



Australian
National
University

Undergraduate



2017 UNDERGRADUATE
STUDENT GUIDE

Australia's national university



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No undertakings are binding on the University unless they are obtained in an official letter from the Pro Vice-Chancellor (International and Outreach). The University may vary the ATARs, other entrance scores and requirements, content and availability of programs and courses, and costs and charges applied to the courses outlined in this guide. The University reserves the right to change the contents of courses and not to offer all courses listed in this guide.



ANU is a university like no other.



We stand apart from all other Australian universities for a number of reasons.

We are the only national university, and one of the world's leading universities.

Your classes will be the smallest of any among Australia's top universities. We are committed to small class sizes because we want you to get the most out of your university experience. You will learn from recognised experts from around the globe, and you will learn from each other – some of the most talented students you will find anywhere.

Many of our students live on our beautiful campus. We believe living on campus has distinct educational advantages. You can live among students from all over the world and thrive in a highly intellectual environment. You will make lifelong friends who will always remain close to you, no matter where life takes you.

You can study a wide variety of subjects that can be taken in a number of flexible undergraduate and postgraduate degree options. You can undertake a single degree, combine two degrees in a Flexible Double Degree, or incorporate a Master degree with your undergraduate degree in what is called a Vertical Double Degree. The choice is yours.

As the national university, ANU will play an important role in the future of Australia. We help government, industry and business to advance the nation through creativity, innovation and leadership.

In 2017, you can join us and be a part of something exciting.

I look forward to welcoming you soon.

Professor Brian P Schmidt AC
Vice-Chancellor and President

Immerse yourself in excel

19th

ANU is Australia's top university, ranked 19th in the world¹

1st

ANU is first in Australia and 23rd in the world for graduate employability²

5,000

5,000 students live on campus, over 20 per cent of the student population

1st

ANU is first in Australia and 25th in the world for international outlook³

6

We count six Nobel Laureates among our staff and alumni, more than any other Australian university

95%

95 per cent of our research is 'above' or 'well above' world standard⁴

Excellence

World of opportunity

At ANU you will be encouraged to expand your outlook and include global learning experiences in your study program.

Student Exchange

Overseas travel gives you opportunities to study courses not offered at ANU, make friends and form global networks, and to build skills and knowledge that can expand your career options.

You can undertake a traditional exchange opportunity with one of around 170 partner universities across 35 countries. Apply to spend one or two semesters at a leading university in one of these distinctive destinations, while you earn credits towards your ANU degree.

Destinations

Europe

Austria
Czech Republic
Denmark
Finland
France
Germany
Hungary
Ireland
Italy
The Netherlands
Norway
Spain
Sweden
Switzerland
United Kingdom

Indo-Pacific

Brunei
China
French Polynesia
Hong Kong
Indonesia
Japan
Korea
New Caledonia
New Zealand
Singapore
Taiwan
Thailand
Turkey

North America

Canada
Mexico
United States of America

South America

Brazil
Chile
Colombia
Peru





“

Every day feels like an adventure full of new people and sights to see. I have heard that in summer, Jeju Island is the place to be and I cannot wait to update everyone on my adventures there.”

Rebecca Piesse – Year in Korea

One-of-a-kind opportunities

Take advantage of some of these exclusive opportunities to travel and study overseas, only available at ANU.

IARU Global Summer Program

ANU is the only Australian member of the International Alliance of Research Universities (IARU). Through IARU, you can study at some of the world's top universities for up to six weeks and connect with outstanding peers around the world.

IARU Partner universities:

- > University of Cambridge, United Kingdom
- > University of Oxford, United Kingdom
- > Yale University, United States of America
- > University of California, Berkeley, United States of America
- > University of Copenhagen, Denmark
- > Peking University, China
- > ETH Zurich, Switzerland
- > National University of Singapore
- > University of Tokyo, Japan.

Year in Asia

The Bachelor of Asia-Pacific Studies (Year in Asia) is designed for students to establish themselves as future leaders in Asia.

Your Year in Asia experience will build on the strengths of your three-year degree, helping you to further develop language and cultural proficiencies.

As part of a Flexible Double Degree, you can combine the Bachelor of Asia-Pacific Studies (Year in Asia) with many other undergraduate degrees at ANU, to gain an Asia-ready qualification.

This program is eligible for ANU Scholarship funding of \$5,000.

To learn more about global opportunities at ANU go to anu.edu.au/study/student-experience/international-exchange

PRIMO First Year Learning Abroad Programs

No other Australian university offers a comprehensive travel abroad program for first year students. PRIMO is a Learning Abroad initiative in which you can undertake short, multi-disciplinary, overseas learning experiences as part of your first year studies.

Several are funded through a combination of ANU and Australian Government grants.

You can:

- > Spend summer in Tokyo, learning about Japanese culture, history, politics or business.
- > Experience a white winter learning Korean and Taekwondo in Seoul.
- > Immerse yourself in French culture, history and language during summer in Paris.
- > Head to colourful Singapore, the heart of Asia, and dive into the city-state's Chinese heritage.

PRIMO opportunities to Canada, Taiwan, the United Kingdom and the United States will be launching soon.

Support for international travel

At ANU, you can apply for a number of scholarships and funding initiatives to help support international learning experiences. Here are some examples.

Westpac Asian Exchange Scholarship

Receive up to \$10,000 to support an overseas learning experience at one of seven top Asian universities.

New Colombo Plan Scholarship Program

Receive up to \$67,000 through the Australian Government Department of Foreign Affairs and Trade to support an overseas learning and research experience in the Indo-Pacific region. The amount awarded is dependent on the duration of your program (a maximum of 17 months) and other factors including the cost of living in your chosen country.

New Colombo Plan Mobility Program – Domestic students

Receive a grant to undertake study, research, an internship or practicum in one of 38 host locations across the Indo-Pacific region.



Experience the heart of Australian policy and politics



The Australian National Internships Program (ANIP) is an elite opportunity for you to undertake a 13-week research-oriented internship within organisations like the Australian Public Service, ACT Legislative Assembly, ACT Public Service, non-government organisations and lobby groups, think-tanks and embassies.

Our students have completed internships at the Australian Institute of Criminology, Australian War Memorial, Department of Education, UN Women, Conservation Council, Foundation for Alcohol and Research Education, Services for Australian Rural and Remote Allied Health, Office of the Chief Scientist of Australia, Australian Chamber of Commerce and Industry, Australian Institute of Professional Intelligence Officers, World Vision, Opera Australia and more.

Open to domestic and international students, it is the only program in Australia that offers Australian Commonwealth Parliamentary Internships.

You will develop career and research skills while building professional networks that can give you an advantage when you are ready to enter the job market.

Learn more about ANIP at anip.anu.edu.au

Prepare to be a future leader

Talented and highly motivated students who want to become leaders in their fields can get ahead through participating in the Vice-Chancellor's Student Leadership Program.

Undergraduate students can apply to participate in these advanced courses. If you are successful, you will be assigned a senior member of staff of the University as a mentor.

Through these courses, you will explore how research is conducted in a range of disciplines outside your own degree program, while gaining knowledge and skills to exceed in the workplace, through leadership, research and innovative thinking.

Through the deep and active engagement of individual and group learning, you will have the opportunity to analyse, synthesise, evaluate, apply and communicate knowledge.

Learn more about the Vice-Chancellor's Student Leadership Program at anu.edu.au/students/get-involved/leadership



Scholarships

You can apply for a wide range of scholarships at ANU to help make university more affordable.

Scholarships are awarded for a range of criteria including academic merit, financial need, and equity and accessibility, and can help to offset the cost of tuition, accommodation and travel expenses among other things.

Some of our scholarships include:

> College-based scholarships

For students enrolled in specific areas, Colleges or programs.

> Indigenous Commonwealth Education Costs Scholarship

For full-time Indigenous Australian students from rural and regional, and low income backgrounds with financial support associated with their study in an undergraduate degree program for up to four years.

> National University Scholarship

A\$12,500 per annum.

For students who achieve an Australian Tertiary Admissions Rank (ATAR) of 99.9 or above (without bonus points) or equivalent.

There are scholarships available for domestic and international students. Check the eligibility requirements before applying. To learn more visit anu.edu.au/students/scholarships-support

“

Receiving a scholarship from ANU transformed my life. It meant that I could afford to move away from home and come to Canberra to take up the opportunities available at ANU.

Being able to live on campus means that I can access some amazing support networks. It's also helped me to make connections with like-minded peers.

I've also received scholarships to study on exchange in Japan, Singapore, Myanmar and Malaysia, and to undertake internships with amazing academics.

ANU is the world's best university for the combined study of the Asia Pacific and Law, so with my degree I hope to influence the monumental political developments shaping Southeast Asia. ”

Mish Khan
ANU National Scholar

Bachelor of Laws (Honours)/Bachelor of Asian Studies



Mish Khan – Bachelor of Laws (Honours)/
Bachelor of Asian Studies

Our graduates are spread out all over the world. They are diplomats, politicians, policymakers, chief executive officers, entrepreneurs, philanthropists and innovators.

Meet our

alumni

93,374

living alumni from all over the world

15,843

alumni live overseas

7,585

are working in executive-level positions

500

alumni and community leaders mentored current students in 2014

500+

alumni volunteers take part in activities in Australia and overseas including organising alumni events and sharing their experience with prospective students

47%

of ANU alumni actively engage with the ANU Alumni Network at activities and events



JuE Wong

President of Elizabeth Arden Brands

Bachelor of Arts (Honours) 1987

JuE was appointed President of Elizabeth Arden Brands in August 2015. She was formerly Chief Executive Officer of StriVectin, a global skin care cosmetics company, and Astral Brands. JuE specialises in turning around ailing companies. She won a 2014 Stevie Award as a Female Executive of the Year. JuE has also served on the board of the American Heart Association and the Atlanta chapter of the YMCA.



Zoya Patel

Corporate Relations and Advocacy Manager at YWCA Canberra

Bachelor of Arts (Gender Studies and English) 2011

Zoya won the 2015 ACT Young Woman of the Year Award and is Corporate Relations and Advocacy Manager for YWCA Canberra. In 2014 Zoya founded the online literature, arts and events journal, *Feminartsy*, after editing *Lip Magazine* for four years. She has been writing about feminist topics since she was 15 and has worked with hip publishing and the National Young Writers' Festival.



Sanchit Baweja

Co-Founder and Chief Business Officer of Stage 3

Co-Founder and CEO Buttons 'n' Threads India, Australia & US

Bachelor of Finance 2012

After graduating, Sanchit co-founded two successful companies: Buttons 'n' Threads, a B2C customisation platform (founded with another ANU alumni); and Stage 3, a high-end Indian fashion rental platform. In his roles as CEO and Chief Business Officer, Sanchit collaborates with some of the world's top designers and fabric houses, developing a powerful international network and customer base.



Muhammad Ammad

Graduate Trainee – The Australian National University (ANU)

Master of Financial Management/Master of Business Administration 2014

After graduating, Muhammad became Chief Financial Officer at a start-up focused on providing secure online document verification services to higher education providers. He joined the ANU Division of Student Recruitment and Admissions as a Graduate Trainee in December 2014 to gain work experience in the education sector.

Muhammad has undertaken the administration of a range of special projects and support services, as well as student recruitment activities. He will move on to placements in Domestic Admissions, International Admissions and International Recruitment, as well as shorter placements at one of the ANU Colleges and central service areas.

Your career starts now

The chart will help you match areas of study at school with degree programs, and possible career paths. Keep in mind that this is a guide – you won't be limited to these pathways.

Areas of study that I enjoy

ANU programs

You can combine almost all of our programs and create a Flexible Double Degree (B. = Bachelor degree)

Possible careers

Some of many ... the possibilities are endless

Business and economics

Business
Economics
Finance
Maths
Politics
Statistics

B. Accounting
B. Actuarial Studies
B. Business Administration
B. Commerce
B. Economics
B. Finance
B. Finance, Economics and Statistics (Hons)
B. International Business
B. Politics, Philosophy and Economics
B. Statistics

Accountant
Business entrepreneur
Business analyst
Consultant
Economist/ share trader
Entrepreneur
Financial adviser
International business and trade
International security adviser
Investment banker
Marketing manager
Politician/ policy adviser

Creative arts and design

Ceramics
Creative design
Film and photography
Music
Visual arts
Woodwork

B. Arts (Major in nearly 50 different fields! Including creative arts, languages, history, human rights, international relations, sociology, anthropology ...)
B. Art History and Curatorship
B. Design Arts
B. Music
B. Visual Arts
Diploma of Liberal Studies

Too many options to list ... come chat to us in person, over the phone or online about your interests
Animation artist
Architect
Artist/musician
Arts historian
Author
Cultural event manager
Curator
Designer
Digital artist
Entrepreneur
Fashion
Graphic designer
Jeweller
Music producer
Photographer
Sound technician
Teacher

Engineering and computing

Biology
Computing
Engineering
Maths
Physics
Software design

B. Advanced Computing (Research and Development) (Hons)
B. Advanced Computing (Hons)
B. Engineering (Hons)
B. Engineering (Research and Development) (Hons)
B. Information Technology
B. Software Engineering (Hons)
Diploma of Computing

Computer engineer
Consultant
Cyber security analyst
Engineer (many specialisations including renewable, biomedical, mechatronic, photonic, electrical etc.)
Game developer
IT specialist
Programmer
Project manager
Research and development
Software developer
Technology entrepreneur
Technology researcher and developer
Web designer

If you are interested in more than one degree program, you can combine two together in a Flexible Double Degree™. Learn more about our unique degree combinations on page 20.

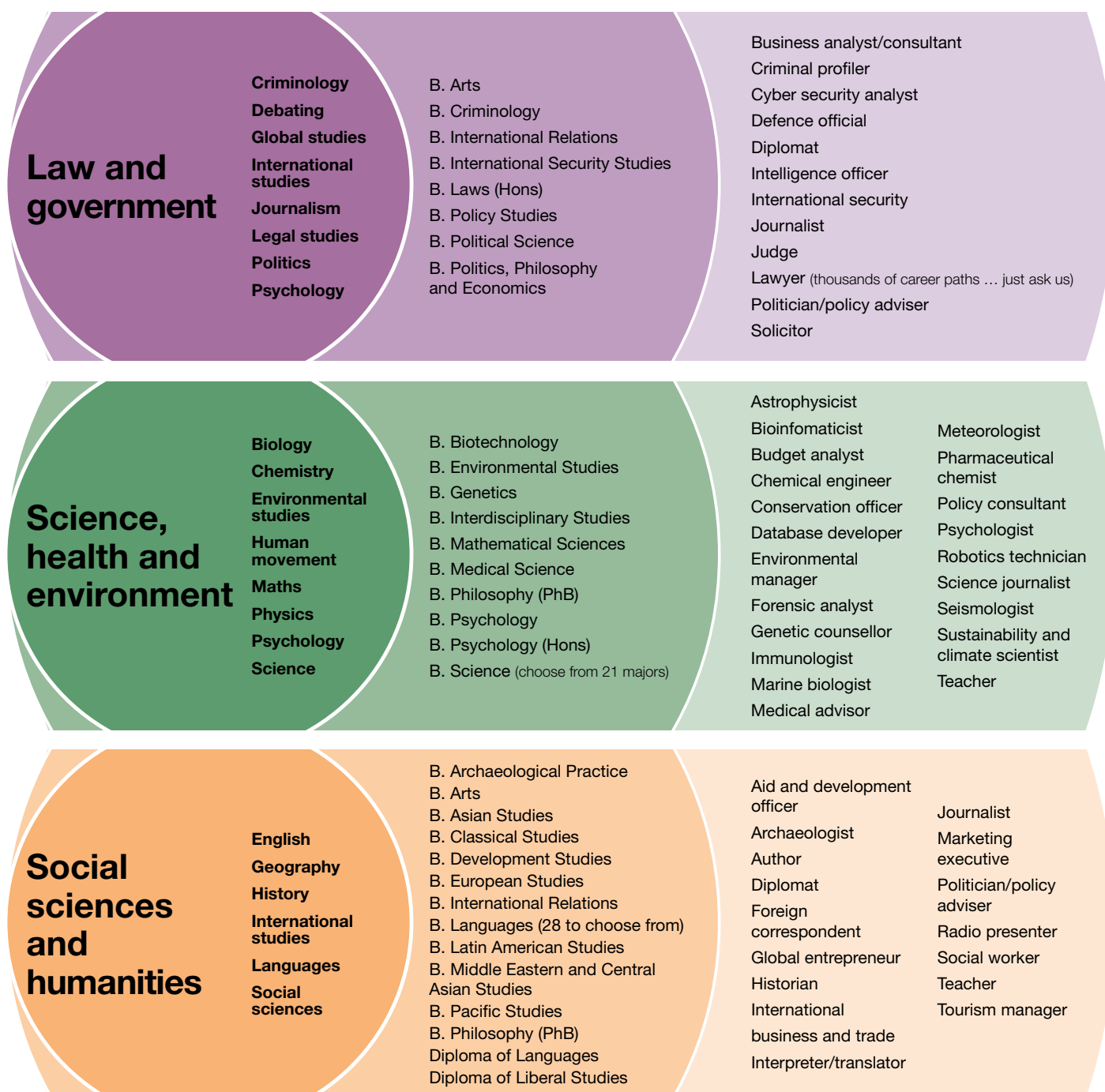
Areas of study that I enjoy

ANU programs

You can combine almost all of our programs and create a Flexible Double Degree (B. = Bachelor degree)

Possible careers

Some of many ... the possibilities are endless



Claire Schwager

“

I grew up on a farm near Wee Waa in Northern New South Wales. I applied to ANU because of its strong international connections and vibrant, close-knit campus community.

I was excited by the opportunities to study abroad, impressive rankings, and the chance to live on campus.

When I arrived I didn't know anyone in Canberra. But I was welcomed into student societies and quickly made lots of friends. I was able to engage in a number of international exchange programs with other students from ANU and from all over the world.

I've enjoyed so many opportunities over the last five years. Now I'm looking forward to seeing what the future holds as I begin my career in the Australian Public Service. ”

Claire Schwager - graduate

Bachelor of Laws (Honours)/
Bachelor of Arts



1991

From Wee Waa, Regional NSW

**2005-
2009**

High School: Loreto Normanhurst, Sydney

2011

Got into ANU: Bachelor of Arts/Bachelor of Laws (Honours)

Lived on campus: Burgmann College (2011-2013)

2012

Got involved with ANU societies:

ANU Law Students' Society
ANU Regional, Rural, Remote Students' Society
ANU International Relations Society
ANU Law Revue
ANU Arts Revue

Part-time work:

Electorate office assistant for NSW
Member of Parliament

Internships:

Participated in the Washington Internship Program, working in the US House of Representatives Congressional Office for Jim McDermott.
Legal intern with Aboriginal Legal Service

2013

Volunteer:

Australian-American Association

**2014-
2015**

Study Abroad:

IARU Global Summer Program at Yale University.
Exchange at Dalhousie University.
Summer law program at University of Alabama.

Graduate ANU

Now

Start career

Graduate program

Now engaged in the Attorney-General's Department

What can I study?



OUR PROGRAMS

You can choose from a range of innovative and flexible degree options at ANU.

Design the degree that suits you



Single Degree

Follow your interests and meet your career goals. Focus on a specific subject area or select a combination of subject areas to explore. Learn more on page 86.

Choose from over 50 single degree programs across seven academic colleges.

Single degrees take between three and four years to complete, and allow you to focus on a structured discipline or experience a broad range of subjects.

If you know what you want to study and have a career in mind, choose a structured degree like a Bachelor of Engineering or a Bachelor of Medical Science.

If you want flexibility to study a range of subjects within a discipline, choose something like the Bachelor of Arts or Bachelor of Science.

Flexible Double Degrees™

Get more out of university by combining two different degree programs into a Flexible Double Degree and graduate with two qualifications. Learn more on page 22.

Vertical Double Degrees™

Undertake an undergraduate degree and postgraduate degree in one study program and graduate with two qualifications. Learn more on page 24.

Undergraduate Research Degrees

Thoroughly explore your passions and interests and direct your own learning. Learn more on page 26.



“

Science isn't just about staying in a lab, getting results and publishing them. Science is about connectivity.”

Tze How Goh – Bachelor of Science
(Advanced) Honours

FLEXIBLE DOUBLE DEGREES™

Study two undergraduate degrees at the same time and graduate with two qualifications.

ANU has pioneered the Flexible Double Degree so you can satisfy your intellectual curiosity and tailor your studies to prepare for your dream career.

- > You will have a clear advantage when applying for jobs.
- > It takes less time than studying two undergraduate degrees separately.
- > You will have the same full-time workload as a student studying a single undergraduate degree.

With over 750 possible degree combinations, there's a Flexible Double Degree with your name on it.

Combine:

- > any two degrees within the Arts, Social Sciences, Business or Science group
- > a Bachelor of Laws with another degree within the Law group
- > a Bachelor of Engineering, Advanced Computing or Software Engineering with another degree within the Engineering and Advanced Computing group.

Domestic students

Choose your preferred Flexible Double Degree option on your UAC application. If your application is successful, we will prompt you to choose your degree combination when you accept your offer to study at ANU.

International students

Choose your preferred combination on your application (up to three options). If your application is successful we will confirm the two degrees in your Letter of Offer.



Harold Kuang – Bachelor of Asian Studies/
Bachelor of Laws (Honours)

Arts, Social Sciences, Business or Science

UAC code: 130010

Four years full-time

Combine any two of the following degrees

Bachelor of	2017 ATAR [‡]
Accounting [^]	86
Actuarial Studies*	95
Archaeological Practice	80
Art History and Curatorship	80
Arts	80
Asian Studies	80
Biotechnology [#]	80
Business Administration	82
Classical Studies	80
Commerce ^{^+}	82
Criminology	80
Design Arts	A+C
Development Studies	80
Economics	86
Environmental Studies	80
European Studies	80
Finance ⁺	86
Genetics [#]	90
Information Technology*	80
International Relations	89
International Security Studies	90
Languages	80
Latin American Studies	80
Mathematical Sciences*	95
Medical Science [#]	90
Middle Eastern and Central Asian Studies	80
Music ¹	80
Pacific Studies	80
Policy Studies	80
Political Science	90
Politics, Philosophy and Economics	96
Science	80
Science (Forest Sciences)	80
Science (Psychology)	80
Science (Resource and Environmental Management)	80
Statistics*	86
Visual Arts	A+C

Law

UAC code: 137010

Five years full-time

Choose

Bachelor of	2017 ATAR [‡]
Laws (Hons)	98
and combine with one of the following degrees	
Accounting	86
Actuarial Studies*	95
Archaeological Practice	80
Art History and Curatorship	80
Arts	80
Asian Studies	80
Biotechnology*	80
Business Administration	82
Classical Studies	80
Commerce	82
Criminology	80
Design Arts	A+C
Development Studies	80
Economics	86
Environmental Studies	80
European Studies	80
Finance	86
Genetics*	90
Information Technology*	80
International Relations	89
International Security Studies	90
Languages	80
Latin American Studies	80
Mathematical Sciences*	95
Medical Science*	90
Middle Eastern and Central Asian Studies	80
Music ¹	80
Pacific Studies	80
Policy Studies	80
Political Science	90
Politics, Philosophy and Economics	96
Science	80
Science (Forest Sciences)	80
Science (Psychology)	80
Science (Resource and Environmental Management)	80
Statistics*	86
Visual Arts	A+C

Engineering or Advanced Computing

UAC code: 135010

Five years full-time

Choose one of the following degrees

Bachelor of	2017 ATAR [‡]
Advanced Computing (Hons)*	90
Advanced Computing (R&D) (Hons)*	99
Engineering (Hons)*	90
Engineering (R&D) (Hons)*	99
Software Engineering (Hons)*	87
and combine with one of the following degrees	
Actuarial Studies*	95
Arts	80
Asian Studies	80
Biotechnology*	80
Business Administration	82
Commerce	82
Economics	86
Finance ⁺	86
Genetics*	90
Information Technology*	80
International Security Studies	90
Mathematical Sciences*	95
Pacific Studies	80
Science	80
Science (Forest Sciences)	80
Science (Psychology)	80
Science (Resource and Environmental Management)	80
Statistics*	86

A+C: ATAR + conditions apply including interview/portfolio. See soa.anu.edu.au/ apply for more information.

