

2020



**UNSW**  
SYDNEY

Australia's  
Global  
University

## International Student Guide Undergraduate

**THINK  
WITHOUT  
BOUNDARIES**

# Experience UNSW Sydney

Every new experience today shapes  
your tomorrow

Success is a journey. Take a path that offers exciting opportunities along the way. At UNSW Sydney, we provide outstanding experiences so you can reach your full potential and build your future career.

UNSW is an internationally acclaimed teaching and research powerhouse with three modern campuses, giving you a learning experience packed with academic programs, student activities and educational services.

Working within our top 50 university, our academics are recognised as global leaders in their fields. Our students study in world-class facilities, interact with industry leaders, and apply the latest research to real-world situations.

You will learn to challenge traditional thinking, to push boundaries, and to be innovative. We make sure our graduates have both the theory and practical experience they need to graduate and join our alumni community achieving incredible things around the globe.

We are proud to be 'Australia's Global University', placed among the world's best. Through our 2025 Strategy, we are deepening our research and teaching, partnering with more governments and universities, and transforming the lives of people around the world.

Choosing your university is an important decision. We hope you take the leap to join our community and discover a wealth of opportunities at UNSW.

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# YellowBox

## A student start-up

Business School students Vanessa Zhao, Ho Jun Tang, Ben Delaney and Adrian Brossard used their degrees – and assistance from the UNSW Founders program – to help set up a prize-winning tech company.

The students came together to co-found YellowBox, a start-up which specialises in short-term self-storage using bluetooth technology. The innovative idea earned them \$5,000 as runners-up in the prestigious Peter Farrell Cup in 2018.

*“The courses at UNSW have deepened my understanding of business and everyone at the university was very welcoming right from the beginning,”* says Vanessa.

The Founders program provided start-up resources, ideation training and presentation advice, as well as hot-desking office space in the Michael Crouch Innovation Centre (MCIC).

Gregory Davis, Prototype Manager at the MCIC, says the centre’s Makerspace is the perfect place for international students to meet new people and collaborate on great ideas.

*“All users are equal in this safe making community regardless of their facility, degree, level of expertise or the scope of their project. It is common to see someone developing a high-tech robot alongside someone making artisan style jewellery,”* he explains.

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**“The UNSW Founders program coached us through the whole start-up process and it’s given us a lot more direction and allowed us to focus on goals and tasks.”**

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**VANESSA ZHAO**  
Bachelor of Commerce

To find out more about the UNSW Founders program visit [founders.unsw.edu.au](http://founders.unsw.edu.au).

experience  
**first**



L - R: Ben Delaney, Vanessa Zhao, Ho Jun Tang and Adrian Brossard.

# Our global reputation

## TOP 50 UNIVERSITY

We are ranked 45<sup>th</sup> globally.  
QS World University Rankings, 2019



## 21 OF THE WORLD'S TOP 50 SUBJECTS

With Mineral & Mining Engineering (6<sup>th</sup>), Civil & Structural Engineering (12<sup>th</sup>), Law (14<sup>th</sup>) and Accounting & Finance (15<sup>th</sup>) all in the top 15.  
QS World University Rankings by Subject, 2019



## LEADING INNOVATION

UNSW is the #1 institution attended by Australian startup founders.  
Startup Muster 2018



## LEADERS IN EDUCATION

UNSW Sydney is a founding member of the prestigious Group of Eight (Go8) and the PLuS Alliance and we are a member of the Association of Pacific Rim Universities (APRU) and Universitas 21. We are also the only Australian university to be invited to join the Global Alliance of Technological Universities.



## EMPLOYER REPUTATION

We are ranked 26<sup>th</sup> in the world for employer reputation.  
QS Graduate Employability Rankings, 2019



## INTERNATIONAL UNIVERSITY

We are the 23<sup>rd</sup> most international university in the world.  
Times Higher Education World University Rankings, 2018



## EXTENSIVE RESEARCH FUNDING

UNSW Sydney has been awarded the highest number of Australian Research Council Discovery Projects in Australia for three years in a row (2017, 2018, and 2019). Total funding awarded over that period was in excess of \$91M.



