



Australian
National
University

International
undergraduate

2018/19 INTERNATIONAL
UNDERGRADUATE
STUDENT GUIDE

ANU



MESSAGE FROM THE VICE-CHANCELLOR



Welcome to The Australian National University.

It gives me great pleasure to introduce you to our undergraduate course guide for 2018.

Making decisions about where to go to university and what to study aren't

always easy, but there are number of reasons why you should consider putting ANU – the national university of Australia – on the top of your list.

At ANU you will have the best educational experience available in Australia and among the finest the world can offer.

We are home to a community of bright and engaged students who come from across Australia, our region and around the world. Coming to ANU, you will become part of a small and friendly community located in the heart of the nation, where decisions that chart the future of society are made.

Our exciting degree options put you in the driver's seat when choosing the mix of subjects and courses to help you achieve your future plans.

You will have the chance to learn from some of the world's best teachers who are at the forefront of their fields and you will become part of a lively intellectual community.

If you want to change the world, if you want to shape the future, if you want to make a real difference, ANU will help you get there. Our graduates are among the most employable around the globe and our alumni include many of the world's movers and shakers.

Our students are central to everything we do here at ANU, and with our 15 residences on campus we are able to provide a home to more than 5,000 students each year.

We also have more than 200 clubs and societies and plenty of extra events and activities happening all the time to keep you busy and interested.

I am pleased to invite you to join us at ANU to undertake your undergraduate studies.

I look forward to welcoming you here soon.

Professor Brian P Schmidt AC
Vice-Chancellor and President



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No undertakings are binding on the University unless they are obtained in an official letter from the Deputy Vice-Chancellor (Academic). The University may vary the Selection Ranks, 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.



#1 in Australia

2017/2018 QS World University Rankings



Accommodation guarantee
on campus for new first year undergraduate students. See page 28 for details.

20

in the
world

2017/2018 QS World
University Rankings

47

in the
world

Times Higher
Education World
University Rankings
2017



top
10

ANU rated
in the top 10
international
universities¹

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



The National Library of Australia. Photo by Martin Ollman.

ANIP

The Australian National Internship Program (ANIP) is the only program in Australia that gives you the opportunity to work at the heart of Australian policy and politics.

anip.anu.edu.au

1. Times Higher Education World University Rankings 2017



Raijin

The largest supercomputer in the southern hemisphere is at the \$50m National Computational Infrastructure at ANU.

nci.org.au



Most employable graduates

Ranked first in Australia for graduate employability.²

One of the highest average academic staff to student ratios among Australia's leading universities.³

95%

world standard

for student demand, research intensity, research grants, staff qualifications, and graduate starting salary.⁴



6 Nobel Laureates

among our staff and alumni.

Five star



maximum rating for student demand, research intensity, research grants, staff qualifications, and graduate starting salary.⁵

2. Global Employability University Ranking, published by the Times Higher Education, 2016 3. The Department of Education Statistics 2016 4. Australian Government Excellence in Research for Australia Report 2015 5. 2017 The Good Universities Guide

GLOBAL OPPORTUNITIES

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 beyond those 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 our 175+ partner universities across 37 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
Portugal
Spain
Sweden
Switzerland
Turkey
United Kingdom

Indo-Pacific

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

The Americas

Brazil
Canada
Chile
Colombia
Mexico
Peru
United States of America



Judy Zhao – Bachelor of Laws (Honours)/
Bachelor of Science (Psychology)

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 university to be a part 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 from 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
- > University of Cape Town, South Africa.

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 up to \$5,000.

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 your summer in Kyoto, learning about Japanese language and culture.
- > Experience a white winter learning Korean in Seoul.
- > Get a taste of student life in the UK with the University of East Anglia's International Summer School.
- > Head to colourful Singapore, the heart of Asia, and dive into the city-state's Chinese heritage.
- > Travel through Canada while learning about their political system.

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



Jeeven Nadanakumar – Bachelor of Economics/
Bachelor of Laws – George Washington University,
United States of America

To learn more about global opportunities at ANU go to
anu.edu.au/students/careers-opportunities/global-programs

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

Possible careers

Business and economics

Business
Economics
Finance
International studies
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. Mathematical Sciences
B. Politics, Philosophy and Economics
B. Social Sciences (Hons in Actuarial Studies & Economics)
B. Statistics

Accountant
Actuary
Consultant
Data analyst
Economist/
share trader
Entrepreneur
Financial adviser
International
business and trade
Investment banker
Management
Marketing manager
Politician/
policy adviser
Stock broker

Creative arts and design

Ceramics
Creative design
Film and photography
Graphic design
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
B. Music
B. Visual Arts

Artist/musician
Arts historian
Author
Composer
Cultural events manager
Curator
Designer
Digital artist
Entrepreneur
Photographer
Producer
Teacher

Engineering, computing and technology

Biology
Computing
Creative Design
Engineering
Environmental Studies
Maths
Physics
Robotics
Software design

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

Consultant
Engineer (civil, petroleum, mechanical, electrical, biomedical, mechatronic, renewable and more.)
Game developer
IT specialist
Project manager
Software developer
Technology entrepreneur
Technology researcher and developer

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 10.

Areas of study that I enjoy

ANU programs

Possible careers

<p>Law and government</p> <ul style="list-style-type: none"> Criminology Debating Journalism Legal studies Politics Psychology 	<ul style="list-style-type: none"> B. Arts B. Criminology B. International Security Studies B. Laws (Hons) B. Public Policy B. Political Science B. Politics, Philosophy and Economics B. Psychology (Hons) 	<ul style="list-style-type: none"> Business analyst Defence official Detective/criminal profiler Diplomat Intelligence officer Journalist Judge Lawyer (thousands of career paths ... just ask us) Politician/policy adviser Psychologist Solicitor
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<p>Maths and science</p> <ul style="list-style-type: none"> Biology Chemistry Environmental studies Human movement Maths Physics Psychology Science 	<ul style="list-style-type: none"> B. Biotechnology B. Environment and Sustainability B. Genetics B. Health Sciences B. Mathematical Sciences B. Medical Science B. Philosophy (PhB) (Hons) B. Psychology (Hons) B. Science B. Science (Psychology) B. Science (Advanced) (Hons) 	<ul style="list-style-type: none"> Biologist Chemist Communications officer Environmental scientist Forester Genetic counsellor Geologist Medical adviser Policy adviser Psychologist Science researcher Scientist (hundreds of specialisations) Teacher Zookeeper
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<p>Social sciences and humanities</p> <ul style="list-style-type: none"> English Geography Global studies History Languages Social sciences Sociology 	<ul style="list-style-type: none"> B. Arts B. Archaeological Practice B. Asian Studies B. Classical Studies B. Development Studies B. Environmental Studies B. European Studies B. International Relations B. Languages (28 to choose from) B. Latin American Studies B. Middle Eastern and Central Asian Studies B. Pacific Studies B. Philosophy (PhB) (Hons) 	<ul style="list-style-type: none"> Aid and development officer Author Diplomat Editor Foreign correspondent Heritage consultant Historian International business and trade Interpreter/translator Journalist Politician/policy adviser Researcher Scriptwriter Teacher Tourism manager
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SINGLE DEGREES