¹ Entrance to Performance courses are by audition. E schoolofmusic@anu.edu.au

[^] Commerce with an accounting major cannot be combined with Bachelor of Accounting.

⁺ Commerce with a finance major cannot be combined with Bachelor of Finance.

^{*} Program includes another prerequisite in addition to ATAR. See page 56.

[#] The degrees of Biotechnology, Genetics and Medical Sciences cannot be combined with one another.

[‡] ATAR refers to domestic students

International students refer to programsandcourses.anu.edu.au

Correct at time of publication January 2016

VERTICAL DOUBLE DEGREES™

Study an undergraduate degree and a postgraduate degree in one study program.

ANU has pioneered the Vertical Double Degree to help you get a head start on a postgraduate degree and gain knowledge, skills and experience that can equip you to work for a broad range of organisations anywhere in the world.

- > You will have a competitive edge when applying for jobs, particularly overseas.
- > It takes less time than studying an undergraduate degree and a postgraduate degree separately.
- > Your semester workload will be the same as a full-time single undergraduate degree.

If you are excited by the idea of working for an international organisation like the United Nations, World Bank or World Health Organisation, a Vertical Double Degree is a great choice because a postgraduate qualification will give you an advantage in the eyes of these employers.

A Vertical Double Degree sets you up to work in government, non-government, media and business organisations in Australia and overseas.



Jonathan Tjandra – Bachelor of Politics, Philosophy and Economics/Juris Doctor

Choose the Vertical Double Degree program that matches your interests, strengths and career goals.

Bachelor of Arts

An Arts degree is a great choice if you have broad interests in humanities, social sciences, arts and languages. You can choose from 50 majors and 80 minors.



Master of International Affairs

This postgraduate degree prepares you to understand and to manage within an international affairs context in the Asia Pacific region.

4.0 years full-time

Possible career outcomes

Graduates may find work in publishing, policy, education, international development, politics, media, journalism, aid, advertising and many other fields.

Bachelor of Asian Studies

You will develop an understanding of the Asia Pacific, allowing you to engage with our neighbours and play a meaningful role in the region.



Master of Globalisation

You will explore the key issues of the 21st Century through problem-based learning.

4.0 years full-time

Possible career outcomes

Graduates may find work in foreign affairs, government, non-government organisations, journalism, policymaking and many other fields.

Bachelor of Politics, Philosophy and Economics

You will develop exceptional critical and conceptual thinking, and problem-solving skills through integrative seminars.



Juris Doctor

You will gain the academic qualifications for admission to practice law in Australia.

5.5 years full-time

Possible career outcomes

Graduates may find work in banking and finance, politics, journalism, diplomatic services, national and international law firms, academia and many other fields.



Progression requirements apply

You are required to maintain prescribed grade averages during your undergraduate studies to move onto the postgraduate degree. Undergraduate courses are offered as a Commonwealth Supported Place for domestic students. Please take special note that the Master degree is a Domestic Tuition Fees place (full fee paying) with FEE-HELP available for eligible students.

International fees apply for international students. Refer to programsandcourses.anu.edu.au

UNDERGRADUATE RESEARCH DEGREE

A challenging degree for high achievers who want to direct their own learning.

ANU has developed a unique suite of Undergraduate Research Degrees that let you explore your specific interests, while you develop the systematic research skills required for problem-solving, discovery and innovation.

- > You will graduate with skills that are in global demand, particularly by consultancies.
- > You will have the same full-time workload as a student studying a single undergraduate degree.

ANU offers ten Undergraduate Research Degrees that offer opportunities for intensive individual guidance from world-leading academics, exclusive placements in research organisations, travel and teamwork while you study.

- > Bachelor of Advanced Computing (Research and Development) (Honours)
- > Bachelor of Engineering (Research and Development) (Honours)
- > Bachelor of Philosophy (Honours) – Arts and Social Sciences
- > Bachelor of Philosophy (Honours) – Asia and the Pacific
- > Bachelor of Philosophy (Honours) – Science
- > Bachelor of Philosophy (Honours)/Bachelor of Arts (Honours) – Dual degree with the National University of Singapore
- > Bachelor of Philosophy (Honours)/Bachelor of Science (Honours) – Dual degree with the National University of Singapore
- > Bachelor of Finance, Economics and Statistics (Honours)
- > Bachelor of Asia Pacific (Year in Asia)*
- > Bachelor of Science (Advanced) (Honours).

Why research?

The job environment is continually changing. Traditional vocations are disappearing or transforming, while new vocations are emerging in response to contemporary needs and challenges in our rapidly evolving world.

Through your Undergraduate Research Degree you will develop timeless, highly transferrable skills that transcend disciplines. You will be able to identify a need, develop and then implement a solution.

These skills will allow you to work in and across any industry: government, non-government and not-for-profit, business and academia. You will have few limitations when you graduate because you will be able to direct the course of your career.

“

I've been fascinated by Asian languages from a young age. I wanted Chinese to make up a major component of my university degree, but I was also interested in business and economics, and wanted to study these at a higher level too.

The Bachelor of Philosophy (PhB) program at ANU is the only degree of its kind in Australia that allows complete flexibility with subject choices, and PhB students get to work one-on-one with lecturers on projects of their choice.

ANU has the most renowned Asian studies department in Australia, so the chance to work closely with lecturers was an opportunity not to be missed! So far I've explored issues from banking in China to the importance of Zen Buddhism in the way of the Samurai. I can't wait for what is to come.”

Catherine Perry

Bachelor of Philosophy (Honours)

*Entry to Bachelor of Asia Pacific (Year in Asia) is by internal transfer only



MAJORS, MINORS & SPECIALISATIONS

Majors and minors are another way to tailor your studies to suit your career goals and interests.

Many programs at ANU require the inclusion of majors, minors and specialisations.

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. Typically, each course is worth six units.

Minor – A minor has fewer requirements to fulfil than a major, in terms of points and compulsory courses. Minors at ANU require 24 units.

Specialisation – Similar to minors, specialisations are areas of study with their own courses that are allowed to be taken in conjunction with a specific related major. Refer to programsandcourses.anu.edu.au for more information.

Discipline areas	Major	Minor	Specialisation	Academic College
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Business and Economics

Accounting	✓			■
Advanced Accounting		✓		■
Asian Capital Markets	✓			■
Business and Economics Essentials		✓		■
Business Information Systems	✓	✓		■
Business Law and Professional Ethics		✓		■
Capital Markets	✓			■
Corporate Sustainability	✓	✓		■
Econometrics		✓		■
Economic Studies	✓	✓		■
Economics History		✓		■
Finance	✓	✓		■
International Business	✓	✓		■
Introductory Accounting		✓		■
Management	✓	✓		■
Market Research		✓		■
Marketing	✓	✓		■
Project Management		✓		■

Discipline areas	Major	Minor	Specialisation	Academic College
Quantitative Finance	✓			■
Strategy Behaviour and Economics		✓		■

Creative Arts and Design

Animation and Video*	✓			■
Art History and Art Theory	✓			■
Ceramics*	✓			■
Ceramics Design*	✓			■
Composition, Arranging and Sound Design*	✓	✓		■
Design*		✓		■
Furniture*	✓			■
Furniture Design*	✓			■
Glass*	✓			■
Glass Design*	✓			■
Gold and Silversmithing*	✓			■
Gold and Silversmithing Design*	✓			■
Music	✓			■
Music Technology	✓	✓		■
Musicology*	✓			■
Painting*	✓			■
Performance*	✓			■
Photomedia*	✓			■
Popular Music		✓		■
Printmedia and Drawing*	✓			■
Sculpture*	✓			■
Textiles*	✓			■
Textiles Design*	✓			■
Visual Arts Practice		✓	✓	■

Discipline areas	Major	Minor	Specialisation	Academic College
Engineering and Computing				
Biomedical Systems	✓			■
Computational Foundations	✓			■
Computer Engineering	✓			■
Electronic and Communications Systems	✓			■
Human-Centric Computing	✓			■
Information Systems	✓			■
Information-Intensive Computing	✓			■
Intelligent Systems	✓			■
Mechanical and Material Systems	✓			■
Mechatronic Systems	✓			■
Photonic Systems	✓			■
Renewable Energy Systems	✓			■
Software Development*	✓			■
Sustainable Systems	✓			■

Law and Government

Australian Politics		✓		■
Comparative Politics		✓		■
Criminology	✓	✓		■
Human Rights	✓	✓		■
International Communication	✓	✓		■
International Relations	✓	✓		■
Political Science	✓	✓		■
Political Theory	✓	✓		■

Science, Health and Environment

Abnormal Psychology		✓		■
Advanced Chemistry			✓	■
Advanced Mathematics			✓	■

Discipline areas	Major	Minor	Specialisation	Academic College
Advanced Physics			✓	■
Applied Statistics		✓		■
Astronomy and Astrophysics			✓	■
Biochemistry	✓		✓	■
Biodiversity Conservation and Management		✓		■
Biological Anthropology	✓	✓	✓#	■
Biological Neuropsychology		✓		■
Biology	✓	✓	✓#	■
Chemistry	✓	✓	✓#	■
Climate Science and Policy		✓		■
Cognitive Psychology		✓		■
Computer Science	✓	✓		■
Developmental Psychology		✓		■
Earth and Marine Science		✓	✓#	■
Earth Physics			✓	■
Earth Science	✓			■
Environment#			✓	■
Environmental and Landscape Science	✓			■
Environmental Archaeology			✓	■
Environmental Policy		✓		■
Environmental Studies	✓	✓		■
Evolution and Ecology		✓		■
Forensic and Evolutionary Archaeology			✓	■
Forest Science and Policy		✓		■
Genetics		✓		■
Geochemistry and Petrology			✓	■
Geography	✓	✓		■
Health, Medicine and the Body		✓		■

Discipline areas	Major	Minor	Specialisation	Academic College
Human Ecology		✓		■
Integrative Methods in Environment and Society		✓		■
Marine Geoscience			✓	■
Marine Sciences	✓			■
Mathematical Applications and Computations			✓#	■
Mathematical Economics	✓			■
Mathematical Finance	✓			■
Mathematical Modelling	✓			■
Mathematical Physics			✓	■
Mathematics	✓	✓	✓#	■
Microbiology and Immunology		✓		■
Molecular Biology		✓		■
Natural Resource Management	✓			■
Neuroscience and Physiology			✓	■
Optics			✓	■
Philosophy and Science		✓		■
Physics	✓	✓	✓#	■
Physics of the Earth			✓#	■
Plant Science			✓	■
Population Health			✓#	■
Psychology	✓		✓#	■
Quantitative Biology and Bioinformatics			✓	■
Regional Archaeology			✓	■
Science			✓#	■
Science Communication	✓	✓		■
Social Psychology		✓		■
Soil and Land Management		✓		■
Statistics	✓		✓#	■
Sustainability Science	✓			■
Sustainable Development		✓		■

Discipline areas	Major	Minor	Specialisation	Academic College
Theoretical Physics	✓			■
Water Science	✓			■
Water Science and Policy		✓		■

Social Sciences and Humanities

Advanced Ancient Greek		✓		■
Advanced French Studies		✓		■
Advanced German Studies		✓		■
Advanced Hispanic Culture		✓		■
Advanced Italian Studies		✓		■
Advanced Latin		✓		■
Advanced Spanish Linguistics		✓		■
Advanced Spanish Studies		✓		■
Advanced Studies*		✓		■
American Studies		✓		■
Ancient Greek	✓	✓		■
Ancient History	✓	✓		■
Anthropology	✓	✓		■
Applied Linguistics		✓		■
Arabic	✓	✓		■
Archaeology	✓	✓		■
Archaeology Practice	✓*			■
Film		✓		■
Asian History	✓	✓		■
Applied Japanese Linguistics		✓		■
Asia-Pacific Politics	✓	✓		■
Asia-Pacific Security Studies	✓	✓		■
Asian Studies	✓	✓		■
Australian Indigenous Studies	✓	✓		■
Biological Anthropology	✓	✓	✓#	■
Chinese (Mandarin)	✓	✓		■

Discipline areas	Major	Minor	Specialisation	Academic College
Chinese Language	✓	✓		■
Chinese Studies	✓	✓		■
Classical Chinese		✓		■
Classical Studies	✓	✓		■
Contemporary Europe	✓	✓		■
Demography		✓		■
Development Studies	✓	✓		■
Digital Humanities	✓	✓		■
English	✓	✓		■
European History	✓	✓		■
Forensic Anthropology		✓		■
Forensic Linguistics		✓		■
French Language and Culture	✓	✓		■
Gender, Sexuality		✓		■
Gender, Sexuality and Culture	✓			■
German Language and Culture	✓	✓		■
Heritage and Museum Studies		✓		■
Hindi Language	✓	✓		■
Historical International Security		✓		■
History	✓	✓		■
Human Ecology		✓		■
Indonesian Language	✓	✓		■
Indonesian Studies	✓	✓		■
International Relations	✓	✓		■
International Security	✓			■
Inter-Asia Cultural Studies		✓		■
Italian Language and Culture	✓	✓		■
Japanese Language	✓	✓		■
Japanese Language and Culture		✓		■
Japanese Linguistics	✓	✓		■
Japanese Studies	✓	✓		■

Discipline areas	Major	Minor	Specialisation	Academic College
Javanese		✓		■
Korean Language	✓	✓		■
Korean Studies		✓		■
Latin	✓	✓		■
Latin American Studies	✓	✓		■
Linguistics	✓	✓		■
Literatures of Asia		✓		■
Middle Eastern and Centeal Asian Studies	✓	✓		■
Northeast Asian Studies	✓	✓		■
Pacific Studies	✓	✓		■
Peace and Conflict Studies		✓		■
Persian	✓	✓		■
Philosophy	✓	✓		■
Regional Studies in Development		✓*	✓	■
Russian		✓		■
Sanskrit Language	✓	✓		■
Social Research Methods		✓	✓	■
Sociology	✓	✓	✓	■
South Asian Studies	✓	✓		■
Southeast Asian Studies	✓	✓		■
Spanish	✓	✓		■
Thai Language	✓	✓		■
Urdu Language	✓	✓		■
Vietnamese Language	✓	✓		■

* Only available in specific degrees

Offered as Honours

Key to academic colleges:

- ANU College of Arts and Social Sciences
- ANU College of Asia and the Pacific
- ANU College of Business and Economics
- ANU College of Engineering and Computer Science
- ANU College of Law
- ANU College of Physical and Mathematical Sciences
- ANU College of of Medicine, Biology and Environment

PUTTING IT ALL TOGETHER

If you need some ideas about how to put your degree together, then take a look at how some of our students designed their degrees.

Single Degrees

Year	Semester	Courses			
1	1	Major	Minor	Elective	Elective
	2	Major	Minor	Elective	Elective
2	1	Major	Minor	Elective	Elective
	2	Major	Minor	Elective	Elective
3	1	Major	Major	Elective	Elective
	2	Major	Major	Elective	Elective

Flexible Double Degrees™

Bachelor of Science/Bachelor of Arts (four-year degree)

Year	Semester	Courses			
1	1	Science Major	Science Minor	Arts Major	Arts Minor
	2	Science Major	Science Minor	Arts Major	Arts Minor
2	1	Science Major	Science Minor	Arts Major	Arts Minor
	2	Science Major	Science Minor	Arts Major	Arts Minor
3	1	Science Major	Science Elective	Arts Major	Arts Elective
	2	Science Major	Science Elective	Arts Major	Arts Elective
4	1	Science Major	Science Elective	Arts Major	Arts Elective
	2	Science Major	Science Elective	Arts Major	Arts Elective

Bachelor of Laws (Honours)/Bachelor of Commerce (five-year degree)

Year	Semester	Courses			
1	1	Foundations of Australian Law	Torts	Commerce Major	Commerce Minor
	2	Lawyers, Justice and Ethics	Contracts	Commerce Major	Commerce Minor
2	1	Australian Public Law	Criminal Law and Procedure	Commerce Major	Commerce Minor
	2	International Law	Legal Theory	Commerce Major	Commerce Minor
3	1	Administrative Law	Corporations Law	Commerce Major	Commerce Elective
	2	Commonwealth Constitutional Law	Law Elective	Commerce Major	Commerce Elective
4	1	Property	Law Elective	Commerce Major	Commerce Elective
	2	Equity and Trusts	Law Elective	Commerce Major	Commerce Elective
5	1	Litigation and Dispute Management	Law Elective	Law Elective	Law Elective
	2	Evidence	Law Elective	Law Elective	Law Elective

Vertical Double Degrees™

Bachelor of Asian Studies/Master of Globalisation

Year	Semester	Courses			
1	1	Asian Studies Major	Asia Pacific Elective	Asia Pacific Elective	Language Major
	2	Asian Studies Major	Asia Pacific Elective	Asia Pacific Elective	Language Major
2	1	Asian Studies Major	Asia Studies Major	Language Major	Language Major
	2	Asian Studies Major	Asia Studies Major	Language Major	Language Major
3	1	Asian Studies Major	Vertical Double Degree Elective	Vertical Double Degree Elective	Language Major
	2	Asian Studies Major	Vertical Double Degree Elective	Vertical Double Degree Elective	Language Major
4	1	Master of Globalisation (8 x 6 unit courses or equivalent)			
	2				

Undergraduate Research Degree

Bachelor of Philosophy (Arts) – majoring in History

Year	Semester	Courses			
1	1	Advanced Studies 1	Arts Major	Elective	Elective
	2	Advanced Studies 2	Arts Major	Elective	Elective
2	1	Advanced Studies 3	Arts Major	Arts Major	Elective
	2	Advanced Studies 4	Arts Major	Arts Major	Elective
3	1	Advanced Studies 5	Arts Major	Arts Major	Elective
	2	Advanced Studies 6	Arts Major	Arts Major	Elective
4	1	Honours	Honours	Honours	Honours
	2	Honours	Honours	Honours	Honours

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.

Minor: A minor has fewer requirements to fulfil than a major, in terms of units and compulsory courses. Minors at ANU require 24 units.

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. Many students use electives to complete an additional major or minor.

Life at ANU

“

My favourite class has been the Computing Group Project *TechLauncher*. Through this program I realised that being innovative is not a talent, but a habit or mindset that you adopt. I learned about leadership, teamwork and project development. And I've become more comfortable with networking, pitching ideas and bouncing back after failures.”

Tong Zhang – Bachelor of Information Technology/Bachelor of Laws



Canb



The world's best city to live in, according to the Organisation for Economic Cooperation and Development (OECD).¹



Home to national festivals like the National Multicultural Festival, with plenty of community events on throughout the year.



Home to 12 national institutions including Australian Parliament House, the High Court of Australia, and the National Library of Australia.

1. OECD Better Life Index 2015, www.oecdregionalwellbeing.org/region.html#AU8

ANU is in the heart of Canberra, Australia's capital. Home to diplomats and foreign missions, it's a thriving city set within a classic Australian bush landscape.

Canberra offers an exceptional lifestyle for students, who make up 25 per cent of the city's population. Etched with bike paths and serviced by reliable public transport, the city is easy, fast and affordable to get around.

Canberra



A population of over 389,700 people.²



Long, sunny days with an average of 7.7 hours of sunlight.³



With about 25 per cent of its population studying, Canberra is a university town.⁴

2. Australian Demographic Statistics, Australian Bureau of Statistics, March 2015 3. Visit Canberra, visitcanberra.com.au/visitor-information/weather
4. Deloitte Access Economics Report 2015

CANBERRA CITY



High Court of Australia

National Library of Australia

Parliament House



- ■ ■ Australian National University
- ■ ■ Campus residences
- ■ ■ City

Be a part of the community of students who live on or near campus.

Living in a student residence gives you an opportunity to form close bonds through shared experiences with your peers and neighbours. You will become part of an important support network as you help each other through assessments and exam periods, and the ups and downs of life at university.

Living on campus

ANU Undergraduate 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 in early January
- > 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.

We also keep up to 50 residential places available for local students from the ACT region.

ANU has eleven 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.

If you don't live on campus, you can join Griffin Hall, a non-residential hall for ANU students. (See page 44.)

anu.edu.au/study/accommodation



Alix Biggs – Bachelor of Philosophy (Hons) Arts
and Social Sciences



COSTS & LIVING EXPENSES

2016 residential fees

Residence/Hall/ College/Lodge	Catering style	Weekly rent (\$)	Registration fee (\$) (once only)	Refundable deposit (\$)	Residents' Committee fee (\$) (per year)
Bruce Hall	Fully-catered*	369.25	270.00	1,000.00	165.00
Burgmann College	Fully-catered*	384.00	285.00	500.00	200.00
John XXIII College	Fully-catered*	378.50	385.00	300.00	247.00
Ursula Hall	Fully-catered*	369.25	270.00	1,000.00	175.00
Burton & Garran Hall	Self-catered	211.85	270.00	1,000.00	150.00
Fenner Hall	Self-catered	211.85	270.00	1,000.00	180.00
Toad Hall**	Self-catered	211.85	270.00	1,000.00	140.00
Davey Lodge***	Apartment style	211.65	270.00	4 weeks rent	100.00
Kinloch Lodge***	Apartment style	221.40	270.00	4 weeks rent	100.00
Warrumbul Lodge***	Apartment style	206.29	270.00	4 weeks rent	100.00
Lena Karmel Lodge***	Apartment style	215.25	270.00	4 weeks rent	100.00

* 21 meals per week.

** Toad Hall specialises in providing accommodation for graduate/mature age students.

*** Additional utilities/data charge of \$29 per week included.

Please note:

Some halls, colleges and lodges charge extra for phone, internet connections and other services.

The fees listed in the table are for 2016 and are subject to change. Go to anu.edu.au/study/accommodation for updates on current fees and any other costs involved. All figures in this table are in Australian dollars.

Cost of living

In addition to accommodation costs, you will also have other costs to consider when moving out of home to study at university. It is a good idea to make a list of your expenses, for example: mobile phone and internet, textbooks and stationary, and transport and entertainment. Draw up a budget based on your circumstances to help you work out how much money you will need to live on while you are at university.

Guide to ongoing weekly expenses

Allow about A\$400 per week to cover rent, food, transport, electricity, internet, telephone bills and entertainment.



Griffin Hall is a unique non-residential hall created for students who don't live on campus.

Griffin Hall

“

Starting uni is much easier when you have a big group of people to do it with you. We make an effort to show you the ropes and help make university the best years of your life. Griffin's greatest asset is the camaraderie and community spirit. We're always around to cheer each other on and help each other out. ”

Paige Enright
Griffin Hall Student President 2015

By joining Griffin Hall you can receive a similar dynamic and connected experience at ANU as your peers living on campus. You can participate in interhall team sports and band nights, and social events like the annual Interhall Ball.

You will have access to the Griffin common room with a kitchen, quiet study area, and a lounge where you can hang out. Later year Griffins take on leadership roles and are trained to help fellow Griffins access university services, as well as coordinate events to foster community wellbeing.

To learn more about Griffin Hall, head to drss.anu.edu.au/griffinhall



Volleyball game



Burgmann College Toga Party 'Learn to Tie Your Toga' event



Students celebrating after
'Inward Bound End Point' event

Join one of the many student-run clubs and societies at ANU. Or grab some friends and start a club of your own.

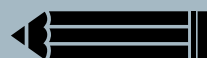
Join the club

65+

The ANU Student Association (ANUSA) hosts over 65 student clubs.



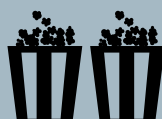
The General Fiction Club is one of our most popular clubs with over 150 members.



Woroni, the student-run newspaper, is always looking for new writers.

mmm ...

Sweet teeth can join the ANU Chocolate Appreciation Society.



The ANU Film Group runs weekly screenings of new films on campus.



ANU clubs and societies can apply for financial grants from ANUSA.



Keeping fit and healthy through sport and recreation is a great way to balance life at uni, while making friends along the way. Hit the gym or join a team with ANU Sport.

Healthy competition

Fitness Centre

The ANU Sport Fitness Centre is a fully-equipped gymnasium for ANU students and staff. You can train with a wide range of traditional and cutting-edge equipment, take Les Mills group fitness classes, yoga, Pilates or personal training sessions.