## FIVE STAR RATING


UNSW Sydney was the first university in the world to be awarded the maximum QS Five Star Plus rating across teaching, research, employability, facilities and innovation categories. We continue to hold this rating in 2019.  
QS Stars University Ratings, 2019

# Modern campus, perfect location

  
**Sydney CBD**  
20 minutes  
by bus

  
**UNSW  
Art & Design**  
10 minutes  
by bus

  
**Bondi Junction**  
20 minutes  
by bus


  
**Bondi Beach**  
20 minutes  
by car

  
**UNSW  
SYDNEY**

**UNSW  
Pathways**

  
**Coogee Beach**  
eight minutes  
by bus

  
**UNSW  
Canberra**  
three hours  
by car

  
**Airport**  
20 minutes  
by car


# Join a global alumni community


## Position yourself for international success with UNSW

Our alumni are making their mark on the world working with some of the biggest global organisations, such as Google, Unilever, Ernst & Young, Microsoft, Rio Tinto, HSBC, Slater & Gordon, NASA, UNESCO and Oxfam.


When you graduate, you will become a member of the UNSW global alumni network of over 312,100 graduates in 152 countries. Carry the UNSW Sydney name with you like a passport and open new doors. You'll be invited to regular alumni events hosted by UNSW in countries such as Australia, Singapore, Hong Kong, Malaysia, Indonesia and the USA.

For more information, visit [alumni.unsw.edu.au](http://alumni.unsw.edu.au).

 **28<sup>th</sup> IN THE WORLD**  
for graduate employability  
QS World University Rankings, 2019

 **5-STAR RATING FOR GETTING A JOB**  
Good Universities Guide, 2019

 **RICH LIST**  
UNSW has educated four of the top 25 young rich listers in Australia.  
AFR Young Rich List, 2018

 **TOP EARNERS**  
The median full-time starting salary for UNSW postgraduate coursework students is the highest in Australia.  
The Graduate Outcomes Survey, 2018

 **MOST EMPLOYABLE**  
UNSW graduates are the most employable in Australia. Most Popular Graduate Employer Award  
Top 100 Graduate Employers and Future Leaders Awards, GradConnection/AFR, 2018

### North, Central and South America

- Amazon
- Apple
- Bloomberg Media
- Capitol Records
- Cisco
- Citibank Law Firm Group
- Disney Interactive
- Facebook
- Google
- IBM
- Janssen Biotech
- Microsoft
- PayPal
- PepsiCo
- PwC
- NASA Ames Research Center
- The Walt Disney Company

### Europe

- Amazon
- Barclays Investment Bank
- Dell
- Deloitte
- Department of Energy and Climate Change (UK)
- Deutsche Bank
- Ernst & Young
- IBM
- LinkedIn
- McKinsey Company
- Microsoft
- Slater & Gordon (UK)
- Trimet Aluminium AG
- VMware
- WaterAid

### Asia

- Adobe
- Cisco
- Ernst & Young
- Dell
- DDB Group (Asia Pacific)
- Financial Times
- Google
- Hewlett Packard Enterprise
- Johnson & Johnson
- Microsoft
- Nestle
- PayPal (China)
- Pharmacons CRO (China & Aus.)
- Samsung Electronics
- Sanofi (China)
- SAP Labs (China)
- Symantec
- Unilever



### Africa and Middle East

- Apple
- Accenture
- BHP Billiton
- Cisco
- Eskom
- HCL Technologies
- Hewlett Packard Enterprise
- Huawei Technologies
- Intel Corporation
- LinkedIn
- Microsoft
- SABMiller
- Sanlam
- Sonangol
- Sonatrach
- The Bidvest Group
- Zenith Bank International

### Oceania

- Apple
- Australian Museum
- Climate Change Research Centre
- Cisco
- CSIRO
- Deloitte
- IBM
- eBay Inc.
- Facebook
- Google
- Instagram
- KPMG (Australia)
- Lend Lease
- PwC
- Rio Tinto
- UNESCO
- Virgin Australia
- Visa
- 3M

Global employers of UNSW alumni. Data sourced from LinkedIn



# Define the future with research and innovation

We transform clever ideas and research discoveries into successful innovations to benefit society, the economy and future generations.

We conduct research across a wide range of areas. We invest considerable resources in areas where we believe can make the biggest difference, such as:

- **Solar power (photovoltaics):** We hold the world record for the conversion efficiency of a silicon solar cell, and we are home to one of the world's fastest solar-powered cars.
- **Clean drinking water:** We created membrane filtration technology to filter water that is now used in taps around the world.
- **Population Ageing:** We are developing economic and health policy frameworks for government and industry to sustainably manage this global challenge.
- **HIV/AIDS:** Since diagnosing Australia's first case of HIV, we have been involved in the development of every existing antiretroviral HIV drug.
- **The world's first quantum computer:** Using silicon, we are one of the global leaders in the race to build a quantum computer.

