Music

Pacific Studies

Policy Studies

Political Science

Politics, Philosophy and Economics

Science

Science (Forest Sciences)

Science (Psychology)

Science (Resource and Environmental Management)

Statistics

Visual Arts

Bachelor of 2017 ATAR

Putting it all together

The courses you take will depend on the structure of your program and any majors or areas of specialisation you choose to focus on during your studies at ANU.

### Single degree program

#### Year 1

<table>
<thead>
<tr>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Major</td>
</tr>
<tr>
<td>2</td>
<td>Major</td>
</tr>
<tr>
<td>3</td>
<td>Major</td>
</tr>
</tbody>
</table>

#### Year 2

<table>
<thead>
<tr>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Commerce major</td>
</tr>
<tr>
<td>2</td>
<td>Commerce major</td>
</tr>
<tr>
<td>3</td>
<td>Commerce major</td>
</tr>
</tbody>
</table>

#### Year 3

<table>
<thead>
<tr>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Commerce major</td>
</tr>
<tr>
<td>2</td>
<td>Commerce major</td>
</tr>
<tr>
<td>3</td>
<td>Commerce major</td>
</tr>
</tbody>
</table>

#### Year 4

<table>
<thead>
<tr>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Commerce major</td>
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<tr>
<td>2</td>
<td>Commerce major</td>
</tr>
<tr>
<td>3</td>
<td>Commerce major</td>
</tr>
</tbody>
</table>

#### Five-year double degree program

The courses you take will depend on the structure of your program and any majors or areas of specialisation you choose to focus on during your studies at ANU.

### New Double Degree™

- Bachelor of Commerce/Bachelor of Economics

#### Year 1

<table>
<thead>
<tr>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Microeconomics of Australian Law</td>
</tr>
<tr>
<td>2</td>
<td>Crimea, Justice and Ethics</td>
</tr>
<tr>
<td>3</td>
<td>Australian Public Law</td>
</tr>
</tbody>
</table>

#### Year 2

<table>
<thead>
<tr>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>International Law</td>
</tr>
<tr>
<td>2</td>
<td>Administrative Law</td>
</tr>
</tbody>
</table>

#### Year 3

<table>
<thead>
<tr>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Constitutional Law</td>
</tr>
<tr>
<td>2</td>
<td>Property</td>
</tr>
</tbody>
</table>

#### Year 4

<table>
<thead>
<tr>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Equity and Trusts</td>
</tr>
<tr>
<td>2</td>
<td>Conflict Management</td>
</tr>
</tbody>
</table>

#### Year 5

<table>
<thead>
<tr>
<th>Semester</th>
<th>Courses</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Evidence</td>
</tr>
</tbody>
</table>

### Major
- An area within a program that allows in-depth study in a particular field.
- A major usually consists of a set number of related courses. Majors at ANU require 48 units (eight courses).

### Minor
- A minor has fewer requirements to fulfill than a major, in terms of units and compulsory courses. Minors at ANU require 24 units (four courses).

### Specialisation
- Similar to minors, specialisations are areas of study with their own courses that can be taken in conjunction with a specific related major.

### Elective
- An optional area of study selected in addition to the core courses of the program. Electives may allow you to delve more deeply into an area of study, or focus on an alternative area of interest that you may have. Many people will use electives to complete an additional major or minor.

### Course
- An area of study usually of one semester in length. Example: 21017003 Statistical Techniques.

### Unit
- An indicator of the value of a course—most courses are valued at six units.
We develop leaders who transform business, society and economies

Sebastian Robertson
Bachelor of Commerce/Economics 2009

Social entrepreneur Sebastian Robertson is the founder and chairman of batyr, an organisation which aims to deliver innovative peer-to-peer programs that engage, educate and empower young people to address youth issues.
CONTACT US

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