Student sport

Stretch your legs and get some fresh air at lunchtime sport. Every weekday throughout semester you can play six-a-side soccer, Ultimate Disc, touch football, Futsal or squash.

Or play against students from other residential halls. The ANU Interhall Sports program offers 17 different competition sports throughout the year.

You can also slip on an ANU shirt and compete in the University Games. Attracting over 6,000 participants across multiple sporting events each year, the Games are a great opportunity for university athletes to compete in a national multi-sport event.

Or represent ANU in intervarsity contests against traditional rivals the University of Canberra, the University of Melbourne, and the University of Adelaide. Show your pride by competing, or cheering your ANU mates on from the stands.

ANU is also a member of the national network of Elite Friendly Universities. If you are recognised as an elite athlete, ANU will help you to meet the requirements of your degree and where possible, accommodate your outside commitments to your sport.

Sporting clubs

You can join any of our 34 sporting clubs, covering a cross-section of competition sports, instruction and recreational activities. Take your pick.

Aikido Aiki Kai	Kendo
Aikido John Turnbull Sensei	Kung Fu
Archery	Mountaineering
AFL	Netball
Badminton	Quidditch
Basketball	Rugby Union
Rowing	Sailing
Caving	Scuba
Cricket	Snow sports
Cycling	Swimming
Fencing	Table Tennis
Football	Taekwon-Do
Futsal	Tennis
Hockey	Touch Football
Judo	Ultimate Disc
Jujitsu	Volleyball.

Find out more about ANU Sport at anu-sport.com.au



You have a range of support services available to you at ANU to help you to succeed and make the most of life at university.

Support to succeed

ANU Academic Skills and Learning Centre

The Academic Skills and Learning Centre can provide you with free and confidential help with your studies through tutorials, workshops, courses, podcasts and handouts. They can help you to develop the academic, critical thinking and communication skills you need to succeed at university.

ANU Careers Centre

The Careers Centre can help you to plan your career by providing you with career target strategies, tools and career development information. You can drop in for a one-on-one or use the CareerHub to look for jobs, work experience and internship opportunities, online career planning, application resources, seminars, workshops, employer presentations and career events.

SET4ANU

SET4ANU is a fun, free program that matches new students to a more experienced student volunteer who can help you with all the practical things that need to be done at the beginning of semester. They will introduce you to other students in similar degree programs, show you around campus and help you access facilities and services. They'll help you sign up for tutorials, student email, join the gym, clubs and societies. The SET4ANU volunteers can also show you where you can get help with essays and exam preparation, and how to access other course specific content.

ANU Access and Inclusion

Access and Inclusion provide support to students from a range of backgrounds and circumstances to ensure they receive equal access to opportunities. Access and Inclusion support alternative and mature age entry students, student carers and students with disability, student athletes, and Lesbian, Gay, Bisexual, Transgender and Intersex students.

ANU Health Service

ANU Health Service is a fully accredited primary health care facility that provides comprehensive health services to current ANU students and staff. Australian students at ANU are bulk-billed through Medicare, and international students through their Overseas Student Health Cover.

ANU Counselling Centre

The Counselling Centre provides free, confidential and professional services to students dealing with a range of difficulties. The Counselling Centre also runs an extensive group and seminar program throughout semester to support student health and wellbeing.

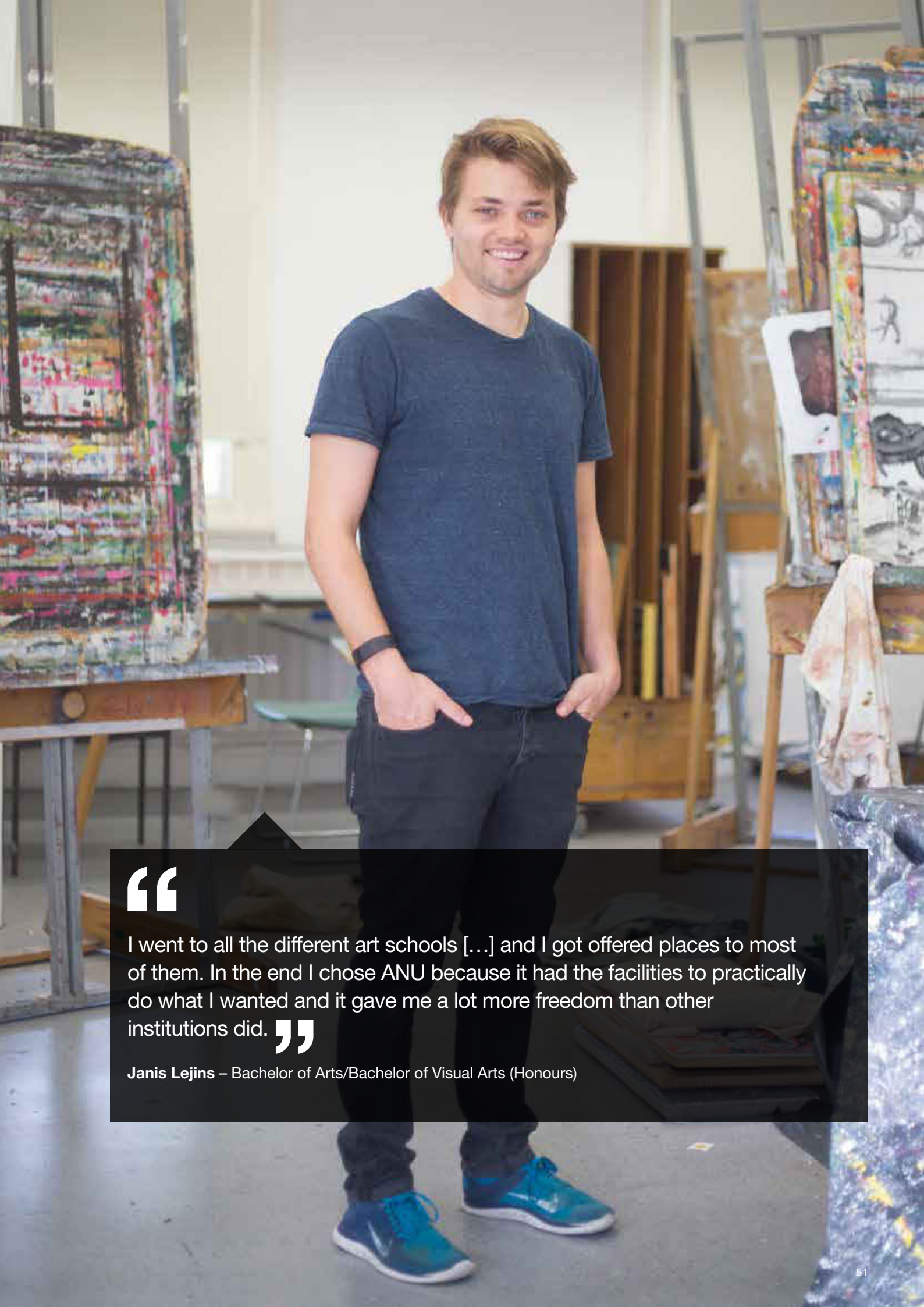
The Tjabal Centre

Tjabal offers support and a meeting place for Aboriginal and Torres Strait Islander students at ANU. Tjabal means a "large assembly of groups from separated areas".

If you are an Indigenous student, we can help you access a number of different pathways to ANU, including the Schools Recommendation Scheme. We can also help you to apply for a range of scholarships, including the National Indigenous Merit Scholarships worth up to \$12,500 per year.

When you arrive at ANU, we will help you access up to two hours of one-on-one tutorial help per course through the Indigenous Tutorial Assistance Scheme (ITAS). You may also be able to receive financial assistance through ABSTUDY, administered by Centrelink.

For more information about help and support at ANU, go to anu.edu.au/students/services



“

I went to all the different art schools [...] and I got offered places to most of them. In the end I chose ANU because it had the facilities to practically do what I wanted and it gave me a lot more freedom than other institutions did.”

Janis Lejins – Bachelor of Arts/Bachelor of Visual Arts (Honours)

How to apply



HOW TO APPLY

You can choose from a wide range of programs and flexible degrees to suit your interests, strengths and career goals.

Explore this guide, the ANU website or meet with us throughout the year to learn more about the programs we offer that interest you most.

Domestic students

1

Apply through UAC

- > Submit your application through the Universities Admission Centre (UAC) at uac.edu.au. Applications open in early August. Aim to get your application in by the last Friday in September to avoid late fees. You can change your preferences before each offer round.

2

Check entry requirements and choose preferences

- > Add preferences for similar programs with lower entry requirements as your backup plan and check bonus point information on page 64. If you need advice about the order of your preferences, contact ANU on +61 2 6125 5594 or visit the UAC website at uac.edu.au
- > If you are not sure that you will get the entrance rank you need, or you don't have an assessable qualification, you can also check out our alternative entry pathways on page 66.

3

Accept your offer and enrol

- > Once you receive your offer, accept online at www.anu.edu.au/study/accept
- > You will receive enrolment instructions to help you decide on and enrol in your first courses. Allow 24 hours to receive these after you accept your offer.

International students

1

Check the program entry requirements and your eligibility to apply

- > Visit the Programs and Courses website for program requirements and eligibility and the English Language requirement at programsandcourses.anu.edu.au

2

Submit your application

- > As an international student, you can submit your application either:
 - directly online¹ at student-anu.studylink.com
 - through an authorised agent² or
 - through UAC international³ at uac.edu.au/international

3

Accept your offer

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

UAC applicants – understanding preferences

When you apply through UAC, you are able to select up to nine preferences as a domestic student and up to six preferences as an international student. You can change the order of this list at any time until the last change of preference date before an offer round.

There are usually a few days after you have received your results to change your preferences if you need to. Put the degree you would most like to do first, then the degree you would next like to do if you don't receive an offer to the first degree, and so on. Applicants are considered in preference order and will be offered their first eligible preference only.

Important dates

All undergraduates:

- > **ANU Open Day 2016** – Saturday 27 August 9am-4pm
- > **Guaranteed ANU Accommodation** – applications close 6 January for Semester 1, 8 June for Semester 2
- > **Orientation and enrolment** – early February for Semester 1, early July for Semester 2

	Semester 1 2017	Semester 2 2017
Domestic Students		
UAC Opens	Early August	Semester 2 courses are available from early August. If you miss the on-time closing date in September, there will be increased fees. Processing fees return to base levels mid-February for second semester offers.
Close of on-time UAC applications	30 September	Late June
UAC International Students		
UAC Opens	Early August	Early August
Close of on-time UAC applications	30 October	30 May
Direct Applicant International Students		
Application closing date	15 December 2016	26 May 2017
Acceptance/deposit deadline	15 January 2017 – offshore* students 31 January 2017 – onshore* students	30 June 2017 – offshore* students 10 July 2017 – onshore* students

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

1. International applicants who have not currently completed an Australian Year 12 qualification, the International Baccalaureate, or the New Zealand National Certificate of Educational Achievement Level 3, can apply directly to the University.

Apply at student-anu.studylink.com

- > You can choose up to three preferences. Choose your preferences wisely starting with the program you are most interested in studying.
- > Upload colour scanned official academic transcripts, English language test results (if applicable), and any other supporting documents. All documents must be translated into English and we require both the original and translated copies of the transcripts.

> Pay the A\$75 application fee by credit card through the secure website (free of charge if you apply through an approved ANU agent).

2. Authorised agent: visit anu.edu.au/study/contacts to view a list of authorised agents in your country.

3. If you are currently completing an Australian Year 12 qualification, the International Baccalaureate, or the New Zealand National Certificate of Educational Achievement Level 3 in New Zealand, then you must apply through the Universities Admissions Centre (UAC) at uac.edu.au/international.

2017 ACADEMIC ENTRY REQUIREMENTS

Undergraduate program¹

This schedule is correct at time of publication January 2016. Refer to programsandcourses.anu.edu.au

Duration (years)	Australian Year 12		International qualifications									
	Australian Tertiary Admission Rank (ATAR) (requirements for 2017)		Students with qualifications not listed are encouraged to apply as equivalent results in other exams may be acceptable for admission									
	ATAR	QLD ¹¹	IB ⁸	Malaysia STPM ² (best 3 subjects)	MICSS/UEC ² (best 5 subjects)	Sri Lankan GCE A Levels 2 (best 3 subjects)	UK GCE A Levels ³		Singapore A-Level Certificate ⁴ (2007 onwards)		Ontario, Canada OSSD ⁵	Korea ⁶ (CSAT)
	ACT, NT, NSW, SA, TAS, WA, VIC						(best 3 subjects)	(best 4 subjects)				

ANU Flexible Double Degree™

Flexible Double Degree™ - Arts, Social Sciences, Business, Science	4	Admission requirement is at the higher cut-off of the two degrees.										
Flexible Double Degree™ - Engineering or Advanced Computing	5	Admission requirement is at the higher cut-off of the two degrees.										
Flexible Double Degree™ - Law (Hons)	5	Admission requirement is at the higher cut-off of the two degrees.										

ANU Single Degrees

B. Accounting	3	86	8	31	15	16	9	14	16	13.5	74%	325
B. Actuarial Studies ‡	3	95 ‡	4 ‡	37 ‡	19 ‡	8 ‡	13 ‡	16 ‡	20 ‡	16 ‡	89% ‡	347 ‡
B. Advanced Computing (Hons)	4	90	6	33	16	12	10	15	18	15	80%	334
B. Archaeological Practice	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Art History & Curatorship	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Arts	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Asian Studies	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Biotechnology	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Business Administration	3	82	9	30	12	19	7	13	15	11.5	68%	318
B. Classical Studies	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Commerce	3	82	9	30	12	19	7	13	15	11.5	68%	318
B. Criminology	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Design Arts	3	International applicants taking Year 12 in Australia, if possible, should attend an interview, take part in drawing classes and submit a portfolio.		Selection based on completion of Australian Year 12 or equivalent and submission of portfolio with your application. May be slides, photos, web-link or on disc.								
B. Development Studies	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Economics	3	86	8	31	15	16	9	14	16	13.5	74%	325
B. Engineering (Hons)	4	90	6	33	16	12	10	15	18	15	80%	334
B. Environmental Studies	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. European Studies	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Finance	3	86	8	31	15	16	9	14	16	13.5	74%	325
B. Finance, Economics & Statistics (Hons)	4	99 ‡	1 ‡	42 ‡	22 (best 4) *‡	5 ‡	15 *‡	18 ‡	22 ‡	17.5 ‡	98% *‡	373 ‡
B. Genetics	3	90	6	33	16	12	10	15	18	15	80%	334
B. Information Technology	3	80	10	29	11	20	7	12	14	10.5	66%	315

											Foundation studies programs ##	Prerequisites	International Program annual fee \$A 2016
HKDSE ⁷ (best 4 subjects)	India ISC ⁹	India AISSC ² (best 4 subjects)	USA ¹⁰ (SAT score)	USA ¹⁰ (ACT score)	Gao Kao (Subject to review)					ANU College ^{12,13} Trinity College (U Melb), UNSW, USyd FSC overall grade average	Prerequisite Subjects (compulsory subjects for admission - guide only)	(indicative only)	
					Other provinces 750	Jiangsu 480	Shanghai 600	Zhejiang 810	Hainan 900				
16.5	88%	15	1680	25	548	350	438	591	657	73%	Assumed knowledge — Maths	\$37,104	
19.5 ‡	96% ‡	18.5 ‡	1930 ‡	28 ‡	N/A	N/A	N/A	N/A	N/A	‡	Advanced Maths. HKDSE must include Core Maths & 'calculus & statistics' extended module.	\$37,104	
17.5	92%	16.5	1770	26	570	365	456	616	684	75%	Advanced Maths. HKDSE must include Core Maths & Extended Maths 2. Min A Maths.	\$34,944	
15	83%	13	1580	23	525	336	420	567	630	69%		\$31,008	
15	83%	13	1580	23	525	336	420	567	630	69%		\$31,008	
15	83%	13	1580	23	525	336	420	567	630	69%		\$34,944	
15	83%	13	1580	23	525	336	420	567	630	69%		\$31,008	
15	83%	13	1580	23	525	336	420	567	630	69%	Chemistry	\$34,944	
15.5	85%	13.5	1610	24	533	341	426	575	639	70%		\$37,104	
15	83%	13	1580	23	525	336	420	567	630	69%		\$31,008	
15.5	85%	13.5	1610	24	533	341	426	575	639	70%	Assumed knowledge — Maths	\$37,104	
15	83%	13	1580	23	525	336	420	567	630	69%		\$31,008	
													\$31,008
15	83%	13	1580	23	525	336	420	567	630	69%		\$31,008	
16.5	88%	15	1680	25	548	350	438	591	657	73%	Assumed knowledge — Maths	\$37,104	
17.5	92%	16.5	1770	26	570	365	456	616	684	75%	Advanced Maths. Physics is assumed knowledge. HKDSE must include Core Maths & Extended Maths 2.	\$37,104	
15	83%	13	1580	23	525	336	420	567	630	69%		\$34,944	
15	83%	13	1580	23	525	336	420	567	630	69%		\$31,008	
16.5	88%	15	1680	25	548	350	438	591	657	73%	Assumed knowledge — Maths	\$37,104	
23 ‡	100% *‡	20 ‡	2130 *‡	32 *‡	690 ‡	442 ‡	552 ‡	745 ‡	828 ‡	‡	Advanced Maths	\$37,104	
17.5	92%	16.5	1770	26	570	365	456	616	684	75%	Chemistry	\$34,944	
15	83%	13	1580	23	525	336	420	567	630	69%	Advanced Maths. HKDSE must include Core Maths & Extended Maths 1. Min B Maths.	\$34,944	

Undergraduate program¹

This schedule is correct at time of publication January 2016. Refer to programsandcourses.anu.edu.au

	Duration (years)	Australian Year 12		International qualifications								
		Australian Tertiary Admission Rank (ATAR) (requirements for 2017)		Students with qualifications not listed are encouraged to apply as equivalent results in other exams may be acceptable for admission								
		ATAR ACT, NT, NSW, SA, TAS, WA, VIC	QLD ¹¹	IB ⁸	Malaysia STPM ² (best 3 subjects)	MICSS/ UEC ² (best 5 subjects)	Sri Lankan GCE A Levels 2 (best 3 subjects)	UK GCE A Levels ³		Singapore A-Level Certificate ⁴ (2007 onwards)	Ontario, Canada OSSD ⁵	Korea ⁶ (CSAT)
B. Interdisciplinary Studies (Sustainability)	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Interdisciplinary Studies (Sustainability) Advanced (Honours)	4	95	4	37	19	8	13	16	20	16	89%	347
B. International Business	3	86	8	31	15	16	9	14	16	13.5	74%	325
B. International Relations	3	89	7	33	16	13	9	15	18	14.5	78%	331
B. International Security Studies	3	90	6	33	16	12	10	15	18	15	80%	334
B. Languages	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Latin American Studies	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Laws (Hons) ‡	4	98 ‡	2 ‡	40 ‡	20 ‡	5 ‡	15 ‡	17 ‡	21 ‡	17.5 ‡	95% ‡	363 ‡
B. Mathematical Sciences	3	95	4	37	19	8	13	16	20	16	89%	347
B. Medical Science	3	90	6	33	16	12	10	15	18	15	80%	334
B. Middle Eastern & Central Asian Studies	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Music	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Pacific Studies	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Policy Studies	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Political Science	3	90	6	33	16	12	10	15	18	15	80%	334
B. Politics, Philosophy & Economics	3	96	3	38	19	7	14	16	20	16.5	92%	349
B. Psychology (Hons)	4	95	4	37	19	8	13	16	20	16	89%	347
B. Science	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Science (Psychology)	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Science (Res & Env Mgmt)	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Science (Forest Sciences)	3	80	10	29	11	20	7	12	14	10.5	66%	315
B. Science (Advanced) (Hons)	4	95	4	37	19	8	13	16	20	16	89%	347
B. Social Sciences (Honours in Actuarial Studies & Economics) [NUS] ‡	4	95 ‡	4 ‡	37 ‡	19 ‡	8 ‡	13 ‡	16 ‡	20 ‡	16 ‡	89% ‡	347 ‡
B. Software Engineering (Hons)	4	87	7	32	15	15	9	15	17	14	76%	327
B. Statistics	3	86	8	31	15	16	9	14	16	13.5	74%	325
B. Visual Arts	3	International applicants taking Year 12 in Australia, if possible, should attend an interview, take part in drawing classes and submit a portfolio.		Selection based on completion of Australian Year 12 or equivalent and submission of portfolio with your application. May be slides, photos, web-link or on disc.								
Diploma of Computing	1	70	14	25	5	24 (6 subjects)	5	10	12	8	52%	300
Diploma of Languages	PT	N/A	N/A	N/A	Students must have completed or be concurrently enrolled in a Bachelor degree, case by case assessment.							