## Supporting entrepreneurs

UNSW offers Australia's most comprehensive university entrepreneurship program. The Founders Program embeds entrepreneurial skill building within the university community at scale, while also identifying and supporting exceptional entrepreneurial talent to launch start-ups with global impact.

The program offers:

- Foundational workshops, masterclasses and hackathons to instill entrepreneurial skills and confidence in budding entrepreneurs
- Pre-accelerator programs, such as the Founders Start, Launch and Grow for those looking to refine and test their business proposition
- New Wave Founders, a program that offers tailored opportunities for female entrepreneurs
- Global Founders, a program to help launch founders into foreign markets
- FounderLab, a world-first on-campus program that offers technical development and support for non-technical founders
- Founders 10x Accelerator, our flagship 10-week intensive accelerator program for 10 high-impact startups

For more information, visit [founders.unsw.edu.au](https://founders.unsw.edu.au).



One of the country's largest research communities with approximately 4,500 dedicated research students.



The Torch Innovation Precinct brings together industry, entrepreneurs, investors, and policy makers from around the world. These networks allow us to facilitate the transition from innovation to research and development to realisation.



12 Australian Research Council Centres of Excellence.



UNSW graduates the highest number of tech startups in Australia and boasts the most extensive entrepreneurship support through the UNSW Founders Program.

# Experience Sydney, one of the world's best cities

## The business capital of Australia

Sydney is home to more global firms than any other Australian city. A gateway to Asian economies, the city attracts great minds and is known for its ideal climate, relaxed outdoor lifestyle, and friendly locals. It's no wonder Sydney was voted the 10th-best city in the world to live and work.\*

\*Mercer Quality of Living Survey, 2018







### Student friendly

Sydney is a diverse and cosmopolitan city. It ranked 9th best city in the world in the QS Best Student Cities Index 2018. The Harbour City is not just a destination but a life experience. World-class performances, spectacular events, and stunning landscapes await you in a city where there is as much to do at 7am as 11pm.

### Love Sydney for less

There are endless affordable indoor and outdoor activities to enjoy in Sydney. Visit free art galleries, watch a movie at the local cinema, set off on a coastal walk, enjoy a barbecue in the park, go snorkelling or surfing at the beach, or have a cheap lunch or dinner in our neighbouring suburbs.



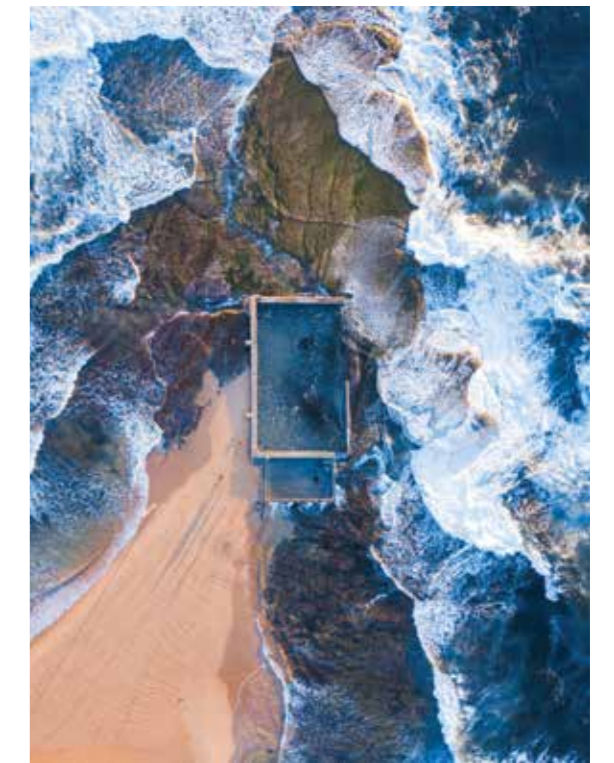
### Surrounding areas

UNSW is in the leafy Eastern Suburbs, minutes away from Coogee Beach and Centennial Park. The surrounding suburbs of Kingsford, Randwick, and Maroubra are full of cafes and restaurants offering an impressive range of international cuisine, reflecting the area's diversity.

### Outside Sydney

Catch a train to the Blue Mountains for some fresh air, go north or south along the coast for quiet and stunning beaches, or head inland for Australian rural life. And you can always take a plane to Melbourne, the Gold Coast, New Zealand, or Bali, just like the locals.

For more information, visit [international.unsw.edu.au/sydney-worlds-best](http://international.unsw.edu.au/sydney-worlds-best).