Degree name	Duration	Indicative annual international fee (A\$) 2018 ¹	Commencement in July available	UAC code	CRICOS code
Business and Economics					
Bachelor of Accounting	3 years	42,960	✓	133503	079653K
Bachelor of Actuarial Studies ²	3 years	42,960	✓	134403	028147F
Bachelor of Business Administration	3 years	42,960	✓	133403	062745A
Bachelor of Commerce	3 years	42,960	✓	133003	002289F
Bachelor of Economics	3 years	42,960	✓	134003	002290B
Bachelor of Finance	3 years	42,960	✓	133203	039746C
Bachelor of Finance, Economics and Statistics (Honours) ²	4 years	42,960		134300	086222G
Bachelor of International Business	3 years	42,960		133303	047472B
Bachelor of Social Sciences (Honours in Actuarial Studies and Economics) ²	4 years	42,960	✓	134454	050951E
Bachelor of Statistics ²	3 years	40,416	✓	134200	061240A
Creative arts and design					
Bachelor of Art History and Curatorship	3 years	35,904	✓	131100	073993E
Bachelor of Design	3 years	35,904	✓	139103	092387C
Bachelor of Music ³	3 years	35,904		139114	073990G
Bachelor of Visual Arts	3 years	35,904	✓	139104	073991G
Diploma of Creative Design ⁴	1 year	40,368		139101	093907J
Diploma of Music ⁴	1 year	38,976		139110	092017G
Engineering, computing and technology					
Bachelor of Advanced Computing (Honours) ²	4 years	42,960	✓	135705	077939A
Bachelor of Advanced Computing (Research and Development) (Honours) ²	4 years	42,960	✓	135700	085359K
Bachelor of Applied Data Analytics	3 years	40,416	✓	135801	094621D
Bachelor of Engineering (Honours) ²	4 years	45,168	✓	135004	077943E
Bachelor of Engineering (Research and Development) (Honours) ²	4 years	45,168	✓	135000	060542F
Bachelor of Information Technology ²	3 years	42,960	✓	136063	029996A
Bachelor of Software Engineering (Honours) ²	4 years	42,960	✓	135604	077948M
Diploma of Computing ^{2,4}	1 year	40,368	✓	136060	084573A
Law and government					
Bachelor of Criminology	3 years	35,904	✓	131150	078937F
Bachelor of International Relations	3 years	40,416	✓	131153	073992F
Bachelor of International Security Studies	3 years	40,416	✓	132105	082704M
Bachelor of Laws (Honours)	4 years	40,416	✓	137004	085042J
Bachelor of Political Science	3 years	40,416	✓	131162	086219C
Bachelor of Politics, Philosophy and Economics	3 years	40,416	✓	131161	076183D
Bachelor of Public Policy	3 years	40,416	✓	131160	074004F

Degree name	Duration	Indicative annual international fee (A\$) 2018 ¹	Commencement in July available	UAC code	CRICOS code
Maths and science					
Bachelor of Biotechnology ²	3 years	40,416		138503	036660M
Bachelor of Environment and Sustainability	3 years	40,416	✓	138201	091180D
Bachelor of Environment and Sustainability (Advanced) (Honours)	4 years	40,416	✓	138202	091181C
Bachelor of Environmental Studies	3 years	40,416	✓	131145	074008B
Bachelor of Genetics ²	3 years	40,416		138600	064778J
Bachelor of Health Science ⁵	3 years	42,960	✓	138302	094623B
Bachelor of Mathematical Sciences ²	3 years	40,416		138200	086223G
Bachelor of Medical Science ²	3 years	48,000		138403	036662J
Bachelor of Philosophy (Honours) - Science	4 years	42,960	✓	138000	043746B
Bachelor of Psychology (Honours)	4 years	42,960	✓	138130	036680G
Bachelor of Science	3 years	42,960	✓	138003	000335K
Bachelor of Science (Advanced) (Honours)	4 years	42,960	✓	138004	065138M
Bachelor of Science (Psychology)	3 years	42,960	✓	138123	047423M
Diploma of Science ⁴	1 year	40416	✓	138001	094624A
Social sciences and humanities					
Bachelor of Archaeological Practice	3 years	35,904	✓	131163	073983G
Bachelor of Arts	3 years	40,416	✓	131003	074016B
Bachelor of Asian Studies	3 years	35,904	✓	132005	082710B
Bachelor of Classical Studies	3 years	35,904	✓	131103	073984F
Bachelor of Development Studies	3 years	40,416	✓	131143	073987C
Bachelor of European Studies	3 years	35,904		131147	073994D
Bachelor of Languages	3 years	35,904		131193	073988B
Bachelor of Latin American Studies	3 years	40,416	✓	131155	074005E
Bachelor of Middle Eastern and Central Asian Studies	3 years	40,416	✓	131157	074006D
Bachelor of Pacific Studies	3 years	35,904	✓	132333	075274J
Bachelor of Philosophy (Honours) - Arts and Social Science	4 years	40,416	✓	131000	048427K
Bachelor of Philosophy (Honours) / Bachelor of Arts (Honours) ⁶	4 years	40,416	✓	131005	058580G
Bachelor of Philosophy (Honours) - Asia and the Pacific	4 years	40,416	✓	132000	088980J
Diploma of Liberal Studies ⁴	1 year	40,368	✓	131001	085933G

1 These fees are indicative only for 2018. Please refer to programsandcourses.anu.edu.au

2 Program includes another prerequisite in addition to Selection Rank. See pages 32-35 for full details.

3 Entry to performance courses by audition. Applicants wishing to enrol in Performance courses are advised to contact the School to arrange for an audition as soon as possible. E schoolofmusic@anu.edu.au or music.anu.edu.au/future-students/apply/performance-auditions

4 This program is completed at ANU College. See anucollege.edu.au

5 There are compulsory additional selection criteria, check programsandcourses.anu.edu.au

6 Joint degrees offered with the National University of Singapore (NUS).

Note: Admission requirements may vary from year to year. Admission requirements for entry in 2018 may be subject to change. See programsandcourses.anu.edu.au for any changes in entrance requirements. Information correct at time of printing, December 2017.

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.



Joshua Ong – Bachelor of Science/
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	Cut-off 2017
Accounting [^]	86
Actuarial Studies*	95
Applied Data Analytics	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	SR+C
Development Studies	80
Economics	86
Environment and Sustainability	80
Environment and Sustainability (Advanced) (Honours)	95
Environmental Studies	80
European Studies	80
Finance ⁺	86
Genetics ^{#*}	90
Information Technology*	80
International Relations	90
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
Public Policy	80
Political Science	90
Politics, Philosophy and Economics	96
Science	80
Science (Psychology)	80
Statistics*	86
Visual Arts	SR+C

Law

UAC code: 137010

Five years full-time

Choose Bachelor of Laws (Hons)

Bachelor of	Cut-off 2017
Laws (Hons)	98
and combine with one of the following degrees	
Accounting	86
Actuarial Studies*	95
Applied Data Analytics	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	SR+C
Development Studies	80
Economics	86
Environment and Sustainability	80
Environment and Sustainability (Advanced) (Honours)	95
Environmental Studies	80
European Studies	80
Finance	86
Genetics*	90
Information Technology*	80
International Relations	90
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
Public Policy	80
Political Science	90
Politics, Philosophy and Economics	96
Science	80
Science (Psychology)	80
Statistics*	86
Visual Arts	SR+C

Engineering or Advanced Computing

UAC code: 135010

Five years full-time

Choose one of the following degrees

Bachelor of	Cut-off 2017
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
Applied Data Analytics	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 (Psychology)	80
Statistics*	86

SR+C: Selection Rank + 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 Selection Rank. See pages 33-35.

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

FLEXIBLE VERTICAL DOUBLE DEGREES

Expand your career options and graduate with two qualifications.

What are flexible vertical double degrees?

A Flexible Vertical Double Degree (FVDD) is a new double degree which lets you undertake a Bachelor and a Master degree in a reduced timeframe. An FVDD program will generally take you four years to complete (5.5 if combining degrees within the Law group) and offers you time and cost savings when compared with studying a Bachelor and a Master degree separately. You can combine a Bachelor and a Master degree from related disciplines for depth of knowledge and specialist skills; or combine degrees from different disciplines for breadth and transferrable skills.