											Foundation studies programs ##	Prerequisites	International Program annual fee \$A 2016
HKDSE ⁷ (best 4 subjects)	India ISC ⁹	India AISSC ² (best 4 subjects)	USA ¹⁰ (SAT score)	USA ¹⁰ (ACT score)	Gao Kao (Subject to review)					ANU College ^{12,13} Trinity College (U Melb), UNSW, USyd FSC overall grade average	Prerequisite Subjects (compulsory subjects for admission - guide only)	(indicative only)	
					Other provinces 750	Jiangsu 480	Shanghai 600	Zhejiang 810	Hainan 900				
15	83%	13	1580	23	525	336	420	567	630	69%		\$34,944	
19.5	96%	18.5	1930	28	630	403	504	680	756	80%		\$34,944	
16.5	88%	15	1680	25	548	350	438	591	657	73%	Assumed knowledge — Maths	\$37,104	
17.5	91%	16	1740	26	563	360	450	608	675	75%		\$34,944	
17.5	92%	16.5	1770	26	570	365	456	616	684	75%		\$34,944	
15	83%	13	1580	23	525	336	420	567	630	69%		\$31,008	
15	83%	13	1580	23	525	336	420	567	630	69%		\$34,944	
22 ‡	99% ‡	19.5 ‡	2060 ‡	31 ‡	675 ‡	436 ‡	540 ‡	729 ‡	810 ‡	91% ^‡ ¹³	High level English	\$34,944	
19.5	96%	18.5	1930	28	630	403	504	680	756	80%	Advanced Maths. HKDSE must include Core Maths & 'calculus & statistics' extended module.	\$34,944	
17.5	92%	16.5	1770	26	570	365	456	616	684	75%	Chemistry	\$41,520	
15	83%	13	1580	23	525	336	420	567	630	69%		\$34,944	
15	83%	13	1580	23	525	336	420	567	630	69%		\$31,008	
15	83%	13	1580	23	525	336	420	567	630	69%		\$31,008	
15	83%	13	1580	23	525	336	420	567	630	69%		\$34,944	
17.5	92%	16.5	1770	26	570	365	456	616	684	75%		\$34,944	
20	97%	19	1960	29	645	413	516	697	774	85%		\$31,008	
19.5	96%	18.5	1930	28	630	403	504	680	756	80%		\$37,104	
15	83%	13	1580	23	525	336	420	567	630	69%	Prior knowledge of certain subjects.	\$37,104	
15	83%	13	1580	23	525	336	420	567	630	69%		\$37,104	
15	83%	13	1580	23	525	336	420	567	630	69%	Prior knowledge of certain subjects.	\$34,944	
19.5	96%	18.5	1930	28	630	403	504	680	756	80%	Prior knowledge of certain subjects.	\$37,104	
19.5 ‡	96% ‡	18.5 ‡	1930 ‡	28 ‡	N/A	N/A	N/A	N/A	N/A	‡	Advanced Maths. HKDSE must include Core Maths & 'calculus & statistics' extended module.	\$37,104	
17	89%	15.5	1700	25	551	353	441	595	662	74%	Advanced Maths. HKDSE must include Core Maths & Extended Maths 1. Min B Maths.	\$37,104	
16.5	88%	15	1680	25	N/A	N/A	N/A	N/A	N/A	73%	Advanced Maths. HKDSE must include Core Maths & 'calculus & statistics' extended module.	\$34,944	
												\$31,008	
11	75%	9	1430 ¹⁴	21 ¹⁴	506	324	405	547	608	62%	Must meet subject pre-requisites for degree.	\$34,944	
												N/A	

Undergraduate program¹

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	Duration (years)	Australian Year 12		International qualifications									
		Australian Tertiary Admission Rank (ATAR) (requirements for 2017)		Students with qualifications not listed are encouraged to apply as equivalent results in other exams may be acceptable for admission									
		ATAR ACT, NT, NSW, SA, TAS, WA, VIC	QLD ¹¹	IB ⁸	Malaysia STPM ² (best 3 subjects)	MICSS/UEC ² (best 5 subjects)	Sri Lankan GCE A Levels 2 (best 3 subjects)	UK GCE A Levels ³		Singapore A-Level Certificate ⁴ (2007 onwards)	Ontario, Canada OSSD ⁵	Korea ⁶ (CSAT)	
								(best 3 subjects)	(best 4 subjects)				
Diploma of Liberal Studies	1	70	14	25	5	24 (6 subjects)	5	10	12	8	52%	300	

ANU Undergraduate Research Degrees

B. Advanced Computing (R&D) (Hons) ‡	4	99 ‡	1 ‡	42 ‡	22 (best 4) ‡	5 ‡	15 ‡	18 ‡	22 ‡	17.5 ‡	98% ‡	373 ‡	
B. Engineering (R&D) (Hons) ‡	4	99 ‡	1 ‡	42 ‡	22 (best 4) ‡	5 ‡	15 ‡	18 ‡	22 ‡	17.5 ‡	98% ‡	373 ‡	
B. Finance, Economics and Statistics (Honours)	4	99 ‡	1 ‡	42 ‡	22 (best 4) ‡	5 ‡	15 ‡	18 ‡	22 ‡	17.5 ‡	98% ‡	373 ‡	
B. Philosophy (Hons) Arts *‡	4	99 *‡	1 *‡	42 *‡	22 (best 4) *‡	5 ‡	15 *‡	18 ‡	22 ‡	17.5 *‡	98% *‡	373 ‡	
Bachelor of Philosophy (Hons) Asian Studies *‡		99 *‡	1 *‡	42 *‡	22 (best 4) *‡	5 ‡	15 *‡	18 ‡	22 ‡	17.5 *‡	98% *‡	373 ‡	
B. Philosophy (Hons) [ANU]/B. Arts (Hons) [NUS] *‡	4	99 *‡	1 *‡	42 *‡	22 (best 4) *‡	5 ‡	15 *‡	18 ‡	22 ‡	17.5 *‡	98% *‡	373 ‡	
B. Philosophy (Hons) Science *‡	4	99 *‡	1 *‡	42 *‡	22 (best 4) *‡	5 ‡	15 *‡	18 ‡	22 ‡	17.5 ‡	98% *‡	373 ‡	
B. Philosophy (Hons) Science [ANU]/B. Science (Hons) [NUS] *‡	4	99 *‡	1 *‡	42 *‡	22 (best 4) *‡	5 ‡	15 *‡	18 ‡	22 ‡	17.5 ‡	98% *‡	373 ‡	

ANU Vertical Double Degree™

B. Arts/M International Relations	4	80	10	29	11	20	7	12	14	10.5	66%	315	
B. Asian Studies/Master of Globalisation	4	80	10	29	11	20	7	12	14	10.5	66%	315	
B. Politics, Philosophy & Economics/ Juris Doctor	5.5	96	3	38	19	7	14	16	20	16.5	92%	349	

ANU Pathway Programs

ANU Express	0.5	75	12	27	8	22	6	11	13	CC	60%	308	
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1 The University reserves the right to alter or discontinue its programs as required. Please note that not all degrees are available to commence in Semester 2. The scores published should be used as a guide only, the University may vary these requirements at any time.

2 STPM best of three calculated on A=7; A=6; B+=5; B=4; C+=2; C=1. Malaysian UEC calculated on A1=1; A2=2; B3=3; B4=4; B5=5. HKALE best of three scores calculated on A=5; B=4; C=3; D=2; E=1. AISSC best four externally examined subjects where A1=5; A2=4.5; B1=3.5; B2=3; C1=2; C2=1.5; D1=1; D2=0.5. Sri Lankan GCE best three scores calculated on A=5; B=4; C=3 and S=1

3 GCE A Levels are assessed by best three or best four subjects. A*=6, A=5, B=4, C=3, D=2, E=1. If four or more subjects are presented the best four or best three subjects will be used, whichever provides the highest rank.

4 Singapore A-levels entry for all programs (except Law) is determined by the total of the best three H2 subjects (where A=5, B=4, C=3, D=2, E=1) PLUS the best 1 H1 content-based or Project Work or General Paper (GP) or Knowledge & Enquiry (KE) subject (where A=2.5, B=2, C=1.5, D=1, E=0.5). Mother tongue may not be included. Singapore A-levels - to be considered for entry to Law entry is determined by the total of the best three H2 subjects (where A=5, B=4, C=3, D=2, E=1) and the best one H1 content-based PLUS a minimum of B in either General Paper (GP) or Knowledge & Enquiry (KE) subject (where A=2.5, B=2, C=1.5, D=1, E=0.5). Mother tongue may not be included.

5 OSSD: Best six University or University/College Prep courses and prerequisites.

6 The overall grade is calculated from the results in 'Korean Language', 'Mathematics' and 'Foreign Language (English)' only.

7 Assessed on the best four subjects excluding Chinese Language, Physical Education, Technology and Living, Tourism and Hospitality, Health Management and Social Care, Religious Studies where 5**= 6; 5*= 5.5; 5 = 5; 4 = 4; 3 = 3; 2 = 2; and 1 = 1.

8 International Baccalaureate.

9 The percentage is the average of the marks gained in English and the best three externally examined subjects.

10 Applicants for degree programs are required to have successfully completed an accredited US high school diploma with a GPA of at least 3.0. Applicants for the ANU College Diploma programs should refer to 14.

11 Qld. - bands for Overall Positions. These should be used as a guide only as they are based on the previous year's conversion and may change from year to year.

12 The ANU College of Business and Economics use a different method in calculating the Foundation Grade Average to that shown on the ANU College Transcript of Results.

											Foundation studies programs ##	Prerequisites	International Program annual fee \$A 2016
HKDSE ⁷ (best 4 subjects)	India ISC ⁹	India AISSC ² (best 4 subjects)	USA ¹⁰ (SAT score)	USA ¹⁰ (ACT score)	Gao Kao (Subject to review)					ANU College ^{12,13} Trinity College (U Melb), UNSW, USyd FSC overall grade average	Prerequisite Subjects (compulsory subjects for admission - guide only)	(indicative only)	
					Other provinces 750	Jiangsu 480	Shanghai 600	Zhejiang 810	Hainan 900				
11	75%	9	1430 ¹⁴	21 ¹⁴	506	324	405	547	608	62%	Must meet subject prerequisites for degree prior to admission to diploma.	\$34,944	
23 ‡	100%*	20 ‡	2130 ‡	32 ‡	690 ‡	442 ‡	552 ‡	745 ‡	828 ‡	95% ‡	Advanced Maths. HKDSE must include Core Maths & Extended Maths 2. Min A Maths.	\$34,944	
23 ‡	100% ‡	20 ‡	2130 ‡	32 ‡	690 ‡	442 ‡	552 ‡	745 ‡	828 ‡	95% ‡	Min. A in Advanced Maths and Physics required. HKDSE must include Core Maths, Extended Maths 1 & Extended Maths.	\$37,104	
23 ‡	100% ‡	20 ‡	2130 ‡	32 ‡	690 ‡	442 ‡	552 ‡	745 ‡	828 ‡	‡	Advanced Maths. HKDSE must include Core Maths & 'calculus & statistics' extended module.	\$37,104	
23 ‡	100% *‡	20 *‡	2130 *‡	32 *‡	690 ‡	442 ‡	552 ‡	745 ‡	828 ‡	‡		\$34,944	
23 ‡	100% *‡	20 *‡	2130 *‡	32 *‡	690 ‡	442 ‡	552 ‡	745 ‡	828 ‡	‡		\$34,944	
23 ‡	100% *‡	20 *‡	2130 *‡	32 *‡	690 ‡	442 ‡	552 ‡	745 ‡	828 ‡	‡		\$34,944	
23 ‡	100% *‡	20 ‡	2130 *‡	32 *‡	690 ‡	442 ‡	552 ‡	745 ‡	828 ‡	‡	Prior knowledge of certain subjects.	\$37,104	
23 ‡	100% *‡	20 ‡	2130 *‡	32 *‡	690 ‡	442 ‡	552 ‡	745 ‡	828 ‡	‡		\$37,104	
15	83%	13	1580	23	525	336	420	567	630	69%		\$34,944	
15	83%	13	1580	23	525	336	420	567	630	69%		\$31,008	
20	97%	19	1960	29	645	413	516	697	774	85%		\$31,008	
13	79%	11	1500	22	518	332	414	559	621	N/A	CC = case by case		

13 The ANU College of Law uses a different method of calculating the Foundation Grade Average to that shown on the ANU College Transcript of Results. Students must achieve at least an average of 85 per cent across all academic subjects (ie six subjects for the two semester version or six subjects in the last two semesters for the three semester version) including at least 80 per cent in a humanities subject plus at least 85 per cent in Advanced Academic English.

14 Applicants for the ANU College Diploma programs are required to have successfully completed an accredited US high school diploma with a GPA of at least 2.0.

Other acceptable Foundation Studies Programs: Canberra Institute of Technology (CIT) FSC, Monash U FSC, RMIT FSC, AUPP, NCUK IFY, Bradford College FP (U Adelaide), U QLD FSP, U Newcastle FSC, U Sydney IFSC, U Wollongong FSC, U Western Sydney FSP, WAUPP, U Tasmania FSP, U Auckland FSC. For specific entry requirements please contact ANU. Other programs may be considered.

* Minimum grades only plus additional criteria.

‡ Minimum result for consideration indicated - case-by-case consideration. College approval required.

~ For temporary residents on non-student visas only.

** Excluding English. All students must take Maths/Statistics.

§ Selection based on Australian Year 12 or equivalent result PLUS an audition by submission of a tape recording.

^ Minimum 85 per cent Advanced Academic English. Applies to ANU College only, the University of New South Wales (UNSW) and the University of Sydney (USyd) will be assessed on a case-by-case basis.

Σ Case-by-case consideration. College approval required.

N/A Program is not available for admission upon completion of this qualification.

Academic entry requirements correct at time of publication January 2016

PREREQUISITES & ASSUMED KNOWLEDGE

Prerequisites

The prerequisites listed below are subject to change. They should be used as a guide for current Year 12 students looking to start studying at ANU in 2017.

If you are in Year 10 and selecting your subjects, check the UAC university entry requirements Year 10 booklet with your Career Adviser for correct subject requirements.

If you're interested in a Flexible Double Degree, you must meet the requirements of each degree.

For example, a single Asian Studies degree has no prerequisite. But if you want to combine a Bachelor of Asian Studies with a Bachelor of Engineering, you will have to meet the prerequisites for the Engineering degree.

> Bachelor of Actuarial Studies

> Bachelor of Finance, Economics and Statistics (Honours)

> Bachelor of Statistics

> Bachelor of Social Sciences (Honours in Actuarial Studies & Economics) (ANU/NUS)

ACT	Specialist Mathematics (Major/Minor), score 160 Recommended: Specialist Mathematics (double major)
NSW	Mathematics extension 1, score E3 Recommended: Mathematics extension 2
QLD	Mathematics C, score of 1
SA/NT	Specialist Mathematics, score of B
TAS	Any of: Calculus and Applications 1A, score of HA; Calculus and Applications 1B, score of HA; Mathematics I and Mathematics II, score of HA; Mathematics Specialised, score of HA
VIC	Specialist Mathematics (1), score of 30
WA	Applicable Mathematics and Calculus, score of 75/100
IB	Mathematics (HL) or Mathematics and Further Mathematics, score 5

> Bachelor of Design Arts

> Bachelor of Visual Arts

In addition to submitting an application, selection is based on an interview and viewing a portfolio of a student's own work. For further information about the interview and portfolio requirements for all visual and design arts degrees visit: soa.anu.edu.au/how-apply/undergraduate-applications

> Bachelor of Music

If you would like to undertake the Performance major, in addition to submitting an application, you must register for an audition and interview.

For information about the audition requirements and to request an audition visit: music.anu.edu.au/future-students/apply/performance-auditions

> Bachelor of Advanced Computing (Research & Development) (Honours)

> Bachelor of Engineering (Research and Development) (Honours)¹

ACT	Specialist Mathematics (Major/Minor) Recommended: Specialist Mathematics (double major)
NSW	Mathematics extension 1 Recommended: Mathematics extension 2
QLD	Mathematics C
SA/NT	Specialist Mathematics
TAS	Any of: Mathematics 1 and Mathematics 2 Recommended: Calculus and Applications 1A, 1B, Mathematics Specialised
VIC	Specialist Mathematics (1)
WA	Mathematics Specialist 3A/3B. Recommended: Mathematics Specialist 3C/3D
IB	Mathematics (HL) or Mathematics and Further Mathematics

> Bachelor of Biotechnology

> Bachelor of Genetics

> Bachelor of Medical Science

ACT	Chemistry (Major)
NSW	Chemistry
QLD	Chemistry
SA/NT	Chemistry
TAS	Chemistry
VIC	Chemistry 1 and Chemistry 2
WA	Chemistry
IB	Chemistry (SL)

> Bachelor of Science

> Bachelor of Science (Advanced) (Honours)

While there are no formal prerequisites for the Bachelor of Science or Bachelor of Science Advanced (Honours), some first year courses have assumed knowledge. Check the Programs and Courses website for full details and for information about bridging courses: programsandcourses.anu.edu.au

> Bachelor of Advanced Computing (Honours)²

> Bachelor of Engineering (Honours)^{1,2}

> Bachelor of Software Engineering (Honours)²

ACT	Mathematical Methods (Major), Recommended: Specialist Mathematics (Major)
NSW	Mathematics recommended: Mathematics extension 1
QLD	Mathematics B

SA/NT	Mathematical Studies
TAS	Mathematical Methods
VIC	Mathematical Methods or Mathematical Methods (CAS)
WA	Mathematics 3C/3D
IB	Mathematics (SL)

> Diploma of Computing

> Bachelor of Information Technology²

ACT	Mathematical Methods (Major)
NSW	Mathematics
QLD	Mathematics B
SA/NT	Mathematical Studies
TAS	Mathematical Methods
VIC	Mathematical Methods or Mathematical Methods (CAS)
WA	Mathematics 3C/3D
IB	Mathematics (SL)

Students without these prerequisites may be eligible for entry subject to undertake a bridging course.

> Bachelor of Mathematical Sciences

ACT	Specialist Mathematics Double Major
NSW	Mathematics Extension 2
QLD	Mathematics C
SA/NT	Specialist Mathematics
TAS	Advanced Calculus and Applications 1A ^ Mathematics Extension 2 Advanced Calculus and Applications 1B ^ Mathematics Extension 2 Calculus and Applications 1A ^ Mathematics Extension 2 Calculus and Applications 1B ^ Mathematics Extension 2 Mathematics Specialised (1) Mathematics Extension 2
VIC	Mathematical Methods or Mathematical Methods (CAS)
WA	Mathematics 3C/3D
IB	Mathematics (SL)

Assumed knowledge

The program you are interested in studying may have an assumed knowledge level for first year students. The program coordinator will assume that you have undertaken the courses below, and will commence lecturing at this level of understanding. If you wish to commence a program and have not studied to the indicated level, you should consider completing a bridging course before you start (see bridging courses below).

> Bachelor of Accounting

> Bachelor of Commerce

> Bachelor of Economics

> Bachelor of Finance

> Bachelor of International Business

> Bachelor of Politics, Philosophy and Economics

ACT	Mathematical Methods (Major)
NSW	Mathematics (2 unit) including the study of calculus and algebra
QLD	Mathematics B or C, or Maths I or II
SA/NT	Mathematical Studies
TAS	Mathematical Methods
VIC	Mathematical Methods or Mathematical Methods (CAS)
WA	Mathematics 3C/3D
IB	Mathematics (SL)

Bridging courses

If the program you are interested in studying requires completion of Mathematics or Chemistry, you have the option of completing a bridging course.

For applicants who have not completed the required prerequisites, bridging courses can give you the equivalent skills.

The maths bridging course is offered through ANU College: anucollege.edu.au

The chemistry bridging course is offered through the ANU Department of Chemistry: chemistry.anu.edu.au/study/bridging-course

The chemistry course is run in February, so admission to an ANU program with a chemistry prerequisite will require contact with the Admissions Office prior to close of preferences to ensure that you will be considered for offers.

1. Physics is assumed knowledge for Bachelor of Engineering (Honours) and Bachelor of Engineering (Research & Development) (Honours).
2. Only the minimum accepted requirements are listed. A higher level is preferred.

BONUS POINTS

Bonus points can help you get into your dream degree.

If you don't achieve the ATAR to get into your preferred ANU degree, we may award you up to a maximum of ten (10) bonus points to help get you over the line.

To qualify for bonus points you must:

- > be an Australian domestic student (Academic or Equity bonus points) applying through UAC
- > be an international applicants who has applied through UAC International (Academic bonus points only)
- > receive an ATAR of between 70 and 97
- > not have attended university before.

At ANU, bonus points do not apply to programs with an ATAR cut-off of 98 or higher.

Academic bonus points

We will automatically award you up to five (5) Academic bonus points if you successfully achieve the score for the subjects set out in the table below.

ANU academic bonus points allocation under the National Access Scheme – Domestic and UAC International applicants

Category	Bonus points	Basis for award of bonus points*							
		ACT	NSW	QLD	SA	TAS	VIC	WA	IB Diploma
Chemistry	2 points	159	5	VH	B+	HA	35	67	Standard Level 6 Higher Level 5
English (other than ESL) Language Studies (other than English) Indigenous Studies	5 Points	159	5	VH	B+	HA	35	67	Standard Level 6 Higher Level 5
Specialist Mathematics (Major/Minor)^	5 Points	142	E3	H	B-	CA	30	58	Higher Level 5
Physics	2 Points	159	5	VH	B+	HA	35	67	Standard Level 6 Higher Level 5
Music AMEB 8	5 Points	Successful Completion							

* Scores listed in the table above reflect the minimum grade required for bonus points to be awarded. This information should be used as a guide only. The University may vary these requirements at any time.

^ NSW – Mathematics Extension 1 or 2; QLD – Mathematics; TAS – Mathematics I or II, Mathematics Stage 2 or 3, Calculus and Applications 1 A or 1 B; WA – Mathematics Specialist 3A or 3B or 3C or 3D; IB Diploma – Further Maths.

The bonus point schedule is correct at the time of publication: January 2016.

The schedule is reviewed annually and any updates will be published on anu.edu.au/study/apply/academic-bonus-points by July 2016.

Equity bonus points – Domestic applicants only

We will automatically award you up to five (5) Equity bonus points if your school is identified as disadvantaged by UAC and the Department of Education.

Check the schedule for details. See the UAC website for complete lists of schools considered under this category.

If you experienced circumstances outside of your control during your Year 12 studies that had an impact on your final result, you may be eligible for Equity bonus points. Apply through UAC Educational Access Scheme.

Educational Access Scheme (Equity)

English language difficulty (non-English speaking background)	Up to 3 points for people born outside Australia in a non-English speaking (NES) country who arrived in Australia in the last 6 years.
Humanitarian Refugee Status	5 points for holders of a humanitarian refugee visa.
Difficult circumstances/severe family disruption	Up to 5 points for long-term or short-term circumstances that prevented applicant from demonstrating their full potential (abusive environment, homelessness, natural disaster, criminal proceedings, divorce of parents or self, death of an immediate family member or close friend).
Financial hardship	Automatic application of up to 3 points for Centrelink applicants, impact statement for non-Centrelink applicants with assessment based on financial situation.
Home environment and carer responsibilities	Up to 2 points for sole responsibility for care of self, or care of children or other family member, or requirement to work to support family.
Personal illness/disability	Up to 5 points where there is documented evidence of condition contemporary to senior secondary certificate studies.
School environment (all UAC eligible EAS schools)	Up to 5 points for successful completion of Year 12 from a listed school.
Disrupted schooling	Up to 2 points for frequent change of schools in years 10, 11 or 12, or long periods of absence from school for reasons other than medical.

PATHWAYS

You can take an alternative pathway to study at ANU.

ANU College

ANU College is the English language and academic pathway provider for ANU. Located on the ANU campus, ANU College students can enjoy the ANU campus lifestyle, mixing with Australian and international students from around the world.

Study options:

ANU Diplomas – ATAR 70 (or equivalent)

If you have completed high school, and possibly another year of study, but have not achieved the grades you need to directly enter your preferred degree program, you can choose from two diplomas.

If you are interested in Information Technology, you could do the ANU Diploma of Computing. If you successfully complete this program, you can enter the second year of a Bachelor of Information Technology degree.

If you are interested in the Arts, you could do the ANU Diploma of Liberal Studies. If you successfully complete this program, you can enter the second year of a Bachelor of Arts degree.

ANU Associate degree – ATAR 60 (or equivalent)

If you enrol in the Associate Degree taught by ANU College (CRICOS Code 01682E), you will study ANU courses, but with a parallel, co-requisite course providing support, academic skills and a slower paced delivery so that your study experience is more likely to be successful.

By successfully completing this program, you can graduate with the Associate Degree as a stand-alone qualification, or continue into the associated Bachelor degree with up to 60 units of credit. For more information, see programsandcourses.anu.edu.au

ANU College Foundation Studies – ATAR or equivalent

If you are in high school and aged 16 years and over, you can enrol in the ANU College Foundation Studies program. The program will provide you with additional academic preparation and help you to further develop your English language skills in an academic environment.

If you meet ANU entry requirements and successfully complete the Foundation Studies program, you are guaranteed entry into your chosen undergraduate degree program.

Each pathway in the Foundation Studies program has been created to offer a route into the first year in one of many degree programs, across different subject areas.

English language pathways

ANU Access English preparation

The ANU Access English preparation program is a 10-week course. You must have an overall IELTS 6.0 (with no band less than 5.5) or an overall TOEFL IBT 68 with a minimum of 18 in writing for entry.

English for Academic Purposes (EAP)

This subject focuses on the academic English skills of reading, writing, listening and speaking. These skills will enable you to prepare for study at the undergraduate or graduate level.

Essential/Extended University English

ANU College offers a one-semester award subject in Academic English Language for international students already enrolled in, or enrolling in, an ANU program.

For entry requirements and more information about ANU College, visit anucollege.edu.au



Chu Xin Huang – Bachelor of Commerce
(majoring in Accounting and Finance)

Other information

Credit for previous study

If you have completed post-secondary studies you may be eligible for advanced standing (transfer credit) towards an undergraduate degree at ANU. Your application for credit should include full documentation for previous studies, including copies of course descriptions. Direct international applicants can apply for credit at the time of application. Domestic and UAC International applicants apply once they have commenced.

Articulation programs

Articulation arrangements are formal agreements that ANU has with other institutions around the world, and which facilitate credit-transfer, joint-programs or dual-degree arrangements.

ANU has articulation arrangements with several institutions for a range of programs.

To see the articulation partners and programs from:

The ANU College of Engineering and Computer Science go to cecs.anu.edu.au/future_students/advanced_standing

The ANU College of Business and Economics go to cbe.anu.edu.au/students/study-with-cbe/application

The joint ANU Colleges of Science go to science.anu.edu.au/stud/how/apply/advanced-standings

Deferring

If you wish to defer (ie delay commencing a program), you should advise the Admissions Office as soon as possible. Deferment is not automatically granted. ANU will send you notification on how to enrol closer to your starting semester. Please note that you can only request to defer for a period of up to 12 months.

To defer go to www.anu.edu.au/study/accept

TUITION FEES

Domestic students

Australian domestic undergraduate students are eligible for a Commonwealth Supported Place (CSP). This means that your tuition fees are subsidised by the Australian Government.