# Tailor your studies to suit you!

We want you to enjoy a flexible study experience at UNSW, so we have introduced UNSW3+, a new and innovative academic calendar.

UNSW3+ features three standard 10-week teaching terms plus an optional five-week summer term.

You will study eight courses per year which means you can enjoy a lighter study load of just two courses during one of the terms. It may be possible for you to complete nine courses per year (three courses per term) and take a reduced load of seven courses in a subsequent year.

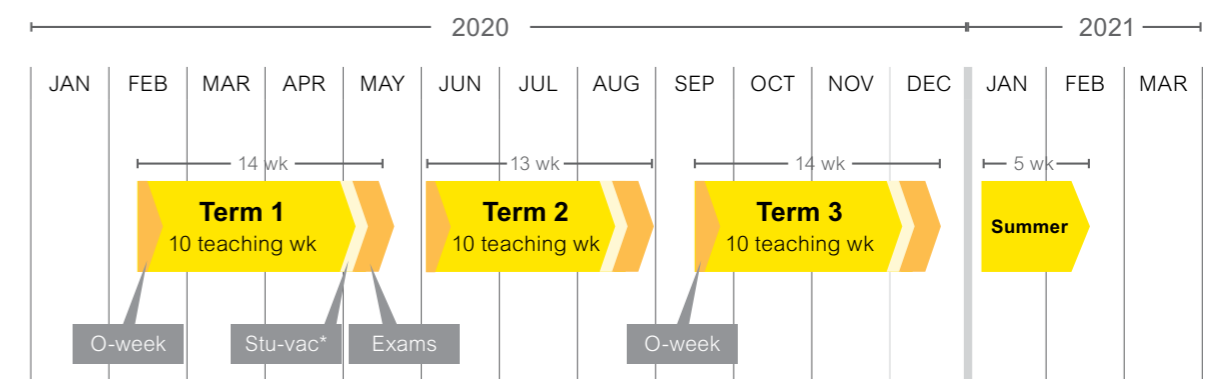
This gives you more opportunities to get involved outside of your studies, to complete an internship or build your networks to make you more employable!

**From 2020, some undergraduate and postgraduate degrees will have three intakes - Term 1 (February), Term 2 (June) and Term 3 (September).**

Check the UNSW Degree Finder for up-to-date information at [degrees.unsw.edu.au](https://degrees.unsw.edu.au).

The UNSW3+ calendar dates for 2020 and beyond can be found at [student.unsw.edu.au/calendar](https://student.unsw.edu.au/calendar).

## UNSW3+ academic calendar



\*stu-vac – student vacation or break period

# UNSW Foundation Studies and Programs

If you have completed at least 11 years of schooling or if you have finished high school and just missed out on entry to a UNSW Sydney degree or diploma program then you should consider a UNSW Foundation Studies program to meet the academic entry requirements for an undergraduate degree or diploma program at UNSW.

A packaged visa covering your Foundation program and UNSW degree program is available and also a UNSW Global English course if required. See page 25 for the Foundation English Entry Course (FEEC) information.

UNSW Foundation Studies is the longest running and leading provider of pre-university programs in Australia. You'll learn high-level academic skills needed for a smooth transition into UNSW undergraduate studies. International

students who successfully complete a UNSW Foundation Studies program will have a guaranteed place in a UNSW bachelor degree.

Our teaching style follows university practice with lectures and tutorials. Most tutorial classes have about 18 students, so you will receive the attention you need to succeed. You will also participate in class activities which help develop your presentation skills and give you greater confidence in speaking English. With over 30,000 graduates and over 85% of students qualifying for university, our Foundation programs are designed for success.

You will study on the beautiful UNSW Sydney campus in Kensington and enjoy access to world-class libraries, labs and classrooms as well as sporting and social clubs.



**Transition Program (4 months)**

This intensive program is recommended if you have strong English language skills and have graduated from high school. You will need a senior high school qualification such as A-Levels, International Baccalaureate Diploma, Gaokao or HKDSE, plus IELTS of 6.0 (with 5.5 in writing and minimum 5.0 in other sub-scores) or equivalent.

**2020 PROGRAM FEE: A\$22,800**

**Standard Foundation Program (9 months)**

This program is recommended if you have strong English language skills and strong academic results. You will have completed 11 or 12 years schooling plus IELTS of 6.0 (with minimum 5.0 in other sub-scores) or equivalent. An offer can be made on the basis of your Year 11 or Year 12 Semester 1 results.