What's in it for me?

Save time and money

You'll get credit in your Master degree for related areas of study in your Bachelor degree. This means you save time (and money) when compared with studying a Bachelor and Master degree separately.

Specialise or broaden

Study a Master degree in the same field as your Bachelor degree to develop depth of knowledge and specialist skills. Or take your Master degree in a different field to broaden your knowledge and develop your transferrable skills.

Be competitive in the jobs market

Your Master qualification can help you stand out from the crowd and remain competitive in the global jobs market.

Freedom to explore

Study an eligible Bachelor degree at ANU and opt-in to an FVDD straight after you enrol, or up until you've completed 72 units of study. Maintain the required Grade Point Average (GPA) and you'll transition into the Master courses component (while still in your Bachelor degree) of your FVDD study program at 96 units.

University opens your eyes to a wide range of disciplines and paths of enquiry – many of which you won't have encountered until you arrive. The benefit of aiming for this flexible program is that you can explore what ANU offers before settling on a discipline area. Then, when you're ready, you can choose from over 300 FVDD combinations – explore first, decide later.

Vertical Law programs

Just fallen short of the marks you needed to study Law at ANU? A FVDD gives you another pathway to realising your dream where you can study an eligible Bachelor degree combined with the ANU Juris Doctor.

The Juris Doctor is a challenging and rewarding Master-level degree. If you're prepared to do the hard yards to maintain the required GPA to enter this program, you'll get to graduate from one of Australia's top law schools and be ready to launch into a stellar career.

Are there exceptions?

Medicine, four-year Advanced degrees or those with built-in Honours (like Law), as well as some Master degrees cannot be combined in a FVDD due to their unique degree structures. Check out the FVDD degree groups on the next page to see what you can study and combine.

W anu.edu.au/study/apply/flexible-vertical-double-degree-applications



Business, Humanities & Social Sciences

Four years full-time

Bachelor options

Archaeological Practice
Art History and Curatorship
Arts
Asian Studies
Business Administration
Classical Studies
Commerce
Criminology
Development Studies
Economics
Environmental Studies
European Studies
International Relations
International Security Studies
Statistics*
Languages
Latin American Studies
Middle Eastern and Central Asian Studies
Music ¹
Public Policy
Political Science
Politics, Philosophy and Economics
Visual Arts*

↓ Opt-in and transition

Master options

Archaeological Science
Asian and Pacific Studies
Culture, Health and Medicine
Demography
Diplomacy
Entrepreneurship and Innovation
Environment
General and Applied Linguistics
International Management
International Relations
Innovation and Professional Practice
Leadership
Management
Marketing Management
Public Health
Strategic Studies
Translation

Science

Four years full-time

Bachelor options

Science
Biotechnology*
Environment and Sustainability
Genetics*
Health Science

↓ Opt-in and transition

Master options

Environment
Innovation and Professional Practice
Public Health

Law

5.5 years full-time

Bachelor options

Archaeological Practice
Art History and Curatorship
Arts
Asian Studies
Classical Studies
Criminology
Development Studies
Environmental Studies
European Studies
International Relations
International Security Studies
Latin American Studies
Music ¹
Public Policy
Political Science
Politics, Philosophy and Economics
Visual Arts*

↓ Opt-in and transition

Master options

Juris Doctor

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

* Program includes another prerequisite in addition to Selection Rank. See pages 32-35 for full details.

UNDERGRADUATE RESEARCH DEGREE

These innovative degrees are 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 have the same full-time workload as a student studying a single undergraduate degree.
- > You will graduate with skills that are in global demand, across any industry including: government, non-government and not-for-profit, business, consultancies and academia.

ANU offers 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.

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 endless opportunities when you graduate because you will be able to direct the course of your career.

Bachelor of Finance, Economics and Statistics (Honours)

The Bachelor of Finance, Economics and Statistics (Honours) is an elite program that integrates the three disciplines to foster a deep understanding of these fields. Studying under the tutelage of a mentor, graduates of the program 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.

Research and Development

Bachelor of Advanced Computing (Research and Development) (Honours)

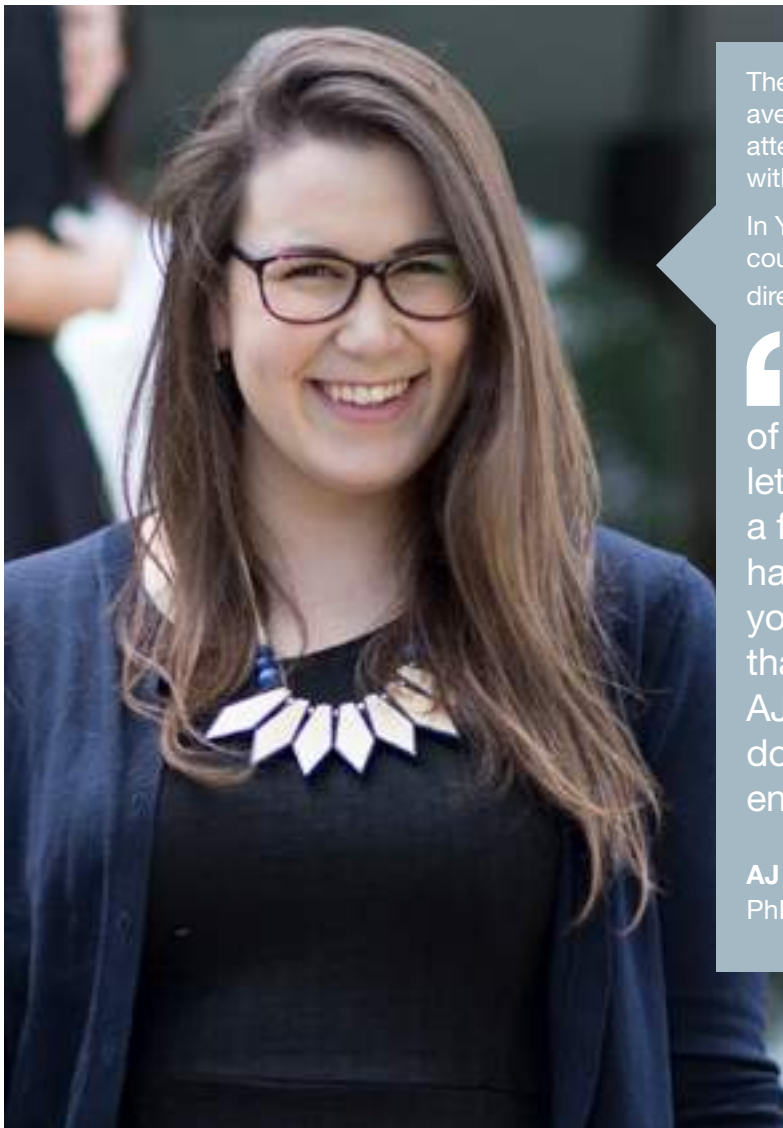
The Bachelor of Advanced Computing (Research and Development) (Honours) is a unique, interdisciplinary program that prepares students to become future leaders for the information and communications technology revolution. Students will learn advanced computing techniques and have the opportunity to complete a unique major, while also developing exceptional professional skills in areas of entrepreneurship and management.

Bachelor of Engineering (Research and Development) (Honours)

The Bachelor of Engineering (Research and Development) (Honours) has been developed for high-achieving students interested in becoming innovators and future leaders in engineering. This elite engineering degree provides access to a program that combines the fundamental engineering courses and offers the opportunity to be immersed in research groups covering mechatronics, solar energy, materials and manufacturing. This exceptional degree will not only allow you to excel in your career, but to also make a real difference and help to solve some of the world's largest problems.