Course fees – 2016 student contribution amounts*

Student contribution band	Student contribution amount per 0.125 EFTSL (1 x 6-unit course)	Student contribution amount per EFTSL (1 year full-time/ 8 x 6-unit courses)
Band 3 (accounting, administration, economics, commerce, law, dentistry, medicine, veterinary science)	\$1,305	\$10,440
Band 2 (computing, built environment, health, engineering, surveying, agriculture, mathematics, statistics, science)	\$1,115	\$8,917
Band 1 (humanities, behavioural science, social studies, foreign languages, visual and performing arts, education and nursing)	\$782	\$6,256

ANU degree programs give you the flexibility to take courses across multiple bands. For example, if you are studying a Bachelor of Arts degree in humanities, you may also undertake courses in science. This means that you will take courses from Band 1 and Band 2. See students.anu.edu.au/fees

* The University sets fees each year. Fees in 2017 may differ from those listed in the table. Generally fees do increase by a small amount every year.

Financial assistance for domestic students

HECS-HELP

HECS-HELP is a loan program to help eligible Commonwealth supported students to pay their student contribution. For details go to the Australian Government website: studyassist.gov.au

Youth Allowance

If you are studying full-time and aged between 16 and 24 years of age, you may be eligible to receive financial help through Youth Allowance. For details go to the Australian Government website: humanservices.gov.au/customer/services/centrelink/youth-allowance

ABSTUDY

ABSTUDY helps with costs for Aboriginal and Torres Strait Islander Australians who are studying. For details go to the Australian Government website: humanservices.gov.au/customer/services/centrelink/abstudy

Services and Amenities Fee

ANU students are required to pay a Student Services and Amenities Fee (SA fee). This fee helps to pay for support and welfare services, sporting and recreational activities, employment and career advice, student groups and societies, financial advice and food services, childcare services, and the student newspaper Woroni.

There is a government-funded loan scheme called SA-HELP which can enable eligible students to defer paying this fee. If you pay the SA fee upfront, you must pay by the standard tuition fee payment deadlines. See the website for current SA fee costs.

W anu.edu.au/students/program-administration/costs-fees/services-amenities-fee

International students

International students at ANU pay international student fees (ISF).

These fees are based on the courses you enrol in and each course has a set fee. A few days after you enrol, you will receive an invoice for the tuition fees for the courses in which you are enrolled for the semester. You must pay this invoice by the payment deadline.

Services and Amenities Fee

ANU students are required to pay a Student Services and Amenities Fee (SA fee). This fee helps to pay for support and welfare services, sporting and recreational activities, employment and career advice, student groups and societies, financial advice and food services, childcare services, and the student newspaper Woroni.

Costs

To see approximate costs by degree program, see the International Student Fees reference document for 2016. You will find fees for individual courses outlined in the 2017 Academic Entry Requirements table starting from page 56.

The University sets fees each year. Generally fees do increase by a small amount every year.



How to pay

Western Union Business Solutions (WUBS)

If you are making a payment from overseas, you can use Western Union Business Solutions. To pay your fees this way, complete the Western Union payment form available at <https://student.globalpay.wu.com/geo-buyer/anu>

Online Credit or Scheme Debit cards (Mastercard & Visa ONLY)

Once you are an enrolled student you can pay online through the ANU website. If you pay this way, you will see your payment displayed immediately on your student account. When your payment is processed you will receive an official receipt number which you should save for your records.

Note that ANU does not store credit card numbers.

BPAY

If you have an Australian bank account, you can pay your tuition fees and the SA fee through BPAY.

You must use the BPAY biller code and reference number that is on your invoice. The BPAY reference number is unique to you, the semester or session you are paying for, and the type of fee you are paying.

If you use another student's BPAY reference number, you will be paying somebody else's fees. To ensure your payment is allocated correctly, use the reference number on the current invoice each term.

If you pay through BPAY it may take 24-48 hours for your payment to appear on your student account. Payments made on weekends may take longer.

ANU Academic Colleges & Degree Programs



“

I will cherish my time at ANU, my robotics project, and my summer scholar opportunity with Professor Rob Mahony. I believe that my time at ANU will be my gateway to success.”

Kevin Coelho – Bachelor of Engineering (R&D) (Honours) majoring in Mechatronics, former Manipal ICAS student

ANU College of Arts & Social Sciences

The Bachelor of Arts degree is the most flexible, versatile and popular degree at ANU.

Choose from 50 majors and 80 minors when you study at the ANU College of Arts and Social Sciences. Many of our subjects are Australia's best, and rank in the world's top 20.

You will have unparalleled access to some of the best resources in the country through our connections to important national cultural institutions and collections located in Canberra, like the National Gallery, National Library and National Archives of Australia.

We have more foreign language programs than any other Australian university, and we are the only Australian university that offers Persian and Turkish.

If you are passionate about the creative arts you will thrive in Canberra's young and evolving art scene. You can start building your resume early by getting involved in some of the city's major festivals, exhibitions and productions.

There definitely is no better place in Australia to study politics and international relations than here. We offer an exclusive opportunity to develop career and research skills, and build professional networks, through our Australian National Internships Program (ANIP). It's the only program in the country that offers Australian Commonwealth Parliamentary Internships. See page 8 for more information.

Or pack your bags and head for the United States with our Washington Internship program.

Regardless of what makes you tick or the career you choose, studying a Bachelor of Arts at ANU will give you critical thinking, research, oral and written communication skills, as well as an ability to understand important complex national and international issues, that will set you up for a career in a range of disciplines and industries.

#1

Arts and Humanities at ANU are ranked number 1* in Australia and our disciplines constantly rank among the best in the world.*

7th

Seventh in the world for Politics and International Relations.*

9th

Ninth in the world for History.*

10th

Tenth in the world for Development Studies.*

* QS World University Rankings 2015



“

I have a few surprises up my sleeve to bring a unique and exciting atmosphere to my classroom. I strive to encourage students to take ownership and make a difference in the things that matter to them, particularly social injustices and inequality. I want them to nurture and harness their skills and knowledge to follow their passions.”

Dr Emmeline Taylor – Senior Lecturer
Founder of the ANU Bachelor of Criminology

ANU College of Asia & the Pacific

Home to about two-thirds of the global population and some of the largest economies in the world, the rise of Asia has created unprecedented demand for graduates with global skills.

The ANU College of Asia and the Pacific is one of the world's leading centres for teaching, research and outreach on the region. We have the largest number of regional experts and specialist academic programs in the English-speaking world, and play a key role shaping public policy and Australia's intellectual engagement with the politics, societies, cultures and economies of the region.

During your studies, you will develop specialist skills and knowledge to help you tap into Asia Pacific markets.

You can learn how to provide risk analysis for companies investing in or exporting to the region; plan, staff and implement aid programs; negotiate contracts, business deals and joint ventures; and, brief governments on the political and social dynamics of the region.

Like many of our graduates, you could launch an international career and work for major national and international management consulting firms, non-government organisations (like aid, human rights and humanitarian agencies), and foreign government agencies such as the Japan External Trade Organisation.

#1

#1 in Australia for modern languages.*

\$

Guaranteed funding for every student leaving on one of our approved overseas study programs.^

#1

1st in Australia and 7th in the world for politics and international studies.*

8

Eight disciplines ranked in the world top 20.*

* QS World University Rankings by subject 2015 ^ Australian Graduate Survey 2014

“

When I graduate from university I will step into a job market that is highly competitive, highly international and highly responsive to global economic, political and social change. Preparing myself for a future career is daunting, but it's also really exciting. The most important thing for me was to choose a degree which would put me ahead of the competition in the job market.”

Maea Lenei Buhre – Bachelor of Laws (Honours)/Bachelor of Asian Studies

ANU College of Business & Economics

Studying business and economics will give you knowledge, experience and skills to become a leader in a broad range of contexts.

The ANU College of Business and Economics attracts exceptional and energetic people from around the world. Working with our high-calibre academic staff, you will explore intricate ideas, learn to critically analyse and solve complex problems, and discover innovative leadership styles and new models of management.

Choose from ten undergraduate degrees, including our professionally-accredited Accounting, Actuarial Studies and Finance degrees, that will give you a solid grounding in core theoretical knowledge, and indispensable skills that you can apply to multiple fields.

You can tailor your studies by choosing from 11 majors like Corporate Sustainability, Asian Capital Markets and International Business, and 16 minors like Investment Banking, Project Management and Econometrics.

You will also have plenty of opportunities to extend your learning and experience through internships and overseas travel.

When you graduate you will be a professional in your field, capable of going on to be a chief executive officer or managing director, develop public policy, become an entrepreneur in a start-up, or undertake scholarly research. Our alumni are making waves in leading companies, government agencies, non-government organisations and universities around the world.

\$58K

Average starting salary for CBE undergraduate students.

64

64 scholarships and awards available to undergraduates.

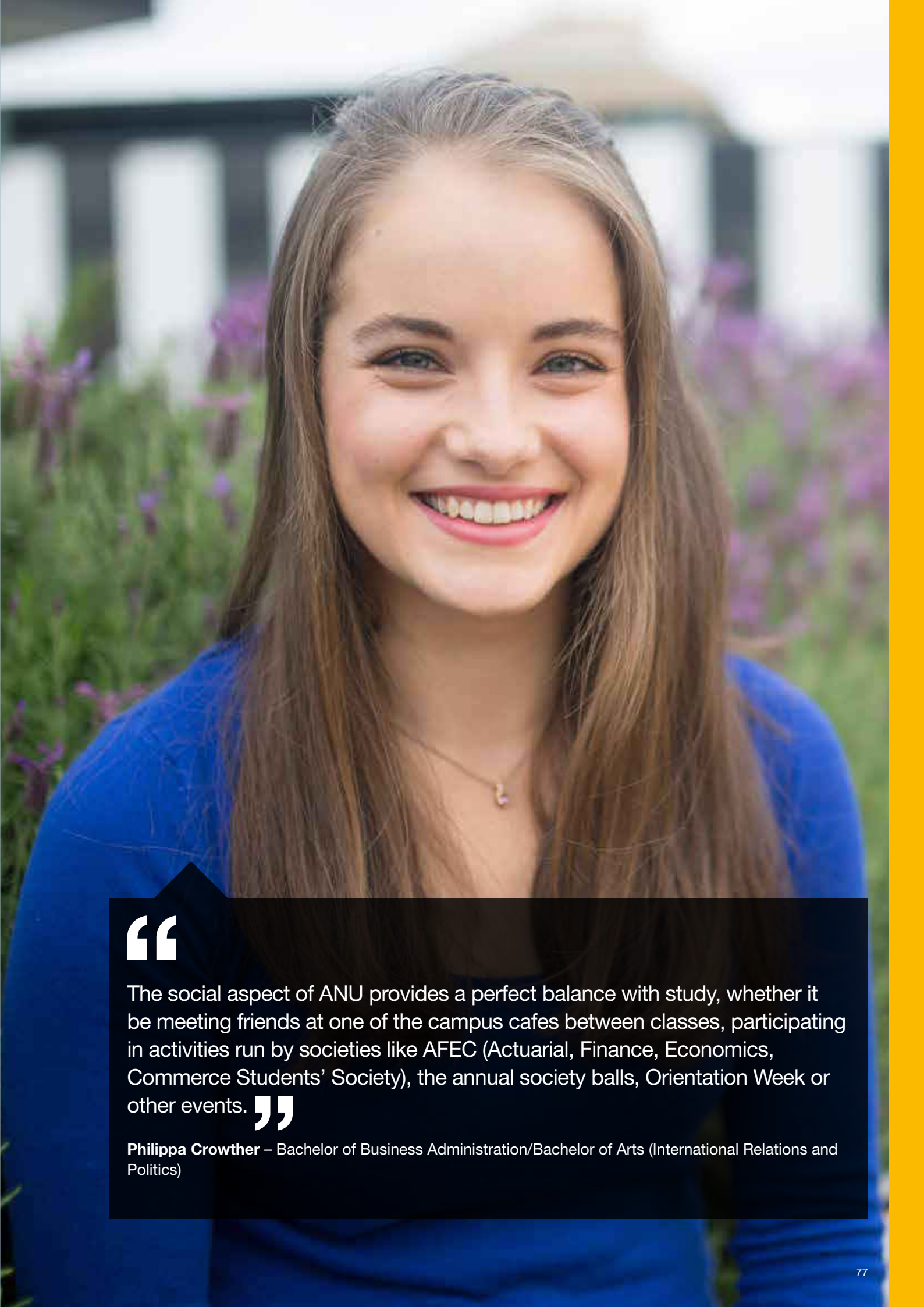
60

Annually up to 60 undergraduate students undertake an international study tour as part of the Global Business Immersion elective.

50

Ranked in the Top 50 globally for every subject we teach including Accounting and Finance 25th, Economics and Econometrics 25th, Business and Management Studies 36th.*

* QS World University Ranking by Subject 2015



“

The social aspect of ANU provides a perfect balance with study, whether it be meeting friends at one of the campus cafes between classes, participating in activities run by societies like AFEC (Actuarial, Finance, Economics, Commerce Students' Society), the annual society balls, Orientation Week or other events.”

Philippa Crowther – Bachelor of Business Administration/Bachelor of Arts (International Relations and Politics)

ANU College of Engineering & Computer Science

Engineering and computing impacts every part of our lives from the use of big data to build green cities to new materials to help cure disease.

You will be prepared to work anywhere in the world with a degree from the ANU College of Engineering and Computer Science. Our degrees are designed with industry to ensure you develop skills and expertise that are in global demand.

ANU is the only university in Australia to base our undergraduate engineering degrees on systems engineering. That's an interdisciplinary approach encompassing software, electrical and mechanical engineering demanded by industry, and taught at other world-class universities like Cambridge and Massachusetts Institute of Technology.

Our teachers are at the forefront of their fields and work closely with bodies like CSIRO and National ICT Australia. You will be exposed to research projects, conferences and work experience opportunities, and will have unparalleled access to labs and facilities like Raijin, Australia's largest university-based supercomputer.

Our computing degrees combine a balance of theory, practical and industry experience to provide you with sought-after lifelong skills; while our approach to teaching engineering will ensure you are two steps ahead when you enter the workforce.

0101

Home to Raijin – Australia's largest, most powerful university-based supercomputer.

R&D

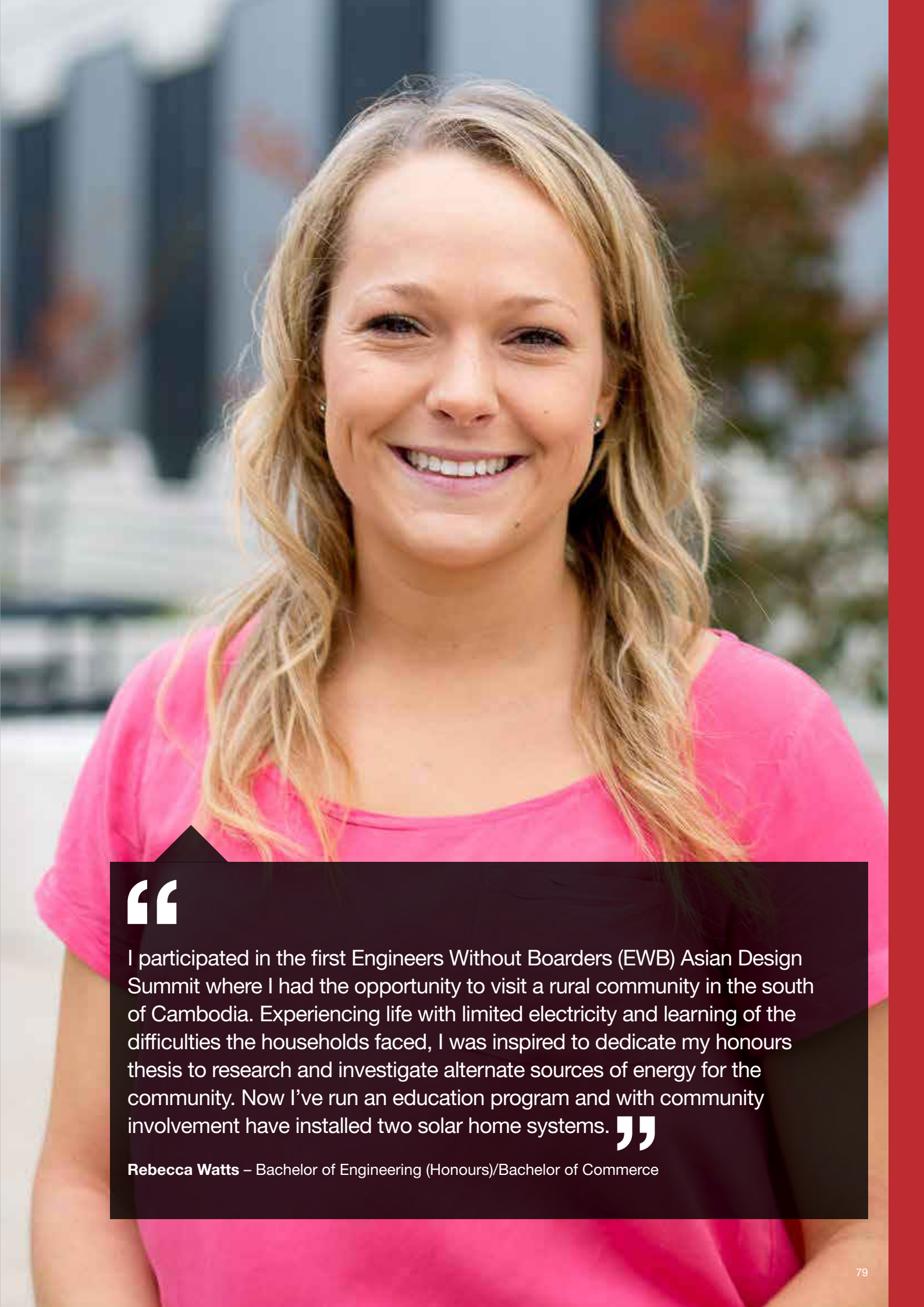
ANU is the only Australian university that offers Research and Development degrees.

modern

Our degree recognises that organisations need modern engineers who can adapt to new technologies.

launch

Techlauncher – kick-start your own tech business while you study.

A portrait of a young woman with long, wavy blonde hair, smiling warmly at the camera. She is wearing a bright pink t-shirt. The background is a blurred outdoor setting with trees and a building. A dark grey semi-transparent box is overlaid on the bottom left of the image, containing a quote and the woman's name and degree.

“

I participated in the first Engineers Without Borders (EWB) Asian Design Summit where I had the opportunity to visit a rural community in the south of Cambodia. Experiencing life with limited electricity and learning of the difficulties the households faced, I was inspired to dedicate my honours thesis to research and investigate alternate sources of energy for the community. Now I've run an education program and with community involvement have installed two solar home systems.”

Rebecca Watts – Bachelor of Engineering (Honours)/Bachelor of Commerce

ANU College of Law

A law degree will give you the knowledge, insight and understanding to succeed in a wide range of careers.

The ANU College of Law is one of the world's top 20 law schools, ranked 16th in the world. We have a long-standing commitment to law reform and social justice, and aim to empower you to make a difference to the lives of individuals, communities and the world.

The Bachelor of Laws (Honours) is our internationally-recognised undergraduate law degree. During your studies, you will be introduced to the fundamental concepts of law – how it is created, interpreted and applied – and come to understand the many ways law influences our day-to-day lives.

You will look at how law does and doesn't work, and think creatively about what can be done to improve and enhance it. There will also be opportunities for you to see 'law in action' through internships, international exchanges and real-life research.

You can follow your interests by undertaking electives in a wide range of areas, including criminal, commercial, international and environmental law.

With Honours incorporated into the degree, you will develop independent research, analysis and critical thinking skills. So whether you aspire to be a barrister, solicitor, lawyer or legal adviser in private practice, the public or not-for-profit sectors, you will have a competitive edge, broader career options and a strong foundation for postgraduate study.

You won't be limited to being a lawyer either. Many leaders in business, commerce, politics and international relations have studied or practised law.

20

One of the world's top 20 law schools, known globally for excellence in legal education, research and community engagement.*

000

As Australia's national law school, the College has strong links with law-making and legislative bodies such as the Australian Parliament and High Court, giving you a unique perspective on how law is made, applied and improved.

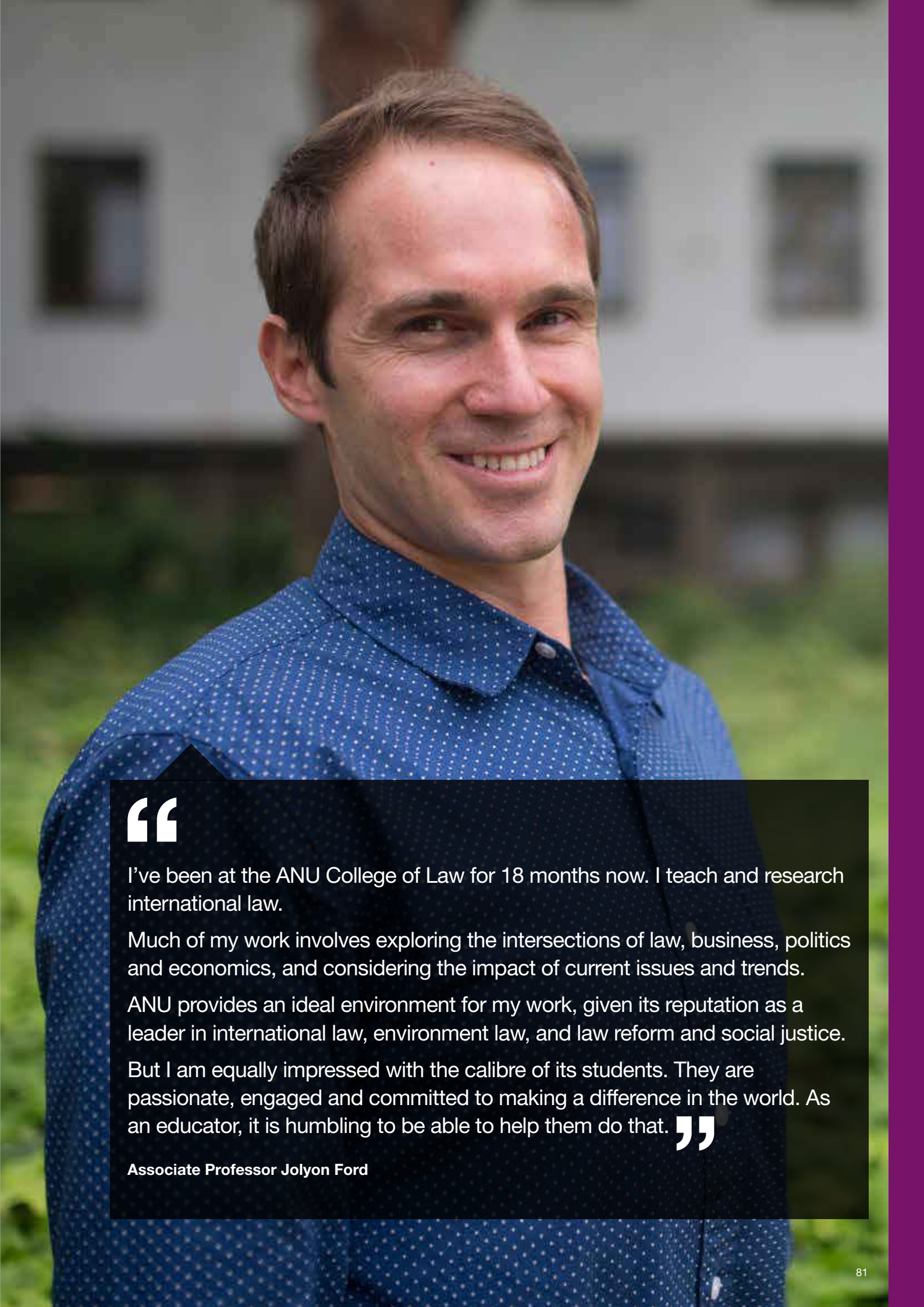
90%

90 per cent of students find work within four months of graduating, making ANU Australia's number one university for producing the most employable graduates.^

90%

Over 90 per cent of students at the ANU College of Law are undertaking a Flexible Double Degree (as at December 2015).