**2020 PROGRAM FEE: A\$33,850**

**Standard Plus Program (12 months)**

This program is recommended if you have good English language skills and good academic results but would like a steady pace of study. You will have completed 11 or 12 years of schooling plus IELTS of 5.5 (with minimum 5.0 in other sub-scores) or equivalent. An offer can be made on the basis of your Year 11 or Year 12 Semester 1 results.

**2020 PROGRAM FEE: A\$39,500**

**Extended Foundation Program (15 months)**

The Extended Program is for students who have completed at least 11 years of schooling and require additional English and academic support before commencing their university studies. You should have an IELTS of 5.0 (with minimum 5.0 in writing and 4.5 minimum in all bands) or equivalent.

**2020 PROGRAM FEE: A\$45,800**

**Foundation English Entry Course (2-4 months)**

If you have just missed out on the English entry requirement for a Foundation Studies Program, you can enrol in a 10, 15 or 20 week Foundation English Entry Course followed by a Foundation Studies program above. You will typically need an IELTS of at least 4.5 (with a minimum of 4.5 in all sub-scores) or equivalent to apply for this packaged program.

**2020 PROGRAM FEE: A\$11,200**

## Academic and English language entry requirements to UNSW Foundation Studies and Diploma programs

Contact UNSW Global or visit [unswglobal.unsw.edu.au](https://unswglobal.unsw.edu.au) to find out about more qualifications.

\*If you are not eligible for the programs due to English language requirements, you may apply for the Foundation English Entry Course (FEEC). See page 25.

Qualification	Extended Foundation	Standard+ Foundation	Standard Foundation	Transition	Diploma in Science	Diploma in Engineering
<b>China</b>	Senior Middle 2 or 3 (School Year 11 or 12) 65% average over relevant subjects	Senior Middle 2 or 3 (School Year 11 or 12): 70% average over relevant subjects	Senior Middle 2 or 3 (School Year 11 or 12): 80% average over relevant subjects	Gaokao 60%	Gaokao 65%	Gaokao 70%
<b>International Baccalaureate</b>	Final year of Diploma – 9 over 4 relevant IBDP subjects Year 1 of Diploma – 13 over 5 relevant subjects.	Final year of Diploma – 10 over 4 relevant IBDP subjects Year 1 of Diploma – 15 over 5 relevant subjects.	Diploma/certificate: 12 points over 4 subjects Year 1 of Diploma – 20 over 5 relevant subjects	IB 2-year Diploma – 24 points (total of best 6 subjects)	IB 2-year Diploma – 24 points (total of best 6 subjects)	IB 2-year Diploma – 25 points (total of best 6 subjects)
<b>British/ UK System</b>	O Level: C average over 4 relevant academic subjects	O Level: C average over 4 relevant academic subjects	O Level: B average over 4 relevant academic subjects	A Level: D average over 2 or more relevant subjects	A Level: 5 points (D grade average)	A Level: 6 points (D grade average)
<b>HKDSE (Hong Kong)</b>	HKDSE: score of 6 points over the main relevant subjects from Category A Form 5: an average score of 55% over the main relevant subject	HKDSE: score of 8 points over the main relevant subjects from Category A Form 5: an average score of 60% over the main relevant subjects	HKDSE – score of 11 points over 5 best subjects – Category A only Form 5 school-based assessment is also considered	HKDSE: 13 (over best 5 Category A subjects)	HKDSE: 13 (over best 5 Category A subjects)	HKDSE: 14 (over best 5 Category A subjects)
<b>English Entry Requirements (IELTS)</b>	5.0 writing 5.0 (other sub-scores 4.5)	5.5 writing 5.0 (other sub-scores 5.0)	6.0 writing 5.0 (other sub-scores 5.0)	6.0 writing 5.5 (other sub-scores 5.0)	6.0 (writing 6.0 and 5.5 in other sub-scores)	

## UNSW Global supports your academic success outside of formal classes

In all UNSW Global programs, students have additional academic support including free one-on-one consultation sessions, specialist workshops on challenging topics, Conversation Club, access to a comprehensive Learning Support Unit and online support activities to assist with exam and study preparation.

## Application form

You can find an application form for the UNSW Global programs on page 91.