Bachelor of Science (Advanced) (Honours)

The Bachelor of Science (Advanced) (Honours) is a flexible program that can be tailored to explore students chosen disciplines working amongst a community of world-leading academics. Students can extend their understanding of concepts and be introduced to advanced concepts and research possibilities leading to a broad range of careers.



The Bachelor of Philosophy is by no means your average degree. As PhB student AJ America can attest, you can exercise a high level of autonomy within it and work closely with lecturers.

In Year 12, AJ took the HSC History Extension course, which she describes as a very self-directed research project.

“ I really enjoyed the process of research and the process of letting a project take shape over a few months rather than just having a set essay question that you respond to in the three weeks that you have to write the paper”, AJ says. “The opportunity to keep doing that regularly was really enticing.”

AJ America
PhB and Diploma of Languages

Bachelor of Philosophy (Honours)

The Bachelor of Philosophy (PhB) is an elite research-focused degree, offering unique opportunities to participate in real research at the undergraduate level.

It allows intellectually ambitious students to explore their interests, develop research skills and have one-on-one mentoring by leading academics, while enjoying being in a group of like-minded students. The PhB program is a flexible program, students will work with their mentors to tailor a program they will find stimulating and challenging.

There are five streams of this unique program available for students:

- > 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

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

Undergraduate Research Degree

Bachelor of Philosophy (Honours) (four-year degree)

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	Elective	Elective
	2	Advanced Studies 4	Arts Major	Elective	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

Bachelor of Engineering (Research and Development) (Honours) (four-year degree)

Year	Semester	Courses			
1	1	Engineering core subjects	Engineering core subjects	Engineering core subjects	Engineering core subjects
	2	Engineering core subjects	Engineering core subjects	Engineering core subjects	Engineering core subjects
2	1	Engineering core subjects	Engineering core subjects	Engineering core subjects	Engineering core subjects
	2	Engineering core subjects	Engineering R&D project	Engineering Major	Elective
3	1	Engineering core subjects	Engineering R&D project	Engineering Major	Elective
	2	Engineering core subjects	Engineering R&D project	Engineering Major	Elective
4	1	Engineering core subjects	Engineering R&D project	Engineering Major	Elective
	2	Engineering core subjects	Engineering Major practical experience	Engineering Major	Elective

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.

These study plans are a suggestion on how these programs can be structured. The University holds Academic Advice Sessions during Orientation Week for new students. From there, students can meet with their College's Student Office to formalise a study plan.

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.

	Major	Minor	Specialisation	College
Business and economics				
Accounting	✓			■
Advanced Accounting		✓		■
Applied Statistics	✓	✓		■
Asian Capital Markets	✓			■
Business and Economics Essentials		✓		■
Business Information Systems	✓	✓		■
Business Law and Professional Ethics		✓		■
Capital Markets	✓			■
Corporate Sustainability	✓	✓		■
Econometrics		✓		■
Economic History		✓		■
Economic Studies	✓	✓		■
Finance	✓	✓		■
International Business	✓	✓		■
Introductory Accounting		✓		■
Management	✓	✓		■
Market Research		✓		■
Marketing	✓	✓		■
Probability and Stochastic Processes	✓			■

	Major	Minor	Specialisation	College
Project Management		✓		■
Quantitative Finance	✓			■
Statistical Data Analysis	✓			■
Strategy, Behaviour and Economics		✓		■
Theoretical Statistics	✓			■

Creative arts and design

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

	Major	Minor	Specialisation	College
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Engineering, computing and technology

Artificial Intelligence			✓	■
Biomedical Systems	✓	✓		■
Computational Foundations		✓		■
Computer Systems	✓		✓	■
Cyber Security	✓			■
Computer Science Foundations		✓		■
Data Science	✓			■
Digital Systems	✓			■
Electronic and Communication Systems	✓	✓		■
Electronic Systems	✓			■
Engineering Science	✓	✓		■
Environmental Systems	✓			■
Information Systems	✓			■
Innovation and Professional Practice	✓	✓		■
Intelligent Systems			✓	■
IT in New Media		✓		■
Mechanical and Material Systems	✓	✓		■
Mechatronic Systems	✓	✓		■
Photonic Systems	✓	✓		■
Renewable Energy Systems	✓	✓		■
Research and Development	✓			■
Software Development	✓			■
Sustainable Energy Systems	✓			■
Sustainable Systems	✓	✓		■
Systems and Architecture			✓	■
Theoretical Computer Science			✓	■

Law and Government

Criminology	✓	✓		■
Political Science	✓	✓		■
Political Theory		✓		■

	Major	Minor	Specialisation	College
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Maths and science

Abnormal Psychology		✓		■
Advanced Chemistry			✓	■
Advanced Mathematics			✓	■
Advanced Physics			✓	■
Advanced Quantitative Biology and Bioinformatics			✓	■
Applied Statistics		✓		■
Astronomy and Astrophysics			✓	■
Biochemistry	✓		✓	■
Biodiversity Conservation and Management		✓		■
Biological Neuropsychology	✓			■
Biology		✓		■
Biomedical Science			✓	■
Business Psychology		✓		■
Cell and Molecular Biology	✓			■
Chemistry	✓	✓		■
Climate Science and Policy		✓		■
Cognitive Psychology		✓		■
Computer Science	✓	✓		■
Developmental Psychology		✓		■
Earth and Marine Sciences		✓		■
Earth Physics			✓	■
Earth Science	✓			■
Environmental Policy		✓		■
Environmental Science	✓			■
Evolution and Ecology			✓	■
Human Ecology		✓		■
Evolution, Ecology and Organismal Biology	✓			■
Forest Science and Policy		✓		■
Genetics			✓	■
Geochemistry and Petrology			✓	■
Geography	✓	✓		■

■ 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 Colleges of Science

	Major	Minor	Specialisation	College
Health, Medicine and the Body		✓		■
Human Biology	✓			■
Human Evolutionary Biology	✓	✓		■
Interdisciplinary Science	✓	✓		■
Marine Geoscience			✓	■
Marine Science	✓			■
Mathematical Economics	✓			■
Mathematical Finance	✓			■
Mathematical Modelling	✓			■
Mathematical Physics			✓	■
Mathematics	✓	✓		■
Microbiology and Immunology			✓	■
Neuroscience and Physiology			✓	■
Optics			✓	■
Physics	✓	✓		■
Plant Science			✓	■
Professional Science Engagement			✓	■
Psychology	✓		✓	■
Quantitative Biology	✓			■
Resource and Environmental Management	✓			■
Science Communication	✓	✓		■
Social Psychology		✓		■
Soil and Land Management		✓		■
Statistics	✓			■
Sustainability Studies	✓			■
Sustainable Development		✓		■
Theoretical Physics	✓			■
Water Science	✓			■
Water Science and Policy		✓		■

Social sciences and humanities

Advanced Ancient Greek	✓			■
Advanced Arabic	✓			■
Advanced Environmental Archaeology	✓			■
ANU Leadership and Research	✓			■