* QS World University Rankings – 2015/16 ^ Emerging Global Employability University Survey - 2014

A portrait of Associate Professor Jolyon Ford, a man with short brown hair, smiling. He is wearing a blue button-down shirt with a small white dot pattern. The background is a blurred outdoor setting with green foliage and a light-colored building with windows.

“

I've been at the ANU College of Law for 18 months now. I teach and research international law.

Much of my work involves exploring the intersections of law, business, politics and economics, and considering the impact of current issues and trends.

ANU provides an ideal environment for my work, given its reputation as a leader in international law, environment law, and law reform and social justice.

But I am equally impressed with the calibre of its students. They are passionate, engaged and committed to making a difference in the world. As an educator, it is humbling to be able to help them do that. ”

Associate Professor Jolyon Ford

ANU College of Medicine, Biology & Environment

Discover where studies in psychology, medicine, biology and the environment can take you.

Come to understand the human mind, discover the fundamentals of the medical sciences, explore issues of global importance like food security and biotechnology, or examine the major environmental issues of our time.

Ranked first in Australia for life sciences, the ANU College of Medicine, Biology and Environment gives you unique access to some of Australia's key research centres. Your teachers will be world leaders like Professor Graham Farquhar, winner of the 2015 Prime Minister's Prize for

Science. You can also access internship opportunities at Australia's leading science agency, CSIRO, and undertake fieldwork in Australia and overseas.

If you plan to become a doctor or surgeon, ANU offers an exclusive opportunity for science students studying the Bachelor of Philosophy (PhB) to gain entry to the Doctor of Medicine and Surgery without having to sit the Graduate Medical School Admissions Test (GAMSAT).

If you are studying medical sciences, you will also be able to gain real-world experience before you graduate through our partnership with The Canberra Hospital.

3

**3 Nobel Prize Winners
for Medicine.**

#1

**#1 in Australia for
Life Sciences.***

\$240M

**State-of-the-art
facilities and research
laboratories.**

#1

**#1 in Australia and 7th in
the world for agriculture
and forestry.^**

* The Times Higher Education World University Rankings 2015-2016 ^ QS World University by Subject



“

During my degree at ANU, I got to travel on exchange to Oxford University in England and McGill University in Canada, where I conducted research with outstanding academics.”

Ruby Dixon – Bachelor of Philosophy (Hons) (PhB) (Science)

ANU College of Physical & Mathematical Sciences

Science impacts every part of our lives – from what we eat at breakfast to the devices we use to keep in touch with our friends. Imagine being part of the future scientific discoveries that will define your generation.

At the ANU College of Physical and Mathematical Sciences, you can explore your interest in astronomy and astrophysics, chemistry, earth and marine sciences, mathematics, physics, or science communication, while preparing for a future-proof career.

We are Australia's largest university-based physics institution, home to some of the best scientific research facilities in Australia like Raijin, the fastest computer

in the Southern hemisphere, Australia's largest heavy ion accelerator which supports the country's only experimental nuclear physics program, and Australia's biggest optical observatory.

Our student-to-scientist ratio is one of the best in the country. You will have unparalleled access to our facilities, state-of-the-art laboratories and award-winning teachers. With global consultancy PricewaterhouseCoopers reporting that 75 per cent of Australia's fastest growing occupations require skills in science, technology, engineering and math (STEM), following your passion for science will set you up for a successful career.

#1

#1 in Australia for Physical Sciences.*

11

Share your passion for science with others and join one of our 11 science societies.

70

70 earth and marine scientists, the largest concentration in Australia, here to help you understand life on earth and under the sea.

\$58,889

The average full-time starting salary for ANU Science graduates.^

* QS World University Rankings by subject 2015 ^ Australian Graduate Survey 2014



“

My internship showed me that you need a connection where scientists are exposed to how policy works, and policy makers probably need to learn some degree of science. It's helped me see the real value of my double degree and where that can take me.”

Bryce Robinson – Bachelor of Science/Bachelor of Laws, Australian Research Council intern.

DEGREE PROGRAMS

Business & economics

■ Bachelor of Accounting

Duration:	3 years
ATAR:	86
OP (QLD):	8
IB:	31
Prerequisites:	Assumed knowledge
UAC Code:	133503
CRICOS:	079653K
College:	ANU College of Business and Economics

Program description: The Bachelor of Accounting prepares students for a career in accounting. Accounting provides students with knowledge and skills in the measurement, reporting, interpretation and use of information for managing financial resources in business and government entities.

Professional accreditation: Students in the Bachelor of Accounting program will undertake a sequence of accredited courses that meet tertiary education requirements for associate membership of CPA Australia and direct entry into the professional level of the CPA program. The completion of the Bachelor of Accounting with the accredited courses also meets the academic requirements for entry into the Chartered Accountants Program of Chartered Accountants Australia and New Zealand.

Career opportunities: Graduates can expect to find professional opportunities in banking, finance, insurance, superannuation, investment banking, management, marketing, accounting, education and research, government, business, financial consulting and planning, funds management, merchant banking, stockbroking, treasury management, international business and trade.

■ Bachelor of Actuarial Studies

Duration:	3 years
ATAR:	95
OP (QLD):	4
IB:	37
Prerequisites:	Refer to page 62
UAC Code:	134403
CRICOS:	028147F
College:	ANU College of Business and Economics

Program description: Actuaries combine skills from mathematics, statistics, economics and finance to assess, evaluate and manage future financial risk, addressing practical problems in long-term financial planning and management.

Professional accreditation: To meet Part 1 of the professional requirements of the Actuaries Institute, students must complete eight Core Technical (CT) subjects that correspond with 14 ANU courses 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 Part I exemptions. Part II of the professional requirements of the Actuaries Institute can be met through completion of an additional fourth year of study in the College, usually in the form of an honours year. The ANU Bachelor of Actuarial Studies (Honours) is fully accredited by the Actuaries Institute.

Career opportunities: Graduates can expect to find professional opportunities in banking, finance, insurance, superannuation, investment banking, management, marketing, accounting, education and research, government, business, financial consulting and planning, funds management, merchant banking, stockbroking, treasury management, international business and trade.

■ Bachelor of Business Administration

Duration:	3 years
ATAR:	82
OP (QLD):	9
IB:	30
UAC Code:	133403
CRICOS:	062745A
College:	ANU College of Business and Economics

Program description: The Bachelor of Business Administration develops leadership and management skills through core courses in business communication, human resources, marketing, international business, entrepreneurship and innovation, leadership and strategic management. The program emphasises problem-solving and decision-making, cross-cultural communications and strategic thinking. It gives students the leadership capabilities to springboard their careers in the public, private and not-for-profit sectors. The program's flexibility allows students to specialise in a particular field of study by selecting one of the College's majors. Studies from other areas of the University may also be included in the program.

Career opportunities: Graduate can expect to find professional opportunities in banking, finance, insurance, superannuation, investment banking, management, marketing, accounting, education and research, government, business, financial consulting and planning, funds management, merchant banking, stockbroking, treasury management, international business and trade.

■ Bachelor of Commerce

Duration:	3 years
ATAR:	82
OP (QLD):	9
IB:	30
UAC Code:	133003
CRICOS:	002289F
Prerequisites:	Assumed knowledge
College:	ANU College of Business and Economics

Program description: The Bachelor of Commerce offers significant flexibility and diversity. The degree comprises core courses including business reporting, communication for business, economics and quantitative research methods as well as a major sequence of studies. Students must choose at least one major, for more information refer to page 28.

Professional accreditation: Accounting students who intend to seek membership of CPA Australia or Chartered Accountants Australia and New Zealand and Business Information Systems students seeking membership of the Australian Computer Society can select the requisite sequence of professional courses through their majors.

Career opportunities: Graduate can expect to find professional opportunities in banking, finance, insurance, superannuation, investment banking, management, marketing, accounting, education and research, government, business, financial consulting and planning, funds management, merchant banking, stockbroking, treasury management, international business and trade.

■ Bachelor of Economics

Duration:	3 years
ATAR:	86
OP (QLD):	8
IB:	31
Prerequisites:	Assumed knowledge
UAC Code:	134003
CRICOS:	002290B
College:	ANU College of Business and Economics

Program description: The Bachelor of Economics offers students rigorous training in the analytical tools of economics and the opportunity to apply this knowledge to economic issues. It is an intellectually challenging degree that develops the student's powers of logical analysis. It offers insights into how household and individuals make decisions and interact, and the role of the government in providing public goods and regulating the market sector.

Career opportunities: Graduate can expect to find professional opportunities in banking, finance, insurance, superannuation, investment banking, management, marketing, accounting, education and research, government, business, financial consulting and planning, funds management, merchant banking, stockbroking, treasury management, international business and trade.

■ Bachelor of Finance

Duration:	3 years
ATAR:	86
OP (QLD):	8
IB:	31
Prerequisites:	Assumed knowledge
UAC Code:	133203
CRICOS:	039746C
College:	ANU College of Business and Economics

Program description: The Bachelor of Finance is a specialist degree offering a rigorous program of training in the theory and applications of finance. The program has a core of mainstream finance supplemented by studies in related quantitative techniques, methodologies, economics and management.

Professional accreditation: The Capital Markets major is accredited by the CFA Institute.

Career opportunities: Graduate can expect to find professional opportunities in banking, finance, insurance, superannuation, investment banking, management, marketing, accounting, education and research, government, business, financial consulting and planning, funds management, merchant banking, stockbroking, treasury management, international business and trade.

■ Bachelor of Finance, Economics and Statistics (Honours)

Duration:	4 years
ATAR:	99
OP (QLD):	1
IB:	42
Prerequisites:	Refer to page 62
UAC Code:	134300
CRICOS:	086222G
College:	ANU College of Business and Economics

Program description: The Bachelor of Finance, Economics and Statistics is an elite four-year Honours degree that combines the study of Finance, Economics and Statistics. The three disciplines are integrated to foster a deep understanding of the field of Finance, which is the economics of claims on resources such as money, bonds, stocks and futures contracts. Graduates of this degree will be recognised for exceptional aptitude for quantitative financial analysis, conceptual thinking about claims on resources using statistics and problem-solving skills combining economic intuition and mathematical techniques. This elite degree is unique in Australia. From the first year of study, each student in the Bachelor of Finance, Economics, and Statistics will study under the tutelage of a mentor with a world class reputation in his or her area of expertise. In fourth year, students will choose to enter honours in one of the three areas of specialisation (Finance or Statistics or Economics).

Career opportunities: Graduates of the Bachelor of Finance, Economics, and Statistics will be highly sought after by government and industry and competitive for entry into leading international PhD programs.

Graduate can expect to find professional opportunities in banking, finance, insurance, superannuation, investment banking, management, marketing, accounting, education and research, government, business, financial consulting and planning, funds management, merchant banking, stockbroking, treasury management, international business and trade.

■ Bachelor of International Business

Duration:	3 years
ATAR:	86
OP (QLD):	8
IB:	31
Prerequisites:	Assumed knowledge
UAC Code:	133303
CRICOS:	047472B
College:	ANU College of Business and Economics

Program description: The Bachelor of International Business draws on many disciplines to analyse the principal issues and considerations in the growth and functioning of international business and organisations. It offers specialisations in Asia, Europe, Latin America or the Middle East. The study of international business theories and practices is enhanced through the study of a relevant language and culture.

Languages available for study include Arabic, Chinese, French, German, Hindi, Indonesian, Japanese, Korean, Persian, Sanskrit, Spanish, Thai, Urdu and Vietnamese. Students completing the Asian or European specialisation may choose to study for one semester at one of the College's partner institutions in Asia or Europe (with English as the language of instruction).

Career opportunities: Graduate can expect to find professional opportunities in Banking, Finance, Insurance, Superannuation, Investment banking, management, marketing, accounting, education and research, government, business, financial consulting and planning, funds management, merchant banking, stockbroking, treasury management, international business and trade.

■ Bachelor of Statistics

Duration:	3 years
ATAR:	86
OP (QLD):	8
IB:	31
Prerequisites:	Refer to page 62
UAC Code:	134200
CRICOS:	061240A
College:	ANU College of Business and Economics

Program description: The Bachelor of Statistics offers a rigorous program of training in the theory and application of statistics. The programs involve a core stream in statistical application and theory, supplemented by studies in a specialist stream. Statistics is the study of quantitative data analysis, including estimation, prediction and hypothesis testing. It has application in fields including the physical, biological and social sciences, as well as business, finance, engineering and information technology.

Career opportunities: Graduate can expect to find professional opportunities in banking, finance, insurance, superannuation, investment banking, management, marketing, accounting, education and research, government, business, financial consulting and planning, funds management, merchant banking, stockbroking, treasury management, international business and trade.

> Degree programs correct at time of publication January 2016.

■ Bachelor of Social Sciences (Honours in Actuarial Studies and Economics) dual degree with the National University of Singapore

Duration:	4 years
ATAR:	95
OP (QLD):	4
IB:	37
Prerequisites:	Refer to page 62
UAC Code:	134454
CRICOS:	050951E
College:	ANU College of Business and Economics

Program description: This is a four-year Honours-level program in Actuarial Studies and Economics offered in conjunction with the National University of Singapore (NUS). It is an elite degree where students spend four semesters studying at ANU in Canberra.

Admission is competitive and based on academic merit. The selection of students is made by ANU before the start of the program and is based on approved final senior secondary school results. NUS students will usually be selected after two semesters of study at NUS. These students must ensure that they undertake the modules essential to this degree in the first two semesters.

Domestic students must apply for the degree commencing Semester 1. International students must apply for the degree no later than 1 March each year and must have accepted and satisfied all conditions by 31 March. Once applications have been finalised the program then commences in Semester 2 (August 2016) at the National University of Singapore.

Career opportunities: Graduate can expect to find professional opportunities in banking, finance, insurance, superannuation, investment banking, management, marketing, accounting, education and research, government, business, financial consulting and planning, funds management, merchant banking, stockbroking, treasury management, international business and trade.

good access to major national collections for the entirety of your degree, can combine academic excellence with a strong vocational emphasis, and remain at the forefront of current research in the art museum sector. You also gain practical experience with some of the world's most exciting cultural institutions during your selected internship

Career opportunities: Graduates may find work in the arts, heritage and collection sectors, galleries, museums, government policy, education and many other fields.

■ Bachelor of Design Arts

Duration:	3 years
ATAR:	interview/portfolio
OP (QLD):	interview/portfolio
IB:	interview/portfolio
UAC Code:	139105
CRICOS:	073986D
College:	ANU College of Arts and Social Sciences

Program description: Do you have artistic vision? Do you want to polish your creative skills into a specialised profession?

The ANU Bachelor of Design Arts is a practical, media-based degree which prepares you for a career as a professional designer-maker. You will develop the knowledge and skills for independent practice and to undertake collaborative projects as a creative professional. This degree emphasises the role of studio-based craft and design-led thinking as a key driver of innovation in social, cultural, technological and commercial realms. You can choose to major in ceramics, furniture, glass, gold and silversmithing, or textiles. You will also be trained in the use of current digital technology for design development, fabrication and promotion.

The School of Art has specific entry requirements that include an interview and portfolio. For more information visit soa.anu.edu.au/how-apply

Career opportunities: Graduates may find work as independent designers, art teachers, in galleries or museums, commercial enterprise and many other fields.

Creative arts & design

■ Bachelor of Art History and Curatorship

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131100
CRICOS:	073993E
College:	ANU College of Arts and Social Sciences

Program description: If you're considering a life immersed in the art world, in galleries and museums, then this is the degree for you.

The ANU Bachelor of Art History and Curatorship bridges the theoretical side of art history as a university discipline and the practicalities of curating for the public. The degree covers curatorship, Australian and Indigenous art, Asian art and international art.

ANU enjoys close links with the National Gallery of Australia, National Library of Australia, the Australian War Memorial and the National Portrait Gallery. These links ensure that you have

■ Bachelor of Music

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
Prerequisites:	Assumed knowledge (see below)
UAC Code:	139114
CRICOS:	073990G
College:	ANU College of Arts and Social Sciences

Program description: You can turn your musical talent into a remarkable career.

The ANU Bachelor of Music prepares you for a career as a modern music professional, and is designed to reflect music as it is understood and practiced in contemporary Australian society. All students receive a broad core training in music theory and aural skills, and an overview of the historical and social context of music with a focus on music since 1900. You will specialise in one of our four majors – performance; composition, arranging and sound design; music technology; or musicology – in one or more genres (classical, jazz, contemporary, popular, or world music). Single degree students may choose two majors.

Applicants will be expected to have pre-existing musical knowledge such as a competency level equivalent to NSW Music 2 or Music Extension, or AMEB Grade 5 theory, or equivalent qualifications or experience. In addition, 5 bonus points are available to applicants who have passed AMEB Grade 8 or equivalent.

Audition requirements apply for the Music Performance courses, however entry to the degree itself is determined by the ATAR cut-off. For more information visit music.anu.edu.au/future-students/apply

> programsandcourses@anu.edu.au

Career opportunities: Students graduate with a range of professional skills that are applicable to careers in performance, music education, music advocacy, academic research, music entrepreneurship, and digital media and technology. This is particularly advantageous given that musicians increasingly are required to exercise a wide range of skills including performer, teacher, cultural entrepreneur, arts manager, music technologists and scholar.

■ Bachelor of Visual Arts

Duration:	3 years
ATAR:	interview/portfolio
OP (QLD):	interview/portfolio
IB:	interview/portfolio
UAC Code:	139104
CRICOS:	073991G
College:	ANU College of Arts and Social Sciences

Program description: Do you want to hone your artistic abilities into a fruitful and creative career?

The ANU Bachelor of Visual Arts offers you the opportunity to learn and refine high-level technical and creative skills and knowledge for working with the forms, materials and technologies of a chosen studio discipline. This practical degree allows you to develop new ways of creating and thinking which aids in your development as an artist.

You can choose to major in animation and video, ceramics, furniture, glass, gold and silversmithing, painting, photomedia, print media and drawing, sculpture, and textiles.

The School of Art has specific entry requirements that include completion of an interview and portfolio. For more information visit soa.anu.edu.au/how-apply.

Career opportunities: Graduates may find work as independent artists, in arts organisations, in galleries and museums, as art teachers, as curators, in cultural production, in the film and media industries and many other fields.

Engineering & computing

■ Bachelor of Advanced Computing (Honours)

Duration:	4 years
ATAR:	90
OP (QLD):	6
IB:	33
Prerequisites:	Refer to page 62
UAC Code:	135705
CRICOS:	077939A
College:	ANU College of Engineering and Computer Science

Program description: Some of the biggest challenges we face today will be solved with an ICT component, whether it is in predicting efficiencies in renewable energy systems or using machine-based learning to diagnose illnesses. There is hardly an aspect of modern society untouched by the computing revolution and there are many innovative ways to use skills from this degree in a range of disciplines.

This degree offers a strong grounding in computer science and technology, but is also interdisciplinary by nature with computing majors drawing in course such as psychology, biology, maths, art and engineering.

You will not only learn advanced techniques and have the opportunity to complete a unique computing major, but you will also develop exceptional professional skills in areas of entrepreneurship and management.

Professional accreditation: This degree is accredited by the Australian Computer Society

■ Bachelor of Advanced Computing (Research & Development) (Honours)

Duration:	4 years
ATAR:	99
OP (QLD):	1
IB:	42
Prerequisites:	Refer to page 62
UAC Code:	135700
CRICOS:	085359K
College:	ANU College of Engineering and Computer Science

Program description: Be unique and get innovative with a degree that's been created for high-achieving students interested in becoming future leaders of the ICT revolution.

In this degree you will undertake an accelerated mode of learning studying advanced courses, develop a strong foundation in core computer science and be provided with the tools to develop the next generation of computing applications.

Most unique though, is that you will have the opportunity to work alongside distinguished researchers at ANU, CSIRO and NICTA (National ICT Australia) and can pursue research projects in an area of interest, from your second year onwards. You will also develop professional skills in areas of leadership, entrepreneurship and management.

Professional accreditation: This degree is accredited by the Australian Computer Society

■ Bachelor of Engineering (Honours)

Duration:	4 years
ATAR:	90
OP (QLD):	6
IB:	33
Prerequisites:	Refer to page 62
UAC Code:	135004
CRICOS:	077943E
College:	ANU College of Engineering and Computer Science

Program description: Do you want to be a modern engineer? If so then our Bachelor of Engineering is the answer. This degree boasts many special characteristics, but best of all, it is interdisciplinary and built on a 'systems engineering' framework, which means that you will learn how engineering disciplines work together. Our unique education experience will see you complete an engineering major, but also a number of core engineering disciplines to ensure that you will be able to design, analyse and manage the complex systems of the future. This exceptional degree has been designed with industry and will not only allow you to excel in your career as an engineer, but to also make a real difference and help to solve some of the world's largest problems.

Students will complete 60 days of work experience. Students may also complete an internship and can apply to receive course credit.

> Degree programs correct at time of publication January 2016.

Professional accreditation: This degree is accredited by Engineers Australia. You may also apply to practice in a number of other countries through the 'Washington Accord'. These include USA, UK, Canada, Ireland, New Zealand, Hong Kong, South Africa, Japan, Germany, Singapore and Malaysia. It is recommended students confirm the accreditation requirements in their home country or state.

■ Bachelor of Engineering (Research and Development) (Honours)

Duration:	4 years
ATAR:	99
OP (QLD):	1
IB:	42
Prerequisites:	Refer to page 62
UAC Code:	135000
CRICOS:	060542F
College:	ANU College of Engineering and Computer Science

Program description: This degree was created for high achieving students who are looking for an engineering degree with a competitive edge. This elite degree is unique in Australia and will give you access to an innovative structure that allows you to get involved in engineering research projects and advanced courses.

You will study fundamental engineering courses and complete an engineering major, while you are immersed in research groups covering mechatronics, solar energy, materials and manufacturing, computer vision, biomedical engineering and more.

All students complete 60 days of work experience. Students may also complete an internship and can apply to receive course credit.

Professional accreditation: This degree is accredited by Engineers Australia. You may also apply to practice in a number of other countries through the 'Washington Accord' These include: USA, UK, Canada, Ireland, New Zealand, Hong Kong, South Africa, Japan, Germany, Singapore and Malaysia. It is recommended students confirm the accreditation requirements in their home country or state.

■ Bachelor of Information Technology

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
Prerequisites:	Refer to page 62
UAC Code:	136063
CRICOS:	029996A
College:	ANU College of Engineering and Computer Science

Program description: IT is everywhere – from digital technology in TVs laptops, mobile phones, and iPods and iPads to software and computer systems in cars, banks, hospitals and movie production.

It has changed the way we live, work and even socialise! As technology continues to play an increasingly important role in modern life, global corporations are seeking technical knowledge in the computing domain.

For this reason, many students combine the Bachelor of Information Technology with another degree at ANU, which can give you a competitive advantage in your chosen career. With this degree you will get a strong grounding in computing fundamentals to tackle the fast changing pace of IT, as well as the opportunity to work anywhere in the world in one of the fastest growing industries.

In your third year of Information Technology, you will undertake an industry-based group project, working for real-world clients, where you'll be mentored by an independent industry professional.

Professional accreditation: This degree is accredited by the Australian Computer Society

■ Bachelor of Software Engineering (Honours)

Duration:	4 years
ATAR:	87
OP (QLD):	7
IB:	32
Prerequisites:	Refer to page 62
UAC Code:	135604
CRICOS:	077948M
College:	ANU College of Engineering and Computer Science

Program description: Whether you have an idea for a new app, want to create computer games or develop user-friendly websites or software systems – you can learn how it all comes together in this degree.

Software engineering is not just about developing programs and software, and this degree will give you real experience in working with clients and managing teams.

You will develop the professional and communication skills required of an accredited engineer, and you will receive industry-based experience through our strong emphasis on practical assessments. All students complete 60 days of work experience and in our third and fourth year of Software Engineering, you will undertake an industry-based group project, working for real-world clients, where you'll be mentored by an independent industry professional.

The balance of theory, practical and industry experience, combined with the development of life long skills, ensures our software engineering graduates are highly sought after.

Professional accreditation: This degree is accredited by the Australian Computer Society and Engineers Australia.