## Contact us

223 Anzac Parade  
Kensington Sydney NSW 2052 Australia

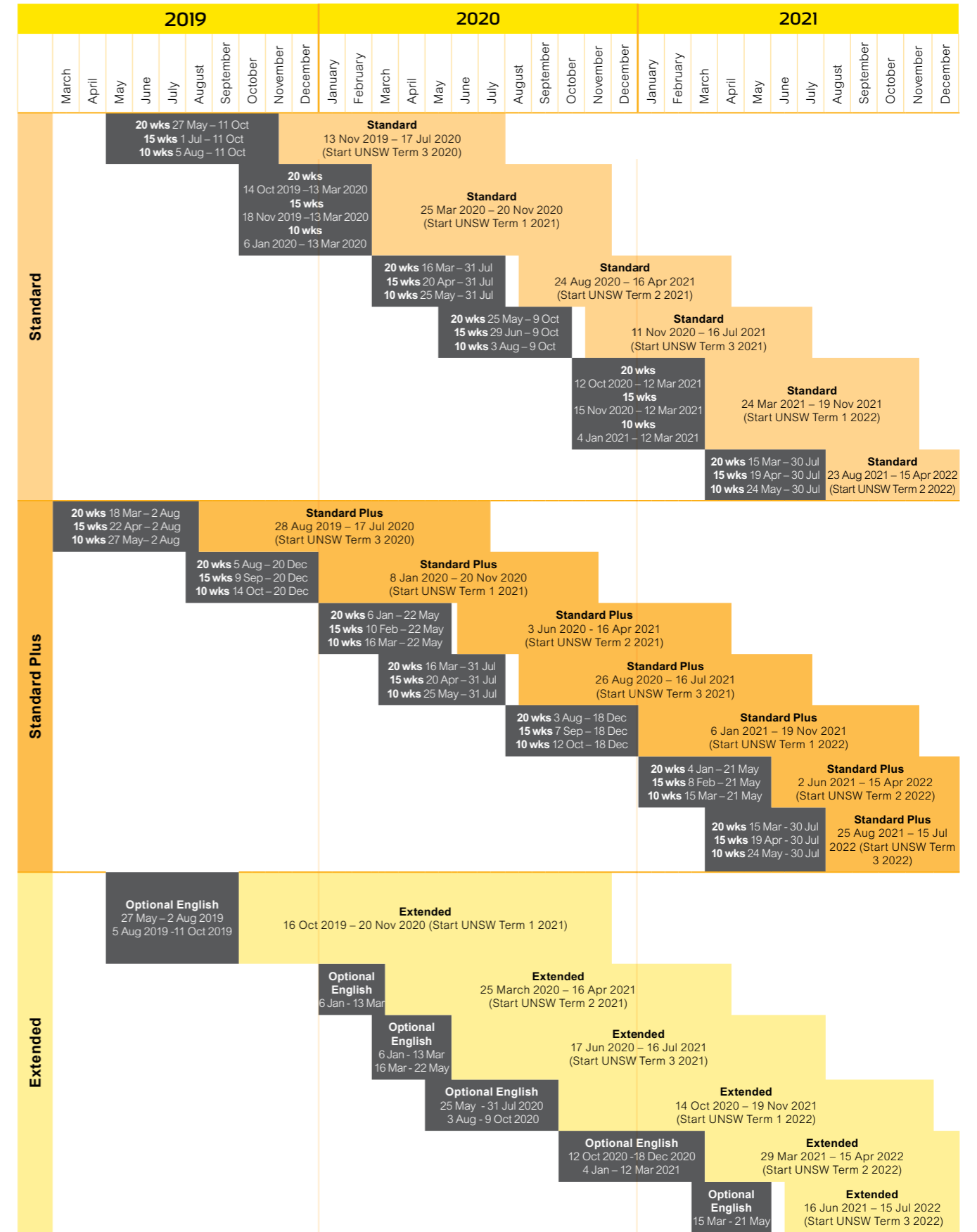
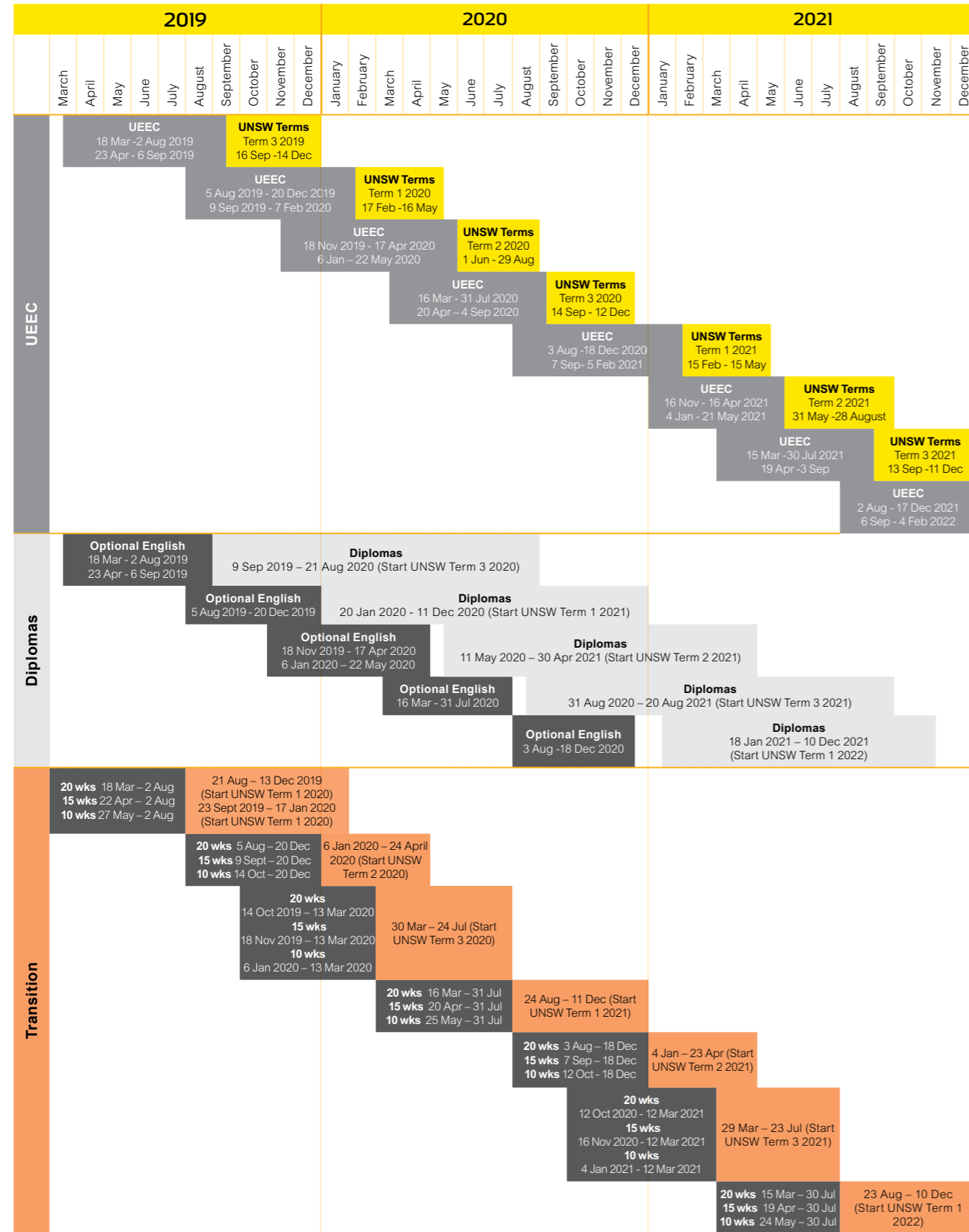
T: +61 2 9385 0555