	Major	Minor	Specialisation	College
Environmental Archaeology			✓	■
Forensic and Evolutionary Archaeology			✓	■
Regional Archaeology			✓	■
Advanced Forensic and Evolutionary Archaeology		✓		■
Advanced French Studies		✓		■
Advanced German Studies		✓		■
Advanced Global Archaeology		✓		■
Advanced Hispanic Culture		✓		■
Advanced Hispanic Studies			✓	■
Advanced Hispanic Linguistics		✓		■
Advanced Italian Studies		✓		■
Advanced Latin		✓		■
Advanced Persian		✓		■
Advanced Spanish Studies		✓		■
Advanced Studies		✓		■
American Studies		✓		■
Ancient Greek	✓	✓		■
Ancient History	✓	✓		■
Anthropology	✓	✓		■
Applied Linguistics		✓		■
Arabic	✓	✓		■
Archaeology	✓	✓		■
Asian Art History		✓		■
Asian History	✓	✓		■
Asian Studies	✓	✓		■
Asia-Pacific Politics	✓	✓		■
Asia-Pacific Security Studies	✓	✓		■
Asia and Pacific Culture, Media and Gender	✓	✓		■
India Studies	✓	✓		■
Year in Asia	✓			■
Asia and Pacific Anthropology		✓		■
Asia and Pacific Linguistics		✓		■
Asia and Pacific Literature and Film		✓		■
Asia-Pacific Studies			✓	■

	Major	Minor	Specialisation	College
Australian Indigenous Studies	✓	✓		■
Australian Politics		✓		■
Biological Anthropology	✓	✓		■
Burmese Language		✓		■
Chinese Language	✓	✓		■
Advanced Chinese Language		✓		■
Chinese Studies	✓	✓		■
Classical Chinese		✓		■
Comparative Politics		✓		■
Contemporary Europe	✓	✓		■
Demography		✓		■
Development Studies	✓	✓		■
Digital Humanities	✓	✓		■
English	✓	✓		■
Environmental Studies	✓	✓		■
Film		✓		■
Forensic Anthropology		✓		■
Forensic Linguistics		✓		■
French Language and Culture	✓	✓		■
Gender and Sexuality		✓		■
Gender, Sexuality and Culture	✓			■
German Language and Culture	✓	✓		■
Heritage and Museum Studies		✓		■
Hindi Language	✓	✓		■
Historical International Security		✓		■
History	✓	✓		■
Human Rights	✓	✓		■
Indonesian Language	✓	✓		■
Indonesian Studies	✓	✓		■
Inter-Asia Cultural Studies		✓		■
International Communication	✓	✓		■

	Major	Minor	Specialisation	College
International Relations	✓	✓		■
Italian Language and Culture	✓	✓		■
Japanese Language	✓	✓		■
Advanced Japanese Language		✓		■
Japanese Linguistics	✓	✓		■
Japanese Studies	✓	✓		■
Korean Language	✓	✓		■
Advanced Korean Language		✓		■
Korean Studies		✓		■
Latin	✓	✓		■
Latin American Studies	✓	✓		■
Linguistics	✓	✓		■
Middle Eastern and Central Asian Studies	✓	✓		■
Mongolian Language		✓		■
Northeast Asian Studies	✓	✓		■
Pacific Studies	✓	✓		■
Peace and Conflict Studies	✓	✓		■
Persian	✓	✓		■
Philosophy	✓	✓		■
Philosophy and Science		✓		■
Russian		✓		■
Sanskrit Language	✓	✓		■
Advanced Sanskrit Language		✓		■
Social Research Methods		✓		■
Sociology	✓	✓		■
Southeast Asian Studies	✓	✓		■
Spanish	✓	✓		■
Tetum Language		✓		■
Thai Language	✓	✓		■
Urdu/Persian Language	✓			■
Vietnamese Language		✓		■

■ 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 Colleges of Science

PATHWAYS

You can take an alternative pathway to study at ANU.

ANU Diplomas

Selection Rank 70 (or equivalent)

The Diploma program is delivered by ANU College and provides a supportive study environment to prepare students for entry into Bachelor-level study. 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 the following diplomas.

Diploma of Computing

If you successfully complete this program, you can enter the second year of a Bachelor of Information Technology degree.

Diploma of Creative Design

If you successfully complete this program, you can enter the second year of a Bachelor of Design degree.

Diploma of Liberal Studies

If you successfully complete this program, you can enter the second year of a Bachelor of Arts degree.

Diploma of Music

If you successfully complete this program, you can enter the second year of a Bachelor of Music degree.

Diploma of Science

If you successfully complete this program, you can enter the second year of a Bachelor of Science degree.

W programsandcourses.anu.edu.au

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. Domestic applicants apply once they have commenced.

Progression requirements

In order to progress to the second year of the Bachelor of Design, Bachelor of Arts, Bachelor of Music and Bachelor of Science, students require a minimum GPA of 5.0 out of 7.0. For the Bachelor of Information Technology, students only require a GPA of 4.0 or higher out of 7.0.

If students don't achieve the GPA of 5.0 out of 7.0 for those degrees that require it, then they may enter the first year of those degree programs from the respective diplomas if they have a minimum of 4.0 out of 7.0 and with no more than one fail or incomplete grade.

For more information about pathways go to anucollege.edu.au



F E E S

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 from our website: anu.edu.au/students/program-administration/costs-fees/international-student-fees

You will also find indicative annual 2018 international fees for individual courses outlined in page 8-9 of this booklet.



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 anu.edu.au/files/resource/InfoSheet-TT-AUS-ANU-Uni.pdf

Online Credit or Scheme Debit cards (Mastercard and 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.

HOW TO APPLY

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/future-applicants

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.

Important dates

All undergraduates:

- > **ANU Open Day 2018** – Saturday 25 August 9am–4pm
- > **Guaranteed ANU Accommodation** – applications close 8 June 2018 for Semester 2, 20 December 2018 for Semester 1 2019
- > **Orientation and enrolment** – early February for Semester 1, early July for Semester 2

	Semester 2 2018	Semester 1 2019
UAC International Students		
UAC Opens	Early August 2017	Early August 2018
Close of on-time UAC applications	Early June 2018	Early January 2019
Direct Applicant International Students		
Application closing date	26 May 2018	15 December 2018
Acceptance/deposit deadline	30 June 2018 – offshore* students 10 July 2018 – onshore* students	15 January 2019 – offshore* students 31 January 2019 – onshore* students

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

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

- International applicants who are not completing the qualifications mentioned above (1) can apply directly at student-anu.studylink.com
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, graduation certificate (for completed programs), English language test results (if applicable), and any other

- supporting documents with no alterations (including the size of documents). If your original documents are written in a language other than English, the document must be accompanied by an English translation completed by an authorised translator.
- > Pay the \$100 application fee by credit card through secure website.

ENGLISH LANGUAGE REQUIREMENTS

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

You may meet this requirement if your tertiary studies were entirely taught and assessed in English during the past two years.

If you are an international student and you completed your English studies more than two years ago, you will need to provide an English proficiency test certificate, such as the International English Language Testing System (IELTS) or the Test of English as a Foreign Language (TOEFL).

English language preparation

The ANU Access English program is a 10-week course offered by ANU College. The course runs four times a year and is designed so that you can finish the course in time to start your studies at ANU. You must already have an IELTS (or recognised

equivalent) score of 6.0, with a minimum score of 5.5 in all bands, to gain entry to the course. Please note that all Law programs cannot be packaged with English program. (See table below.)

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

Contact

ANU College
T +61 2 6125 6688
W anucollege.edu.au

CRICOS Code: 01682E

Test	Regular Degree Programs (including Exchange and Study Abroad)	ANIP, Medicine, undergraduate Law, JD and Legal Workshop programs	Graduate Law programs (except JD and Legal Workshop programs)
Academic IELTS	An overall score of 6.5 with at least 6 in each component of the test	An overall score of 7 with at least 6 in each component	An overall score of 7 with at least 7 in Writing and at least 6 in each other component
TOEFL1 – paper-based test	A score of 570 with TWE* score of 4.5	A score of 600 with TWE* score of 5.0	A score of 650 with TWE* of 5.0
TOEFL1 – internet-based test	A score of 80, with a minimum of 20 in Reading and Writing and 18 in Speaking and Listening	A score of 100, with a minimum of 22 in all four sections	A score of 110, with a minimum of 26 in Writing and at least 22 in all other sections
Cambridge CAE Advanced	80 (Grade A)	95 (Grade A)	95 (Grade A)
PTE Academic	Overall 64, minimum score of 55 in each section	Overall 70, minimum score of 60 in each section	Overall 70 minimum score of 60 in each section and at least 70 in Writing

* TWE = Test of Written English

ADJUSTMENT FACTORS

Adjustment factors can help you get into your dream degree.