■ Diploma of Computing

Duration:	1 year
ATAR:	70
OP (QLD):	14
IB:	26
Prerequisites:	Refer to page 62
UAC Code:	136060
CRICOS:	084573A
College:	This program is delivered by ANU College (CRICOS Code 01682E) on behalf of ANU. Your transcript and testamur will be issued by the Australian National University.

Program description: The ANU Diploma of Computing is designed for students who are interested in studying a Bachelor of Information Technology at ANU. The diploma will provide you with a sound grounding in all the basic requirements for success in a degree in information technology including maths, information systems and computer science. In the Diploma of Computing you can major in programming, web design, databases and information systems.

Graduates who meet the progression requirements may articulate into the Bachelor of Information Technology at ANU and may receive up to one year (48 units) of credit. Alternatively, it may be used as an exit point at the Diploma level.

Law & government

■ Bachelor of Criminology

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131150
CRICOS:	078937F
College:	ANU College of Arts and Social Sciences

Program description: Do you want to delve into an enthralling field that deals with the complexities of crime and responses to crime?

Our program addresses the causes, politics and management of criminality from a range of disciplinary perspectives.

You will develop an understanding of a range of issues in contemporary criminology including definitions and representations of crime, victimisation, policing, the criminal justice system, transnational crime, and restorative justice.

The Bachelor of Criminology draws attention to the social dimensions of crime and assesses the effectiveness and implications of crime control measures.

Career opportunities: Graduates may find work in government, intelligence, correctional services, social work, journalism and policymaking.

■ Bachelor of International Relations

Duration:	3 years
ATAR:	89
OP (QLD):	7
IB:	33
UAC Code:	131153
CRICOS:	073992F
College:	ANU College of Arts and Social Sciences

Program description: Can you see yourself jet-setting the globe with a career in trade, foreign affairs, journalism, international business or research?

ANU is ranked 7 in the world for Politics and International Relations (QS World University Rankings by Subject 2015).

Our program will introduce you to International Relations, initially via the broad historical and intellectual framework which has framed the modern world since the 17th century. It will then concentrate on the 20th century, the age of World Wars and the Cold War, before addressing contemporary issues, the age of global political economy, global culture and communication, global environmental concerns and post-Cold war political conflict, including the War on Terror.

With our flexible program you can extend your chosen language subject into a major, and have the opportunity to go on exchange or an international/national internship through the Australian National Internships Program (ANIP).

Career opportunities: Graduates may find work in government, foreign affairs, journalism, policymaking, private business, tourism, trade and many other fields.

■ Bachelor of International Security Studies

Duration:	3 years
ATAR:	90
OP (QLD):	6
IB:	33
UAC Code:	132105
CRICOS:	082704M
College:	ANU College of Asia and the Pacific

Program description: From violence in the Middle East to global warming and its impact on human populations, there are a range of global security threats facing Australia and the Asia Pacific region. In the rapidly changing and uncertain world, employers are increasingly seeking graduates with the capability to analyse and respond to complex security challenges. The Bachelor of International Security Studies at ANU allows students to delve deeply into contemporary security issues facing nations, international organisations and businesses around the world - including the threats posed by military power, civil war, terrorism, cybercrime, environmental degradation and food security.

Career opportunities: Students will develop practical skills that will equip them to critically analyse international security threats and policy responses and graduate with the ability to play a part in minimising their impact. Students will finish university with a degree that will open the door to their dream career in international relations - whether that's working for an international organisation such as the United Nations or Interpol; providing advice to government in defence, foreign affairs and trade or intelligence; or analysing security threats for a multinational corporation.

■ Bachelor of Laws (Honours)

Duration:	4 years
ATAR:	98
OP (QLD):	3
IB:	39
UAC Code:	137004
CRICOS:	002292M
College:	ANU College of Law

Program description: The ANU Bachelor of Laws (Honours) (LLBHons) is an acknowledged world-class undergraduate degree.

Through your degree, you'll gain in-depth knowledge about the role and function of law, and develop advanced understanding about how law influences and impacts almost every aspect of our world.

Alongside the fundamental concepts of law and legal systems, the ANU LLBHons will encourage you to consider how the law does and doesn't work, and what can be done to improve and enhance it.

As an ANU LLBHons student, you'll study a range of compulsory courses in foundational areas such as public law, criminal law, contracts, evidence and litigation, and be able to choose from a diverse selection of electives, including international law, environmental law, human rights, law reform and social justice.

With Honours 'built in' from the start of the degree, the ANU LLBHons places an emphasis on developing versatile skills in independent research, analysis and critical thinking, providing a competitive edge on graduation, and equipping you with the knowledge needed for career success in and outside of law.

Career opportunities: Your ANU law degree opens doors to diverse career opportunities across Australia and around the world. Whatever your aspiration – barrister, solicitor, lawyer or legal adviser, in private practice, the public sector or not-for-profit – a degree from the ANU College of Law equips you with the knowledge and expertise demanded by the world's leading employers. Graduates of the ANU LLBHons can be found working in law and the legal profession, government, foreign affairs and trade, business and commerce, and international aid and development.

■ Bachelor of Political Science

Duration:	3 years
ATAR:	90
OP (QLD):	6
IB:	33
UAC Code:	131162
CRICOS:	086219C
College:	ANU College of Arts and Social Sciences

Program description: The Bachelor of Political Science is the only dedicated Political Science degree in Australia. ANU has some of the world's finest political scientists, is ranked 1st in Australia and 7th in the world (QS World University Rankings by Subject 2015), and was the only Australian university to receive a 5 ('well above world standard') in all Excellence in Research for Australia's (ERA) reports. Located in the national capital, ANU is the only university with a right to place interns in Australian Parliament House. The Bachelor of Political Science will give you the knowledge, theoretical understandings and practical skills that underpin a successful career that engages with politics. The comparative nature of courses means you will develop an understanding of different systems of government, using comparative methodology. You will examine political science theory, public opinion, political economy, government behaviour, systems, principles, and different methods and techniques of political science.

You will graduate with a degree that is globally recognised and attractive to employers, with well-developed skills in research, critical and conceptual thinking and problem solving. You'll also have the opportunity to complete an internship, undertaking a research project for academic credit through the Australian National Internships Program (ANIP).

Career opportunities: Graduates may find work in politics, policy, education, international development, media, journalism, aid, advertising, and many other fields.

■ Bachelor of Politics, Philosophy and Economics

Duration:	3 years
ATAR:	96
OP (QLD):	3
IB:	38
Prerequisites:	Assumed knowledge
UAC Code:	131161
CRICOS:	076183D
College:	ANU College of Arts and Social Sciences

Program description: The Bachelor of Politics, Philosophy and Economics is an elite degree that combines the study of politics, philosophy and economics, and the manner in which they are increasingly being integrated to enhance our understanding and evaluation of individual and group behaviour. Graduates of this degree will be recognised for exceptional critical and conceptual thinking and problem solving skills. In politics, you will develop your understanding of the nature of institutional arrangements, the

manner in which decisions are made and their effects on people throughout the world. The philosophy component of the degree will teach you to analyse issues and use ethical principles to evaluate human conduct and social institutions. By studying economics you will learn how consumers, firms, and governments make decisions and how these decisions determine the allocation of resources. Our Integrative Seminar Series brings together the three disciplines to illuminate topics of pressing human concern. The degree has a strong international component linking with international relations and development studies and you may have the opportunity to engage with other leading international universities. The Bachelor of Politics, Philosophy and Economics may also be studied as a Vertical Double Degree™ with the Juris Doctor.

Career opportunities: Graduates may find work in the private and public sectors including banking and finance, politics, journalism, international affairs, diplomatic services, academia and government.

■ Bachelor of Policy Studies

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131160
CRICOS:	074004F
College:	ANU College of Arts and Social Sciences

Program description: Are you seeking a dynamic career in politics, the public service, advocacy organisations, not-for-profit social and community services or private industry?

The ANU Bachelor of Policy Studies equips you with a comprehensive understanding of Australian public policies and related international policies.

This well-regarded education experience includes the Applied Policy Project, in which you will be engaged in an intensive student-led investigation of a policy issue or controversy relevant to your interests. You may also have the opportunity to participate in an internship for academic credit through the Australian National Internships Program (ANIP).

Our program is designed to develop the skills and knowledge you need to gather and analyse a range of economic, demographic and social data, to evaluate public policies and programs, and to participate in policy design, advocacy and communication.

Career opportunities: Graduates may find work in the private and public sectors including banking, finance, politics, journalism, international affairs, diplomatic services, national and international law firms, non-government and non-profit organisations, academia, government and many other fields.

Social sciences & humanities

■ Bachelor of Archaeological Practice

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131163
CRICOS:	073983G
College:	ANU College of Arts and Social Sciences

Program description: Archaeology unlocks the mysteries of humanity's past. Archaeologists discover and excavate archaeological sites and interpret the material recovered from them. Our well-regarded degree is specifically designed to prepare you for a successful career in archaeology, either as a researcher or heritage consultant. You will be trained in methods of archaeological investigation and develop both applied and technical skills involving fieldwork and analysis. Throughout the ANU Bachelor of Archaeological Practice you will undertake fieldwork to real excavation and archaeological sites, as well as having exciting opportunities to participate in local or international internships.

Career opportunities: Graduates may find work in Commonwealth heritage agencies, national parks, mining companies, as independent consultants, advisors to Aboriginal Land councils and many other fields.

■ Bachelor of Arts

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131003
CRICOS:	074016B
College:	ANU College of Arts and Social Sciences

Program description: The Bachelor of Arts is the most diverse, most flexible, and most popular degree at ANU. Each of its nearly fifty majors, in fields throughout the arts, humanities and social sciences, is taught by truly outstanding scholars to ensure that each student receives the very best education, is engaged with cutting-edge research, and learns to think like a researcher. These majors can be coupled with more than eighty minors to broaden or deepen your study. Regardless of your choices, your Arts degree will provide you with core skills in critical analysis and written and oral communication, whilst developing your adaptability and ability to shape change and prepare you for a multifaceted career or further study.

The Bachelor of Arts can be combined with all other ANU undergraduate degrees except the PhB as a Flexible Double Degree and can also be studied as part of a Vertical Double Degree with the Master of International Affairs.

Career opportunities: Graduates may find work in publishing, policy, education, international development, politics, media, information technology, journalism, aid, advertising and many other fields

■ Bachelor of Asian Studies

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	132005
CRICOS:	82710B
College:	ANU College of Asia and the Pacific

Program description: The rise of Asia has created unprecedented demand for graduates with cross-cultural awareness and an in-depth understanding of this dynamic region. The Bachelor of Asian Studies is an interdisciplinary degree that allows students to choose their focus area from a diverse range of fields depending on their interests. Explore the societies, politics, histories, religions, and contemporary cultures of Asia and the Pacific and develop Asian language skills, with courses available in Arabic, Chinese, Hindi, Indonesian, Japanese, Korean, Thai and Vietnamese,

among others. Take the first step in a global career and gain practical international experience through in-country study and internship opportunities.

Career opportunities: Become a regional expert with a single degree or combine an Asian studies program with almost any other degree from ANU, such as law, commerce, economics or international security studies. Graduates from this degree are highly sought-after in the global workforce and go on to work in areas such as foreign affairs, trade, international business, diplomacy, tourism, journalism, development and other international professions.

■ Bachelor of Classical Studies

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131103
CRICOS:	073984F
College:	ANU College of Arts and Social Sciences

Program description: Delve into the classical world of Greece and Rome through a variety of disciplines at Australia's leading university.

You will study broadly across the field of classical antiquity, defined as the Greco-Roman world from the Aegean Bronze Age (3rd millennium BC) to the transition from late antiquity to the early medieval period (500 AD).

Our program ensures that you gain an understanding of the whole period, plus a focus of your choosing and at least one of the classical languages (Ancient Greek or Latin). This flexible program also gives you access to other disciplines such as archaeology or art history.

You will be encouraged to take part in an overseas study course in Italy, Greece or Turkey. You will experience the classical world and visit archaeological sites and key museums, all as part of an approved course counting towards your degree.

Career opportunities: Graduates may find work in teaching, research, historical societies, translation, the public service, trade, tourism, museums and many other exciting fields.

■ Bachelor of Development Studies

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131143
CRICOS:	073987C
College:	ANU College of Arts and Social Sciences

Program description: Development Studies focuses on the challenge of inequality and the industry of promoting economic growth and human development in less-developed regions of the world. The Bachelor of Development Studies comprises a multidisciplinary approach with the core courses in anthropology, political science, and sociology examining the policies, theories and practices of development agents and the response of development participants.

In this degree you will gain a critical understanding of theory and practice concerning the processes of development in the 'developing world', with the opportunity to study forms of development in specific regions of the world, such as Southeast Asia, East Asia, Latin America and the Pacific.

ANU is the leader in the field of Development Studies in Australia and is ranked 10th in the world in this field. It has built its reputation around research and education and has established strong relationships with Australian and international aid and development organisations.

Career opportunities: Graduates have opportunities to work in a broad range of sectors. Some of these include aid agencies, multinational companies, non-government organisations, government departments and international bodies, such as the United Nations.

■ Bachelor of European Studies

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131147
CRICOS:	073994D
College:	ANU College of Arts and Social Sciences

Program description: Can you see yourself bustling to work through the streets of Paris, Glasgow, Munich, London, Madrid or Rome? If you are interested in the social, political and cultural structure of contemporary Europe, this program is for you.

The Bachelor of European Studies focuses on the foundations of modern Europe, bearing in mind its long history and how this has shaped contemporary European societies. It also considers the innovative aspects of recent developments, particularly the possibilities for cooperation and unity as well as the tensions between diverse traditions.

You can also study a European language and travel to Europe for 'in-country' study at a partner institution. With our flexible program you can also extend your chosen language subject into a major.

Career opportunities: Graduates may find work in policy development, government, private business, foreign affairs, tourism, trade, and many other fields.

■ Bachelor of Languages

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131193
CRICOS:	073988B
College:	ANU College of Arts and Social Sciences

Program description: ¿qué quisiera hacer? Deutsch? Latinum? Nipponjin?

The ANU Bachelor of Languages prepares you to thrive in our increasingly multilingual and international age.

Your language education experience is designed to engage you with the linguistic features of your chosen language or languages contextualised in terms of the culture and history of the regions in which it is spoken. You can choose from 17 language majors: Ancient Greek, Arabic, Chinese (Mandarin), French, German, Hindi, Indonesian, Italian, Japanese, Korean, Latin, Persian, Sanskrit, Spanish, Thai, Urdu and Vietnamese. Elective courses are available in additional languages including Russian, Burmese, Javanese, Portuguese, Tetum and Turkish.

Exciting opportunities exist for you to immerse yourself in your chosen language and culture through study abroad. With our flexible program you can also extend other minor language subjects into a major.

So what are you waiting for? Allons nous!

Career opportunities: Graduates may find work in diplomacy, trade, defence, translation, journalism, language analysis, language teaching, tourism, trade and many other fields.

■ Bachelor of Latin American Studies

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131155
CRICOS:	074005E
College:	ANU College of Arts and Social Sciences

Program description: From the secret language of tango dancers to the intricacies of political change in Cuba, this degree will fly you to Latin America (quite literally, and probably in your fifth semester of study).

Latin America's history is a collision of culture and politics, wealth and poverty. In this course you will study a history of corruption, colonisation and celebration.

Off the back of its traumatic history, Latin America is growing economically at breakneck speed and in this course you will move along with it. You will critically analyse aspects of society, politics, culture, history, economics and development. You will also learn the Spanish language and undertake one semester of study abroad in a Latin American country.

For aspiring comerciantes and cultural buffs alike, our degree immerses you in a region of extremes.

Career opportunities: Graduates may find work in policy development, government, private business, tourism, trade, foreign affairs and many other fields.

■ Bachelor of Middle Eastern and Central Asian Studies

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131157
CRICOS:	074006D
College:	ANU College of Arts and Social Sciences

Program description: Immerse yourself in a remarkable and complex part of the world. The history, society, politics and culture of the Middle East and Central Asia influence many parts of the world, including Australia.

The Middle Eastern and Central Asian regions of the world are rich in history, geographical wonders, political turmoil, and socio-cultural influence. They are areas of constant domestic and international interest as events often unfold which have global relevance and significance.

This program will take you through the topics, debates and developments in the Middle East or Central Asia language such as Arabic or Persian. You will study the socio-cultural, political, historical and economic structures of these regions and develop a comprehensive knowledge of their relationship to global socio-cultural, political and economic trends.

To fully engage with the history and culture of the regions, you can also study a Middle Eastern or Central Asian language.

Career opportunities: Graduates may find work in policy development, foreign affairs, government, private business, tourism, trade, journalism and many other fields.

■ Bachelor of Pacific Studies

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	132333
CRICOS:	075274J
College:	ANU College of Asia and the Pacific

Program description: Take a leading role in Pacific policy and development, or explore your Pacific heritage, with a Bachelor of Pacific Studies. As Australia's engagement with the Pacific increases, so too does the need for graduates with Pacific expertise. ANU is the only place in Australia where you can develop an in-depth understanding of the cultural, social, geographic, linguistic and political contexts of this diverse region with a specialised undergraduate degree. This degree will equip graduates with the much-needed expertise to work in Pacific policy and development, and analytical skills across a range of disciplines to succeed in a range careers or graduate study. As part of this degree, you may also get the opportunity to learn from and in the region through the Pacific Islands Field School course. Recent destinations include Hawaii, Samoa and Fiji.

Career opportunities: Graduates of the Bachelor of Pacific Studies find employment in Pacific policy and development.

■ Bachelor of Philosophy (Honours)

Duration:	4 years
ATAR:	99
OP (QLD):	1
IB:	42
UAC Code:	131000
CRICOS:	048427K
College:	ANU College of Arts and Social Sciences

Program description: The Bachelor of Philosophy (Honours) (PhB) is an exciting research-focused degree at ANU. It is an integrated program leading to an Honours award. It is designed for intellectually ambitious students who aspire to study at the highest level. Every student receives intensive individual attention from an academic advisor.

The PhB is flexible in its structure with your program determined each year in collaboration with your academic advisor. One quarter of your studies in the first three years will consist of individually tailored advanced studies courses specifically designed to provide you with a strong base in research. In these courses, you might do a reading course or literature review with an academic. In the fourth year you will undertake an Honours year centred around one Arts discipline.

A strict quota will apply to enrolments in this degree program. A wide range of scholarships is available to potential applicants. If you choose to undertake study abroad, you might be eligible to apply for a travel grant of up to \$1,500.

Career opportunities: Graduates may find work in publishing, policy, education, international development, politics, media, research fields, journalism, aid, advertising and many other fields.

■ Bachelor of Philosophy (Honours)/ Bachelor of Arts (Honours) – Joint program with National University Singapore

Duration:	4 years
ATAR:	99
OP (QLD):	1
IB:	42
UAC Code:	131005
CRICOS:	058580G
College:	ANU College of Arts and Social Sciences

Program description: This joint program will allow you to study at two world-renowned universities. You can choose from up to four available majors in this highly selective program which provides students with ambitious and intellectual challenges. These include English, history, political science, or philosophy.

This integrated program is offered in partnership with The Australian National University and the National University of Singapore (NUS) and will lead to an Honours award upon completion.

You will have significant flexibility and can tailor your program of study in close consultation with your individual program coordinator.

Career opportunities: Graduates may find work in publishing, policy, education, international development, politics, media, research fields, journalism, aid, advertising and many other fields.

■ Bachelor of Philosophy (Honours)

Duration:	4 years
ATAR:	99
OP (QLD):	1
IB:	42
UAC Code:	132000
CRICOS:	088980J
College:	ANU College of Asia and the Pacific

Program description: This program is an innovative, research-focused undergraduate degree designed for intellectually curious students who want to explore their interests beyond the classroom. It's the only program of its kind where disciplinary knowledge is enriched by a deep regional understanding of Asia and the Pacific. As a member of ANU's interdisciplinary research community students will have the opportunity to explore their interests through a diverse range of disciplines including: history, international relations, gender, culture, strategic studies, literature, politics, linguistics, anthropology, law and regulation, archaeology and economics. Students will receive one-on-one mentoring from a range of world-leading researchers at the forefront of their fields and develop their capacity for independent research and critical thinking in an academically rigorous learning environment. The flexible nature of the PhB allows students and their academic mentors to design the program to suit their interests and includes advanced courses tailored to provide students with the high-level academic skills they need to take the first step in their research career. During the final year of study students will be encouraged to undertake fieldwork abroad as they embark on a year-long independent research project under the guidance of an academic supervisor. With the PhB students can choose their own adventure while gaining exceptional preparation in their chosen field and special opportunities to pursue the study of Asia and the Pacific at the highest level.

Career opportunities: Graduates may find work in policy, education, business, media, national security, international development, politics, research, and many other fields.

■ Diploma of Languages

Duration:	Part-time
ATAR:	N/A
OP (QLD):	N/A
IB:	N/A
Prerequisites:	See below note and refer to page 58
UAC Code:	N/A Apply direct to ANU
CRICOS:	N/A
College:	ANU College of Arts and Social Sciences

Program description: The Diploma of Languages prepares students for the increasingly multilingual and international life of the 21st century.

You will be taken on a language learning journey which is designed to engage you with the written, oral and cultural aspects of your chosen language or languages.

You can choose to study a wide selection of languages, many of which are not available at any other university in Australia. The languages available are Ancient Greek, Arabic, Chinese, French, German, Hindi, Indonesian, Italian, Japanese, Korean (Mandarin), Latin, Persian, Sanskrit, Spanish, Thai, Urdu and Vietnamese.

Note: You can only study the diploma on a part-time basis. The diploma must be studied alongside a current degree or, if you have a previous degree, as a 'stand-alone' program. If you have previous knowledge of a language, you may be able to complete an Advanced Minor in that language, and do another minor in an additional language to complete the diploma.

Career opportunities: Graduates may find work in international relations, diplomacy, trade, national security and strategy, translation, language teaching, tourism, development and many other fields.

■ Diploma of Liberal Studies

Duration:	1 year
ATAR:	70
OP (QLD):	14
IB:	25
UAC Code:	N/A. Apply direct to ANU College
CRICOS:	085933G
College:	This program is delivered by ANU College (CRICOS Code 01682E) on behalf of ANU. Your transcript and testamur will be issued by the Australian National University.

Program description: The ANU Diploma of Liberal Studies is an exciting new pathway into the Bachelor of Arts. The Diploma program is delivered by ANU College and provides a supportive study environment to prepare students for entry into Bachelor-level study. Graduates of the Diploma of Liberal Studies who meet the progression requirements may articulate into the Bachelor of Arts at ANU, with up to one year (48 units) of credit. Alternatively, it may be used as an exit point at the Diploma level. The Diploma of Liberal Studies may articulate into majors including anthropology, criminology, development studies, English, history, international relations, philosophy, political science and sociology. For further information, refer to programsandcourses.anu.edu.au Quotas apply. This program is completed at ANU College.

Career opportunities: Graduates may find work in publishing, policy, education, international development, politics, media, information technology, journalism, aid, advertising and many other fields.

Science, health & environment

■ Bachelor of Biotechnology

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
Prerequisites:	Refer to page 62
UAC Code:	138503
CRICOS:	036660M
College:	ANU College of Medicine, Biology & Environment

Program description: Algal biofuels, drought resistant crops and bionic eyes may sound like things of the distant future, but these are just some of the projects our biotechnologists are working on today.

Study the Bachelor of Biotechnology and place yourself at the forefront of innovation. Learn the foundations of biology such as molecular and cellular biology, biotechnology and microbiology, as well as contemporary topics such as societal and ethical issues of biotechnology and intellectual property. You can also tailor the program to your personal interests or study a Flexible Double Degree to extend your interests even further. Whatever you choose, you'll put yourself ahead of the competition when you enter the job market.

Career opportunities: Leading-edge applications of biotechnology are being developed at ANU and in the surrounding research institutes. This degree leads to careers in government regulatory bodies involved with health, agriculture, food and the environment as well as further study towards a career in research. You may also find positions in hospitals, food and pharmaceutical industries.

■ Bachelor of Environmental Studies

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131145
CRICOS:	074008B
College:	ANU College of Arts and Social Sciences

Program description: Do you want to understand the environment, how we can interact with it and learn about more sustainable ways of managing it? This is the degree to help you manage and care for our most precious resources.