E: [admissions@unswglobal.unsw.edu.au](mailto:admissions@unswglobal.unsw.edu.au)

W: [unswglobal.unsw.edu.au](https://unswglobal.unsw.edu.au)

Accommodation is available at [unilodge@UNSW](mailto:unilodge@UNSW), just a five-minute walk from campus. Find other accommodation options on page 30.

# English Dates for UNSW Terms, Diploma and UFS



# UNSW Diplomas

A UNSW Diploma in Engineering or Science is designed for students who miss out on direct entry to a UNSW Sydney degree and who want a fast track to the second year of a degree in engineering or science at UNSW.



Successful students will receive two UNSW qualifications – a diploma and a full UNSW bachelor degree.

Diploma students study equivalent courses to first year undergraduate degree students which are delivered in a program supported by additional class time, small tutorial classes and additional free tutoring consultations. A UNSW Diploma is tailored to international students and is designed to prepare you for success across your diploma and degree studies.

The diplomas also include a compulsory Communication and Academic Literacy (CAL) course specially designed to equip learners with the academic literacy and communication skills they require to succeed in their university studies.

## Diploma in Engineering

After successfully completing the 12-month UNSW Diploma, you will proceed straight into second year of your chosen undergraduate engineering degree program at UNSW Sydney (see options below). The duration of your study from the start of the diploma to the end of your bachelor program is approximately the same as that of a UNSW degree student.

All undergraduate engineering programs offered by the UNSW Faculty of Engineering are accredited by Engineers Australia, meeting the examination requirements for admission to graduate and corporate membership. The UNSW Engineering Faculty is ranked No. 1 in Australia.