ANU allocates National Access Scheme adjustment factors for high achievement in nationally strategic senior secondary subjects and in recognition of difficult circumstances that you may have faced in your studies.

Adjustment factors are considered in accordance with the approved schedules, and maximum adjustment no more than 10 adjustment factors (maximum 5 subject adjustments and maximum 5 equity adjustments) can be allocated.

You may be considered for adjustment factors if you have:

- > applied through UAC for an eligible ANU Bachelor degree program
- > undertaken Australian Year 12 or the International Baccalaureate
- > achieved a Selection Rank or equivalent at or above 70
- > not previously attempted tertiary study.

Subject adjustments

ANU Bachelor degree programs with a minimum requirement of 80.00-97.00 may receive up to five subject adjustments.

Senior secondary students do not need to apply for ANU subject adjustments. They are automatically added in accordance with the schedule. Students with AMEB Grade 8 or higher are required to apply separately to international.admissions@anu.edu.au with their certificate.

ANU subject adjustment allocation under the National Access Scheme – Domestic and International Applicants

Year 12 subject	Adjustments	Marks required for adjustment factors ¹							
		ACT ²	NSW	QLD	SA/NT	TAS	VIC	WA	IB
Chemistry	2	159	Band 5	VH	B+	HA	35	67	Standard Level–6 Higher Level–5
English (except ESL) Languages (other than English) Indigenous Studies	5	159	Band 5	VH	B+	HA	35	67	Standard Level–6 Higher Level–5
Specialist Mathematics Double Major (Major/Minor ³)	5	142	E3	H	B-	CA	30	58	Higher Level–5
Physics	2	159	Band 5	VH	B+	HA	35	67	Standard Level–6 Higher Level–5
Music AMEB Grade 8 ⁴	5	Successful Completion							

1. Scores listed in the table above reflect the minimum grade required for subject adjustments to be awarded.

2. All ACT subjects must be completed as a Major at minimum, unless specified otherwise. The ACT marks indicated in this schedule are the scaled marks received at the end of Year 12. Refer to the ACT Board of Senior Secondary Studies for information on scaling in the ACT: bsss.act.edu.au

3. 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, Calculus; IB Diploma–Further Maths (SL), Mathematics (HL)

4. Music AMEB Grade 8 may be completed at any time during or prior to your Year 11 and 12 studies to be eligible for bonus points.

NOTE: If you're a music student with an Australian Music Examinations Board Grade 8 or higher, you will need to scan and send a copy of your certificate to international.admissions@anu.edu.au for assessment.

Disclaimer: Correct at time of printing, February 2018.

Adjustment factors are reviewed annually and for the most up-to-date information, please refer to anu.edu.au/study/apply or uac.edu.au/future-applicants/atar

SUPPORT TO SUCCEED

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

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.

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



LIVING ON CAMPUS

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, exam periods and the ups and downs of university life.

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 advertised closing date
- > are in their first year of study at ANU, starting in their first semester, whether that is Semester 1 or 2
- > are enrolled full-time.

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

Guaranteed ANU Accommodation – applications close at midnight, 8 June 2018 for Semester 2 2018, 20 December for Semester 1 2019.

For more information on our accommodation guarantee, please visit: anu.edu.au/study/accommodation/advice-procedures/accommodation-guarantee

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 stationery, 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

Griffin Hall is a unique 'non-residential' hall created for students who live off campus.

Celebrating diversity, Griffin Hall is open to all non-residential students at the ANU, including undergraduate, postgraduate, domestic and international students. Griffin provides the opportunity for students who live off campus to engage with sports, arts and social events coordinated by the interhall network. Peer-support is also offered to foster the wellbeing and success of members in all aspects of their university experience.

For more information visit:

anu.edu.au/students/communities-events/non-residential-halls



anu.edu.au/study/accommodation

2018 residential fees

Residence/Hall/ Lodge/College	Catering style	Weekly rent (\$)	Registration fee (\$) (once only)	Refundable deposit (\$)	Residents' Committee fee (\$) (per year)
Bruce Hall	Fully catered*	from 401.56	300	1,000	165
Burgmann College	Fully catered*	from 412.00	447	1,000	200
John XXIII College	Fully catered*	from 410.00	490	300	247
Ursula Hall	Fully catered*	from 385.87	300	1,000	175
Burton & Garran Hall	Self-catered	from 220.44	300	1,000	150
Fenner Hall	Self-catered	from 231.34	300	1,000	200
Toad Hall**	Self-catered	from 220.46	300	1,000	140
Davey Lodge***	Apartment-style	from 246.73	300	4 weeks rent	100
Kinloch Lodge***	Apartment-style	from 256.68	300	4 weeks rent	100
Warrumbul Lodge***	Apartment-style	from 231.15	300	4 weeks rent	100
Lena Karmel Lodge***	Apartment-style	from 236.14	300	4 weeks rent	100

* 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 2018 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.

Campus tours

ANU offers personalised tours of our beautiful campus and we tailor the tour to suit you. We welcome students from across Australia and around the world.

A guided on-campus tour is a fantastic opportunity to get a closer look at university life. We design your tour to make sure you see the facilities available to our students, while also giving you the opportunity to make connections with ANU staff. ANU Student Ambassadors assist with these tours and are able to provide first-hand information about their experiences at the University and the degrees they study.

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



CANBERRA

You will come to understand why Canberra is consistently rated one of the world's best cities for quality of life.

Best city to visit

Lonely Planet has ranked Canberra the World's 3rd best city to visit in 2018



Global community

A city of just over 409,000 people with more than 25% of our residents born overseas, countless embassies and national institutes, Canberra has a strong sense of community; our global community.¹

Best student city

QS Best Student Cities 2017 has ranked Canberra in the top 25 cities in the world to live and study.

Safest

Canberra is considered one of the safest cities in Australia with one of the lowest crime rates.²

1. Australian Demographic Statistics, Australian Bureau of Statistics, March 2017, abs.gov.au/ausstats/abs@nsf/mf/3101.0 2. [Police.act.gov.au](https://www.police.act.gov.au)

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.

Scholarships are available for domestic and international students.

Please 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. ”

Mish Khan
ANU National Scholar

Bachelor of Laws (Honours)/Bachelor of Asian Studies



2018/19 ACADEMIC ENTRY REQUIREMENTS

This table should be used by students who are NOT an Australian citizen, permanent resident of Australia or New Zealand citizen.

International qualifications

Students with qualifications not listed are encouraged to apply as equivalent results in other exams may be acceptable for admission.