The ANU Bachelor of Environmental Studies is designed to give you the multidisciplinary perspectives, skills and knowledge you need to engage meaningfully with the complex problems facing societies and the environment.

Our degree offers a broad range of study options from natural ecological and earth system processes, to environmental management, resource use and policy, to cultural ecology and the history of environmental change, perception and philosophy.

You will develop an understanding of the complex and often conflicting interrelationships between human societies and their environment, and of the available solutions to address the world's most intractable environmental problems.

Career opportunities: Graduates may find work in government, policy, scientific research, development and aid organisations, multinational companies, mining and many other fields.

■ Bachelor of Genetics

Duration:	3 years
ATAR:	90
OP (QLD):	6
IB:	33
Prerequisites:	Refer to page 62
UAC Code:	138600
CRICOS:	064778J
College:	ANU College of Medicine, Biology & Environment

Program description: Delve into the complex and fascinating world of genetics and unravel the mysteries of DNA, understand how genes interact with the environment and how your heredity determines your risk of developing certain diseases.

When you study a Bachelor of Genetics you'll learn how genes hold our hereditary information which determines everything from hair colour and height to complex issues surrounding health risks. You'll also study classical genetics, molecular genetics, population genetics, and bioinformatics. You can even follow interests in areas as diverse as plant genetics, medicine and health or biological anthropology.

Study a Flexible Double Degree to extend your interests by combining this degree with almost any other degree at ANU. Whatever you choose, an ANU degree in genetics will kick start your career in a fast-growing and dynamic field.

Career opportunities: Graduates can go on to a career in medical and agricultural research institutes, hospitals, government departments, schools and universities, patent firms, genetic counselling services, forensics laboratories, and biotechnology companies

■ Bachelor of Interdisciplinary Studies (Sustainability)

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	138008
CRICOS:	055226E
College:	ANU College of Medicine, Biology & Environment

Program description: The complex and interconnected challenges of creating sustainable societies demands an integrative, holistic appreciation of sustainability and requires us to step beyond disciplines to gain a broader understanding of the world.

This contemporary interdisciplinary degree prepares you to tackle this complexity, and address the challenges of sustainability. The degree draws from the complementary strengths of ANU Colleges in sustainability education and research.

Our flexible program is structured around the Sustainability Science major, which includes a core of compulsory courses focused on helping you develop an interdisciplinary perspective and research skills relevant to sustainability.

If you are passionate about a sustainable future, this program will prepare you to meet the challenges we face to get there.

Career opportunities: Career opportunities are diverse in the community, public and private sector. Organisations seek our graduates who have superior skills in addressing complex, real-world sustainability challenges. These challenges are ubiquitous in business and government, in large and small-scale organisations, and in natural, rural and urban environments.

■ Bachelor of Interdisciplinary Studies (Sustainability) Advanced (Honours)

Duration:	4 years
ATAR:	95
OP (QLD):	4
IB:	37
UAC Code:	138009
CRICOS:	035227D
College:	ANU College of Medicine, Biology & Environment

Program description: Honours in interdisciplinary studies allows the exploration of research possibilities in this field allowing you to develop an interdisciplinary perspective and research skills relevant to sustainability. It prepares you for professional life or a higher degree by research through the development of an advanced knowledge of the research principles and methods and theoretical concepts of your discipline, and through the design and implementation of a research project, which develops new understandings or provides solutions to complex problems.

Career opportunities: Completing an Honours year prepares students for a career in research, further postgraduate study and/or the opportunity to specialise in a particular area of study. Organisations seek our graduates who have superior skills in addressing complex, real-world sustainability challenges. These are ubiquitous in business and government, in large and small-scale organisations, and in natural, rural and urban environments.

■ Bachelor of Mathematical Sciences

Duration:	3 years
ATAR:	95
OP (QLD):	4
IB:	37
UAC Code:	138403
CRICOS:	086223G
College:	ANU College of Physical and Mathematical Sciences

Program description: Learn the language of maths with a Bachelor of Mathematical Sciences and a world of universal patterns and structures will open up to you — as will careers in science, technology, social sciences, business, government, industry and commerce. Graduates with skills in quantitative problem solving are more in demand than ever.

At ANU, we offer you small class sizes with access to some of the best mathematicians in Australia, the opportunity to complete industry and government internships, and advanced courses from first year through to Honours.

Career opportunities: Mathematics graduates are sought after in many areas, because of their quantitative problem solving skills. We have graduates who have taken up careers in academia, government and consulting; for instance, we have graduates working at CSIRO, Bureau of Meteorology, Geosciences Australia, Australian Signals Directorate, Macquarie Bank, Boston Consulting, Treasury, Australian Tax Office and Google. Any modern business is on the lookout for graduates with good quantitative skills.

■ Bachelor of Medical Science

Duration:	3 years
ATAR:	90
OP (QLD):	6
IB:	33
Prerequisites:	Refer to page 62
UAC Code:	138403
CRICOS:	036662J
College:	ANU College of Medicine, Biology & Environment

Program description: Understand how the human body works by studying a Bachelor of Medical Science. This degree lets you delve into genetics, immunology, nutrition, physiology, microbiology, biochemistry and anatomy.

You'll gain the fundamental knowledge of the medical sciences required to continue with further study in medicine or pursue a career in areas such as medical research, pharmacology, physiotherapy, nutrition, dietetics and forensic science.

This is a practical degree that gives you the chance to interact with health professionals so you can gain real-world experience that will get you noticed by employers.

Career opportunities: This degree will assist you with preparing for graduate entry into medicine, other health professions, forensic science or medical research. Graduates compete successfully at jobs requiring knowledge of modern molecular, cellular and biotechnological techniques. This degree will also give students who have an interest in health administration in both government and private sectors a sound basis for entry into these fields.

■ Doctor of Medicine and Surgery

Duration:	4 years
Entry requirements:	A Bachelor degree or be in the final year of a Bachelor or Honours degree in the year of application. Domestic: GAMSAT result and successful interview
International:	GAMSAT/MCAT result and successful interview
Domestic:	GAMSAT results and successful interview
CRICOS:	077442D
College:	ANU College of Medicine, Biology & Environment

Program description: The Doctor of Medicine and Surgery, *Medicinae ac Chirurgiae Doctoranda*, (MChD) is a comprehensive and varied four year program for graduate students looking to enter the rewarding field of medicine as professional medical practitioners. It aims to produce graduates who are committed to compassionate, ethical health care and the expansion of medical knowledge. The MChD is underpinned by four themes: medical sciences; clinical skills; population health; and professionalism and leadership. The curriculum is built on important frameworks that explore the social foundations of medicine, develop understanding of the Indigenous health context in Australia, and provide insights and experience in health care in rural and/or remote Australian settings. Consistent with the research intensive nature of ANU, our program also develops the research skills of our students.

Career opportunities: Medical School graduates will be well prepared to work in regional, metropolitan and interstate hospitals. They will be equipped to enter training programs for a diverse range of medical careers, including general practice, surgery, pathology, emergency medicine, obstetrics and gynaecology, paediatrics, anaesthetics, geriatric medicine, radiology, occupational and rehabilitation medicine and many other specialities. Other possible career paths include academia, medical research and hospital and government medical administration.

■ Bachelor of Psychology (honours)

Duration:	4 years
ATAR:	95
OP (QLD):	4
IB:	37
UAC Code:	138130
CRICOS:	036680G
College:	ANU College of Medicine, Biology & Environment

Program description: Study the Bachelor of Psychology (Honours) to understand the brain and human behaviour. Whether your interests lie in mental health, personality disorders or the pure functioning of the brain, this degree will allow you to explore both the research and applied components of psychology. In your third year you will have the opportunity to specialise in an area of interest before completing Honours in your fourth year where you will conduct a major research project. This program will better prepare those who intend to complete a postgraduate qualification in psychology and pursue a career as a clinical psychologist.

Start your journey in psychology and understand those unanswered questions about individuals and society.

Career opportunities: Graduates tend to find employment as psychologists, in general graduate positions, and as psychological scientists (often in applied research settings). The main areas in which psychologists are employed include clinical, organisational, health, community, counselling and educational/developmental psychology. Psychological science is an exciting career option with employment opportunities in the private and public sector as well as in universities and can involve designing interventions to solve human problems and researching how people function in different environments.

■ Bachelor of Science

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
Prerequisites:	Assumed knowledge
UAC Code:	138003
CRICOS:	000335K
College:	ANU College of Medicine, Biology & Environment and/or ANU College of Physical & Mathematical Sciences

Program description: Explore the endless possibilities of science with this degree as you can choose to study everything from astronomy to neuroscience. So whether your interests are broad or unique, the Bachelor of Science allows you to follow or find your passion.

You'll have the flexibility to explore all of your interests, tailoring a program to take you in whichever direction of science interests you most. And when you study at ANU, you will gain access to state-of-the-art laboratories while being mentored by leading scientists. You'll also benefit from studying in Canberra, a science city which gives you unparalleled access to parliament, CSIRO, government departments, Geoscience Australia and many other national and international science organisations.

Career opportunities: As government, business and industry call for investments in innovation and Science, Technology, Engineering and Mathematics (STEM), now is the time to follow your science passion to help grow the future of Australia's economy. As a result our graduates will have access to a wide range of careers. Examples include neurologist, medical advisor, marine or conservation biologist, forensic scientist, teacher, journalist, nuclear physicist, meteorologist, economist or policy advisor and many more!

■ Bachelor of Science (Advanced) (Honours)

Duration:	4 years
ATAR:	95
OP (QLD):	4
IB:	37
Prerequisites:	Assumed knowledge
UAC Code:	138004
CRICOS:	055224G
College:	ANU College of Medicine, Biology & Environment and/or ANU College of Physical & Mathematical Sciences

Program description: Are you looking for that little bit extra in your science degree?

The Bachelor of Science (Advanced) (Honours) gives you the same flexibility and opportunity as the standard Bachelor of Science but you will take advanced courses on complex theories and research methods. The other great thing about this degree is you'll be given a pathway to a fourth year of Honours where you will design your own research project.

Career opportunities: As government, business and industry call for investments in innovation and Science, Technology, Engineering and Mathematics (STEM), now is the time to follow your science passion to help grow the future of Australia's economy. As a result our graduates will have access to a wide range of careers. Examples include neurologist, medical advisor, marine or conservation biologist, forensic scientist, teacher, journalist, nuclear physicist, meteorologist, economist or policy advisor and many more!

■ Bachelor of Science (Forest Sciences)

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	138084
CRICOS:	072681G
College:	ANU College of Medicine, Biology & Environment

Program description: If you are passionate about sustainably managing our forests and woodlands, the ANU Bachelor of Science (Forest Science) will give you the grounding you need to ensure they keep growing into the future.

As well as focusing on the physical and biological sciences relevant to forests, you will explore the political, economic and social implications of managing forest ecosystems and learn how to apply that knowledge both in Australia and internationally.

This is a hands-on degree where you will complete research projects in the field, and work with forest sector businesses, management and research agencies, and community and non-government organisations. You will develop knowledge and skills about the relationships between society and environment, with a particular emphasis on forests and woodlands.

Career opportunities: Find work within policy development, forestry research, natural resource management and environmental planning, agroforestry and farm forestry advisory services, native forest management, field forestry in plantation establishment and management, reserve management, forest growth modelling and yield prediction, fire prevention and control, forest resource assessment, pest and disease management, protected area management, and international forestry.

■ Bachelor of Science (Psychology)

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	138123
CRICOS:	047423M
College:	ANU College of Medicine, Biology & Environment

Program description: When you study psychology at ANU you will be exposed to topics as varied as how groups interact, vision and how it can be tricked to see what's not really there, how the brain develops as a baby and how it changes as you get older, how impulses are carried from brain to muscle, and how things go wrong in abnormal psychology.

The small class sizes will give you unfettered access to your psychology lecturers and ensure you get the most out of your degree. You'll also hear from guest speakers who are psychology practitioners in both clinical and organisational psychology so you can put theory in to practice.

Career opportunities: Students go on to forge successful careers in a range of fields and contexts, such as research, management consulting, human resources, marketing, social marketing and public relations, public policy, child development and welfare, health and human services, education, counselling and clinical practice.

■ Bachelor of Science (Resource and Environmental Management)

Duration:	3 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	138083
CRICOS:	012046J
College:	ANU College of Medicine, Biology & Environment

Program description: Are you concerned about the state of the environment and want to be part of the solution? With a strong emphasis on getting outside and learning in the field, this degree will give you a broad environmental education. You will link the natural and social sciences with their applications in environmental conservation and sustainable resource management.

Career opportunities: The flexibility of this degree means that graduates find employment in a wide range of areas in the public sector and private enterprise, and in community groups such as Landcare and Greening Australia. The roles our graduates work in, both in Australia and internationally, reflect our major teaching themes including: evolution of the Earth and its landscapes; ecosystem processes and products; human society and environment; resource conservation, land management and land use; environmental and resource policy; and supporting sciences and technologies.

■ Bachelor of Science/Master of Teaching – Articulation arrangement with University of Canberra

Duration:	4.5 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	138003
ANU CRICOS:	000335K
UC CRICOS:	076974F
College:	ANU College of Medicine, Biology & Environment and/or ANU College of Physical & Mathematical Sciences

Program description: Study a degree that will satisfy your passion for science and help you inspire others. The Bachelor of Science/Master of Teaching is a joint program offered by The Australian National University (ANU) and the University of Canberra (UC). You will gain two outstanding qualifications in less time and for less money through cross arrangements. Science, Technology, Engineering and Mathematics (STEM) are central to the future prosperity of Australia and with this degree you will be part of shaping this future.

Career opportunities: Science and mathematics teacher or principal.

■ Bachelor of Philosophy (Honours) Science

Duration:	4 years
ATAR:	99
OP (QLD):	1
IB:	42
UAC Code:	138000
CRICOS:	043746B
College:	ANU College of Medicine, Biology & Environment and/or ANU College of Physical & Mathematical Sciences

Program description: Satisfy your brilliance and curiosity with an undergraduate research-focused degree.

The Bachelor of Philosophy (Honours) or PhB is a unique program that allows intellectually ambitious students to explore their interests, develop research skills and have one-on-one mentoring by leading academics ... all the while enjoying the camaraderie of a group of like-minded and social students.

The four year PhB program is designed with flexibility in mind – each PhB program is as individual as you are. Each year, you will work with your mentor to tailor a program you will find stimulating and challenging. This includes the option to explore disciplines outside of science.

You'll also study individually tailored Advanced Studies courses to provide you with a strong base in research. Whether that be a reading course with a world-leading scientist or a globally recognised expert on the Asia Pacific region, or joining a research team to get 'hands-on' experience. In your final year you will put this knowledge into practice by undertaking a research project under the guidance of an academic supervisor.

Career opportunities The PhB (Hons) is an ideal path to take if you are already aiming for a career in research, but it is equally good if you decide to enter the workforce directly, as you will not only have gained the academic and generic skills normally obtained within an undergraduate degree but will have gained highly marketable skills in independent research, oral and written communication and teamwork.

■ Bachelor of Philosophy (Honours)/ Bachelor of Science (Honours) – Joint program with National University of Singapore

Duration:	4 years
ATAR:	99
OP (QLD):	1
IB:	42
UAC Code:	138005
CRICOS:	054595K
College:	ANU College of Medicine, Biology & Environment and/or ANU College of Physical & Mathematical Sciences

Program description: This degree can be taken in three majors – chemistry, mathematics or physics – and is offered as a joint degree program by the National University of Singapore and the Colleges of Science at ANU. As part of this degree you will spend three semesters in residence at your overseas host university and will prepare your Honours thesis at your home university.

Career opportunities The PhB (Hons) is an ideal path to take if you are already aiming for a career in research, but it is equally good if you decide to enter the workforce directly, as you will not only have gained the academic and generic skills normally obtained within an undergraduate degree but will have gained highly marketable skills in independent research, oral and written communication and teamwork.

Vertical Double Degrees

■ ■ Bachelor of Politics, Philosophy and Economics/Juris Doctor

Duration:	5.5 years
ATAR:	96
OP (QLD):	3
IB:	38
UAC Code:	131170
CRICOS:	077490G
College:	ANU College of Arts and Social Sciences and ANU College of Law

Program description: The Bachelor of Politics, Philosophy and Economics (BPPE) is an elite degree that combines the study of politics, philosophy and economics, and the manner in which they are increasingly being integrated to enhance our understanding and evaluation of individual and group behaviour. Graduates of this degree will be recognised for exceptional critical and conceptual thinking and problem-solving skills. In politics, you will develop your understanding of the nature of institutional arrangements, the manner in which decisions are made and their effects on people throughout the world. The philosophy component of the degree will teach you to analyse issues and use ethical principles to evaluate human conduct and social institutions. By studying economics you will learn how consumers, firms, and governments make decisions and how these decisions determine the allocation of resources. Our Integrative Seminar Series brings together the three disciplines to illuminate topics of pressing human concern. The degree has a strong international component linking with international relations and development studies and you may have the opportunity to engage with other leading international universities.

The Juris Doctor is a distinctive law degree for graduates of non-law disciplines. This program gives you the academic qualifications for admission to practice law in Australia. You will be able to choose from a wide range of law electives, with opportunities to focus on research. Our lecturers and supervisors are experts in their fields, creating innovative courses in a unique campus environment.

Career opportunities: Graduates may find work in the private and public sectors including banking and finance, politics, journalism, international affairs, diplomatic services, national and international law firms, non-government or non-profit organisations, academia and government and many other fields.

Bachelor of Arts/Master International Affairs

Duration:	4 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	131010
CRICOS:	077488A
College:	ANU College of Arts and Social Sciences and ANU College of Asia and the Pacific

Program description: Want to experience the versatility of a Bachelor of Arts, but graduate with a professional Masters degree too? Set yourself up for life with the Vertical Double Degree of Bachelor of Arts/Master of International Affairs.

Choose among the humanities, languages, music, and the social sciences to explore all of the subjects you love – and perhaps discover more you never knew existed.

Then tackle Master-level subjects in international relations theory, international politics and global security to ensure you have the knowledge and skills to succeed in an increasingly complex globalised world.

Career opportunities: Graduates of the Bachelor of Arts/Master of International Affairs find employment in government, international organisations, NGOs, media groups and businesses. You will also be equipped with transferable world-class skills in critical analysis, research and communication valued by employers across all fields.

Bachelor of Asian Studies/Master Globalisation

Duration:	4 years
ATAR:	80
OP (QLD):	10
IB:	29
UAC Code:	132342
CRICOS:	082698D
College:	ANU College of Asia and the Pacific and ANU College of Arts and Social Sciences

Program description: Australia is increasingly engaged with its regional neighbours, so why not graduate with a degree designed for the Asian Century?

The Vertical Double Degree package of Bachelor of Asian Studies/Master of Globalisation allows you to engage fully with the challenges of our rapidly-changing region, and its place in the world.

This combination means you develop an in-depth understanding of the culture, history, politics and languages of Asia along with the ability to explore the nature and challenges of global affairs and the

evolution and implications of globalisation. This means that you will graduate from this program with a unique qualification that will ensure you stand out from your peers and get noticed by employers.

And there's no better way to study Asia than going there.

Experience complete cultural immersion with a program of overseas study. After all, there's no reason your degree can't also be the adventure of a lifetime.

Career opportunities: Graduates of the Bachelor of Asian Studies/Master of Globalisation may find employment in international relations or trade, development, government and policy, banking and finance, tourism, media, education, information technology, communications, journalism, aid, marketing and many other fields.

UNIVERSITY TERMINOLOGY EXPLAINED

All organisations have their own terminology and jargon. Here is an introduction to some common terms you will hear at ANU.

Alumni

Alumni is a Latin word used to describe a group of students who have graduated from a university.

ATAR

Australian Tertiary Admissions Rank. A student's ATAR is based on their Australian Year 12 qualifications. It is used to assess their eligibility for entry into an undergraduate degree program. It is not a mark, but a ranking in comparison to other students. International qualifications are converted into an ATAR equivalent to assess entry.

Assumed knowledge

Some degree programs will assume a student has studied certain subjects at school. It is best to do the recommended subjects, or a bridging course, to avoid falling behind at university. Assumed knowledge is different to a prerequisite because studying the subject at school is not essential to gain entry into the degree program.

Bachelor degree

A Bachelor degree is an academic award requiring three or four years of full-time study, or the equivalent part-time. ANU calls a Bachelor degree a 'program' while some other universities will refer to them as a 'course'.

Bridging course

A bridging course is a course of study a student will undertake to improve their knowledge of a subject. Some degree programs will have a subject listed as a pre-requisite. If a student has not completed that subject at high school, a bridging course will need to be successfully completed before the student can receive an offer to that degree program.

College

At ANU, College is a grouping of schools within an academic discipline, in which academic staff teach students and complete research. These are sometimes called 'faculties' at other universities. Some of our on-campus residential facilities are also referred to as residential colleges.

Commonwealth Supported Place

A Commonwealth Supported Place (CSP) is a student enrolment at university for which the Australian Government will make a financial contribution to the recipient's tuition fees.

Course

A course describes a subject that a student will study within their degree program. Some other universities refer to courses as 'units' or 'subjects'.

Deferment

To defer means to delay the start of an undergraduate degree program, usually for one year.

HECS-HELP

HECS-HELP assistance helps eligible Commonwealth Supported Students pay their student contributions. The student contribution is the amount of tuition fees that remain outstanding after the Australian Government has paid its contribution. The amount is repaid after students begin earning above a certain threshold.

Lecture

A lecture is a presentation given by an academic on the focus for that week. Students usually have to attend a lecture each week for each course they are completing in the semester. Some lecturers, not all, will record their lecture, and provide notes online.

Preference

When a student applies to university through UAC, they are able to select up to nine degree programs for domestic applicants and for UAC International applicants, and list them in their preferred order. They can change the order of this list at any time up until the last change of preference date before an offer round. Check the UAC website to confirm the change of preference closing date. <http://www.uac.edu.au/>



Prerequisite

A prerequisite is a subject a student must complete to be considered for entry to a specific university degree program.

Semester

A semester is an academic teaching period. There are two semesters in a year of 12 weeks duration.

Tutorial

A tutorial is a class led by a tutor and made up of small groups of students. Tutorials allow students to further discuss the lecture material together. Some tutorials may require students to complete tasks, such as making a presentation to the group and leading the discussion for the week.

UAC

Universities Admissions Centre (UAC). UAC processes applications for admittance into undergraduate university courses in NSW and the ACT. Assessment is based on criteria set by each institution. The equivalent in other states include: QTAC (Queensland), VTAC (Victoria), SATAC (South Australia) and TISC (Western Australia). Visit: uac.edu.au

Undergraduate

An undergraduate is a student who is studying a Bachelor degree, which is the first degree they are able to complete at university. When the student completes their Bachelor degree they will become a graduate. If they then choose to go onto a higher level of study at university, such as a Master degree or Doctorate, they will then be a postgraduate student.

OPEN DAY



ANU Open Day is one of the best ways to discover everything that ANU offers. Bring friends and family with you to explore our campus from 9am-4pm, **Saturday 27 August**.

At Open Day you can:

- > meet students and staff from across our seven academic colleges and talk about the degree programs and courses we offer
- > learn about our support services, scholarships and global opportunities
- > be inspired through lectures and talks from our world-leading academics
- > tour our study, research, recreation and accommodation facilities
- > browse the student clubs and societies you can join
- > eat, drink and enjoy the all-day entertainment on our green, leafy campus.

CAMPUS TOURS



If you can't make it to Open Day, ANU campus tours are available throughout most of the year.

ANU campus tours are not 'out-of-the-box' group tours. Your guide will be one of our Student Ambassadors, who will create a tour for you based on your interests. They will show you around the campus, including our unique facilities, student residences, sport and recreation centres, all while sharing their first-hand experience of ANU with you.

Tours are free and run 9am-5pm Monday to Friday (excluding public holidays).

For more information and to book a tour, go online at anu.edu.au/study/events/campus-tours

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Be our guest

ANU Open Day

Saturday 27 August 2016, 9am-4pm

anu.edu.au/openday