Program ¹	Duration (years)	Malaysia	MICSS/	UK GCE	Singapore	Ontario,	British	Korea ⁶	HKDSE ⁷	IB ⁸	India	
		STPM ² (best 3 subjects)	UEC ² (best 5 subjects)	A Levels ³ (best 3 subjects)	A Levels (best 4 subjects) Certificate ⁴	Canada OSSD ⁵	Columbia, Canada BCCG ⁵	CSAT	(best 4 subjects)		ISC ⁹	
ANU College of Arts & Social Sciences												
B. Arts	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Archaeological Practice	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Art History & Curatorship	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Classical Studies	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Criminology	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Development Studies	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. European Studies	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. International Relations	3	16	12	15	18	15	83%	3.65	334	17.5	33	92%
B. Languages ^o	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Middle Eastern & Central Asian Studies ^o	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Music ^o	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Philosophy (Hons) Arts & Social Science ‡	4	22 (best 4)	5	18	22	17.5	96%	3.95	373	23	42	100%
B. Philosophy (Hons) [ANU]/B. Arts (Hons) [NUS] ‡ ** ^o	4											
B. Public Policy	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Political Science	3	16	12	15	18	15	83%	3.65	334	17.5	33	92%
B. Politics, Philosophy & Economics	3	19	7	16	20	16.5	88%	3.85	349	20	38	97%
B. Design ‡ **	3	Selection based on completion of Australian Year 12 or equivalent, submission of a portfolio and interview. Visit soa.anu.edu.au/how-apply for further information, including application closing dates.										
B. Visual Arts ‡ ** ^o	3											
Diploma of Liberal Studies	1	5	24 (best 6 subjects)	10	NA	8	72%	3.25	300	11	25	75%
Diploma of Music ^o	1	5	24 (best 6 subjects)	10	NA	8	72%	3.25	300	11	25	75%
Diploma of Creative Design ^o	1	5	24 (best 6 subjects)	10	NA	8	72%	3.25	300	11	25	75%
ANU College of Asia & the Pacific												
B. Asian Studies	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. International Security Studies	3	16	12	15	18	15	83%	3.65	334	17.5	33	92%
B. Pacific Studies	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Philosophy (Hons) Asia & the Pacific ‡ **	4	22 (best 4)	5	18	22	17.5	96%	3.95	373	23	42	100%
ANU College of Business & Economics												
B. Accounting	3	15	16	14	16	13.5	80%	3.55	325	16.5	31	88%
B. Actuarial Studies **	3	19	9	16	20	16	87%	3.80	347	19.5	37	96%
B. Business Administration	3	12	19	13	15	11.5	78%	3.50	318	15.5	29	85%
B. Commerce	3	12	19	13	15	11.5	78%	3.50	318	15.5	29	85%
B. Economics	3	15	16	14	16	13.5	80%	3.55	325	16.5	31	88%
B. Finance	3	15	16	14	16	13.5	80%	3.55	325	16.5	31	88%
B. International Business ^o	3	15	16	14	16	13.5	80%	3.55	325	16.5	31	88%
B. Statistics	3	15	16	14	16	13.5	80%	3.55	325	16.5	31	88%
B. Finance, Economics & Statistics (Hons) ^o	4	22 (best 4)	5	18	22	17.5	96%	3.95	373	23	42	100%
B. Social Sciences (Hons Actuarial Studies & Economics)** •	4	19	9	16	20	16	87%	3.80	347	19.5	37	96%

								Australian Year 12 Selection Rank	Foundation studies programs		Prerequisites
India AISSC ⁹	USA ¹⁰		(ACT score)	Gao Kao ¹¹				ACT, NT, NSW, SA, TAS, WA, VIC	2018 Entry ¹² Overall grade average	2019 Entry ¹² Overall grade average	Prerequisite Subjects (compulsory subjects for admission – guide only)
(best 4 subjects)	(SAT score out of 1600)	(SAT score out of 2400)		Other provinces 750	Jiangsu 480	Shanghai 660	Hainan 900				
13	1150	1580	23	525	336	462	630	80	69%	74%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
16.5	1270	1770	26	570	365	502	684	90	75%	87%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
20	1480	2130	32	690	442	607	828	99	95%	97%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
16.5	1270	1770	26	570	365	502	684	90	75%	87%	
19	1390	1960	29	645	413	568	774	96	85%	94%	
Selection based on completion of Australian Year 12 or equivalent, submission of a portfolio and interview. Visit soa.anu.edu.au/how-apply for further information, including application closing dates.											
9	1050	1430	21	506	324	446	608	70	62%	59%	Must meet subject prerequisites for degree prior to admission to diploma.
9	1050	1430	21	506	324	446	608	70	62%	59%	Must meet subject prerequisites for degree prior to admission to diploma.
9	1050	1430	21	506	324	446	608	70	62%	59%	Must meet subject prerequisites for degree prior to admission to diploma.
13	1150	1580	23	525	336	462	630	80	69%	74%	
16.5	1270	1770	26	570	365	502	684	90	75%	87%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
20	1480	2130	32	690	442	607	828	99	95%	97%	
15	1210	1680	25	548	350	482	657	86	73%	82%	Assumed knowledge – Maths.
18.5	1370	1930	28	N/A	N/A	N/A	N/A	95	80%	93%	Advanced Maths. HKDSE must include Core Maths & Extended Maths Module 1.
13.5	1160	1610	24	533	341	469	639	82	70%	77%	
13.5	1160	1610	24	533	341	469	639	82	70%	77%	Assumed knowledge – Maths.
15	1210	1680	25	548	350	482	657	86	73%	82%	Assumed knowledge – Maths.
15	1210	1680	25	548	350	482	657	86	73%	82%	Assumed knowledge – Maths.
15	1210	1680	25	548	350	482	657	86	73%	82%	Assumed knowledge – Maths.
15	1210	1680	25	N/A	N/A	N/A	N/A	86	73%	82%	Advanced Maths. HKDSE must include Core Maths & Extended Maths Module 1.
20	1480	2130	32	690	442	607	828	99	95%	97%	Advanced Maths. HKDSE must include Core Maths & Extended Maths Module 1.
18.5	1370	1930	28	N/A	N/A	N/A	N/A	95	80%	93%	Advanced Maths. HKDSE must include Core Maths & Extended Maths Module 1.

This table should be used by students who are NOT an Australian citizen, permanent resident of Australia or New Zealand citizen.

Program ¹	Duration (years)	International qualifications										
		Malaysia STPM ² (best 3 subjects)	MICSS/UEC ² (best 5 subjects)	UK GCE A Levels ³ (best 3 subjects)	(best 4 subjects)	Singapore A Levels Certificate ⁴	Ontario, Canada OSSD ⁵	British Columbia, Canada BCCG ⁵	Korea ⁶ CSAT	HKDSE ⁷ (best 4 subjects)	IB ⁸	India ISC ⁹
ANU College of Engineering & Computer Science												
B. Advanced Computing (Hons)	4	16	12	15	18	15	83%	3.65	334	17.5	33	92%
B. Advanced Computing (R&D) (Hons)** °	4	22 (best 4)	5	18	22	17.5	96%	3.95	373	23	42	100%*
B. Applied Data Analytics	3	19	9	16	20	16	87%	3.80	347	19.5	37	96%
B. Engineering (Hons)	4	16	12	15	18	15	83%	3.65	334	17.5	33	92%
B. Engineering (R&D) (Hons) **	4	22 (best 4)	5	18	22	17.5	96%	3.95	373	23	42	100%
B. Information Technology	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Software Engineering (Hons)	4	15	15	15	17	14	81%	3.60	327	17	31	89%
Diploma of Computing	1	5	24 (best 6)	10	N/A	8	72%	3.25	300	11	25	75%
ANU College of Law												
B. Laws (Hons) **	4	21	5	17	21	17	91%	3.90	363	22	40	99%
ANU Joint Colleges of Science												
B. Biotechnology°	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Environment & Sustainability	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Environment & Sustainability (Advanced) (Hons)	4	19	9	16	20	16	87%	3.80	347	19.5	37	96%
B. Genetics°	3	16	12	15	18	15	83%	3.65	334	17.5	33	92%
B. Health Science° **	3	16	12	15	18	15	83%	3.65	334	17.5	33	92%
B. Mathematical Sciences°	3	19	9	16	20	16	87%	3.80	347	19.5	37	96%
B. Medical Science°	3	16	12	15	18	15	83%	3.65	334	17.5	33	92%
B. Philosophy (Hons) Science ‡ **	4											
B. Philosophy (Hons) Science [ANU]/ B. Science (Hons) [NUS] ‡ ** °	4	22 (best 4)	5	18	22	17.5	96%	3.95	373	23	42	100%
B. Psychology (Hons)	4	19	9	16	20	16	87%	3.80	347	19.5	37	96%
B. Science	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
B. Science (Advanced) (Hons)	4	19	9	16	20	16	87%	3.80	347	19.5	37	96%
B. Science (Psychology)	3	11	20	12	14	10.5	77%	3.45	315	15	28	83%
D. Science	1	5	24 (best 6)	10	N/A	8	72%	3.25	300	11	25	75%
ANU Wide												
ANU Express	0.5	8	CC	11	13	CC	75%		308	CC	26	79%
Double Degree Programs (Various)	4, 5 or 6	Admission requirement is the higher cut-off of the two degrees, including prerequisites.										

- 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, and the University may vary these requirements at any time.
- STPM best of 3 subjects (A=7, A-=6, B+=5, B=4, B-=3, C+=2, C=1). UEC best 5 subjects (A1=1, A2=2, B3=3, B4=4, B5=5).
- UK GCE A Levels best 3 or best 4 subjects, whichever provides the higher rank (A*=6, A=5, B=4, C=3, D=2, E=1). All A Level exams must be taken in the same academic year, with the exception of one subject, which can be from the preceding or following year.
- Singapore A Levels entry for all programs (except Law) is the total of the best 3 H2 subjects (A=5, B=4, C=3, D=2, E=1) and the best H1 subject (A=2.5, B=2, C=1.5, D=1, E=0.5). The H1 subject may be content-based, General Paper or Knowledge & Enquiry. Mother tongue may not be included in the calculation. For entry to B Laws, entry is determined by the total of the best 3 H2 subjects, the best H1 content-based subject plus a minimum of B in either General Paper or Knowledge & Enquiry. Mother tongue may not be included in the calculation.

- OSSD average of best 6 grade 12 University Preparation Courses or University/College Preparation Courses, including English (ENG4U). BCCG average from all grade 12 subjects except Graduation Transition (A=4, B=3, C+=2.5, C=2, C-=1, F=0).
- Korea CSAT overall grade is calculated from results in Korean Language, Mathematics and Foreign Language (English) only.
- HKDSE best 4 subjects excluding Chinese Language, Physical Education, Technology and Living, Tourism and Hospitality, Health Management and Social Care, and Religious Studies (5**=6, 5*=5.5, 5=5, 4=4, 3=3, 2=2, 1=1).
- Students completing the International Baccalaureate, both in Australia and overseas, are encouraged to apply through the University Admissions Centre (www.uac.edu.au) as they may be eligible for academic bonus points. If students choose to apply directly to the ANU instead, they will not be eligible for academic bonus points and are required to nominate the ANU to receive their results directly through the IBO website.
- ISC average from marks in English and best 3 externally examined subjects. AISSC total of best 4 externally examined subjects (A1=5, A2=4.5, B1=3.5, B2=3, C1=2, C2=1.5, D1=1, D2=0.5).

				Australian Year 12 Selection Rank				Foundation studies programs		Prerequisites	
India AISSC ⁹ (best 4 subjects)	USA ¹⁰ (SAT score out of 1600) (SAT score out of 2400)		ACT score	Gao Kao ¹¹ Other provinces 750 Jiangsu 480 Shanghai 660 Hainan 900				ACT, NT, NSW, SA, TAS, WA, VIC	2018 Entry ¹² Overall grade average	2019 Entry ¹² Overall grade average	Prerequisite Subjects (compulsory subjects for admission – guide only)
16.5	1270	1770	26	570	365	502	684	90	75%	87%	Advanced Maths. HKDSE must include Core Maths & Extended Maths 2. Min A Maths.
20	1480	2130	32	690	442	607	828	99	95%	97%	
18.5	1370	1930	28	630	403	554	756	95	80%	93%	Assumed knowledge – Maths.
16.5	1270	1770	26	570	365	502	684	90	75%	87%	Advanced Maths. HKDSE must include Core Maths & Extended Maths Module 2. Min A Maths. Physics is assumed knowledge.
20	1480	2130	32	690	442	607	828	99	95%	97%	Advanced Maths & Physics (Min A). HKDSE must include Core Maths & Extended Maths Modules 1 & 2.
13	1150	1580	23	525	336	462	630	80	69%	74%	Advanced Maths. HKDSE must include Core Maths & Extended Maths 2. Min A Maths.
15.5	1220	1700	25	551	353	485	662	87	74%	83%	
9	1050	1430	21	506	324	446	608	70	62%	59%	Must meet subject prerequisites for degree.
19.5	1440	2060	31	675	432	594	810	98	91%	96%	High-level English
13	1150	1580	23	525	336	462	630	80	69%	74%	Chemistry
13	1150	1580	23	525	336	462	630	80	69%	74%	
18.5	1370	1930	28	630	403	554	756	95	80%	93%	
16.5	1270	1770	26	570	365	502	684	90	75%	87%	Chemistry
16.5	1270	1770	26	570	365	502	684	90	75%	87%	Assumed knowledge – Chemistry.
18.5	1370	1930	28	630	403	554	756	95	80%	93%	Advanced Maths
16.5	1270	1770	26	570	365	502	684	90	75%	87%	Chemistry
20	1480	2130	32	690	442	607	828	99	95%	97%	Prior knowledge of certain subjects.
18.5	1370	1930	28	630	403	554	756	95	80%	93%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
18.5	1370	1930	28	630	403	554	756	95	80%	93%	
13	1150	1580	23	525	336	462	630	80	69%	74%	
9	1050	1430	21	506	324	446	608	70	62%	59%	
11	1100	1500	22	518	332	455	621	75	N/A		CC = case by case

10 As well as presenting SAT or ACT results, students must also present: US-accredited high school diploma with an overall WGPA of 3.2 out of 4.0 (programs with a Selection Rank requirement below 90) or WGPA of 3.5 out of 4.0 (programs with a Selection Rank requirement of 90+). Students applying for entry to a Diploma program require a GPA of at least 2.0 out of 4.0.

11 Gao Kao requirements are for tests taken from 2017 onwards. Students who previously sat the Gao Kao with different total marks (Shanghai 600, Zhejiang 810) will be assessed using the University's previous requirements. Please contact the Admissions Office for further information if this applies to you.

12 Acceptable Foundation programs: ANU College, Monash, U Melbourne (Trinity), U Adelaide, U Sydney, UNSW, UQ, UWA, CIT, Deakin, RMIT, U Newcastle, U South Pacific, Western Sydney U, U Wollongong, U Tasmania, U Auckland, NCUK (case-by-case). The ANU College of Business & Economics also accepts Foundation results from: Renmin U, Shanghai U of Finance and Economics, Tsinghua U, Xiamen U. Please note that the ANU College of Law and the ANU College of Business & Economics use a different method of calculating the Foundation grade average to that shown on the ANU College Transcript of Results.

‡ This degree program has further selection criteria in addition to academic results.

** The results listed in this table are the minimum required for consideration. Selection is case-by-case and requires College approval.

◦ This program is only available for Semester 1 (February) commencement. Any exceptions are at the discretion of the academic College.

• There are a limited number of places available in this program. It can only be commenced in July/August at NUS in Singapore, and offers must be accepted by the preceding January.

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