### Diploma in Engineering specialisations include:

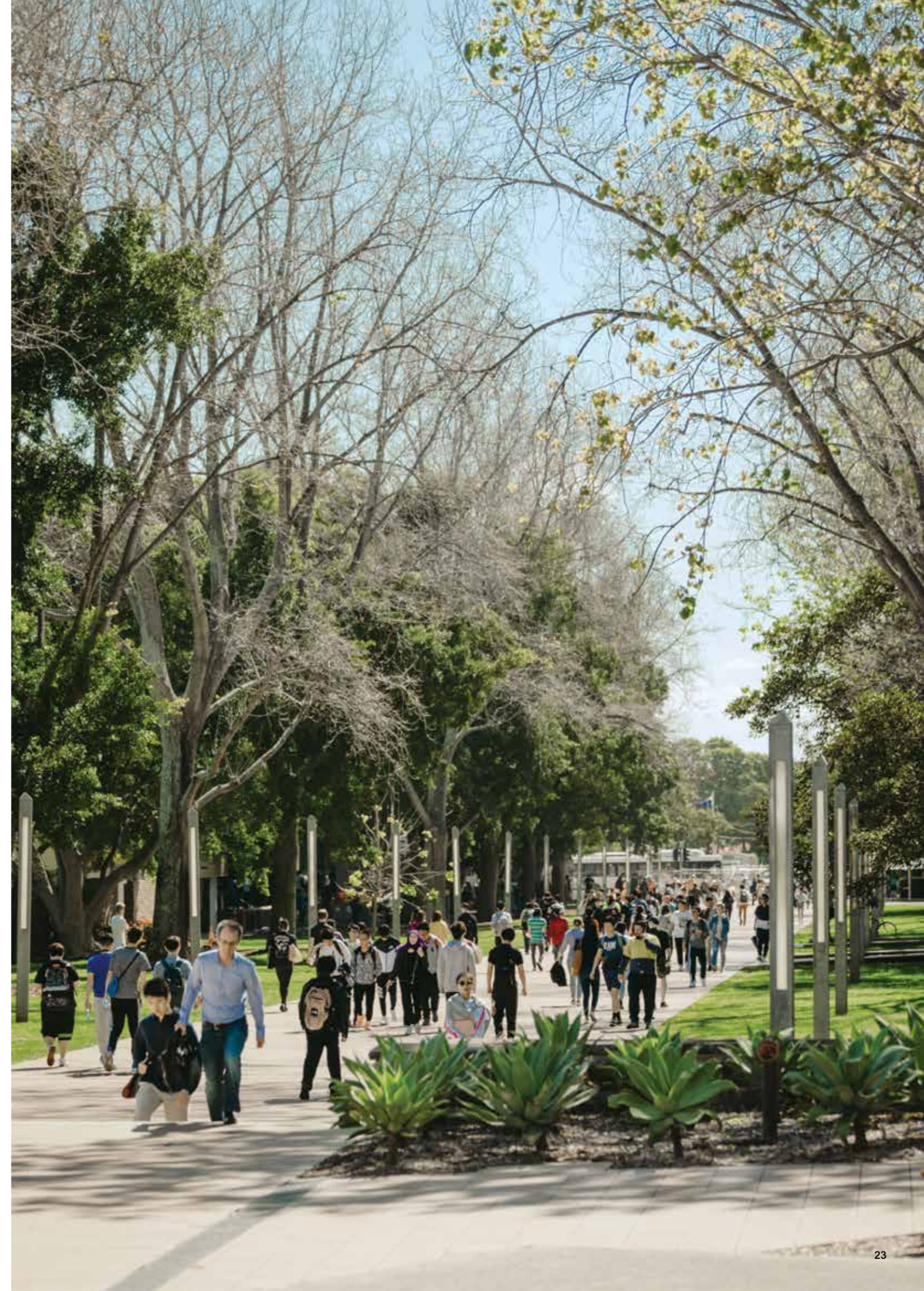
Aerospace, Bioinformatics, Chemical, Chemical Product, Civil, Computer, Electrical, Environmental, Manufacturing, Materials Science, Mechanical, Mechatronic, Mining, Petroleum, Photovoltaics and Solar Energy, Renewable Energy, Survey, Telecommunications.

## Diploma in Science

After successfully completing the 12-month diploma program, you will go straight into second year of your chosen undergraduate science program at UNSW Sydney (see options below). The Faculty of Science enrolls the brightest students from around the world who come to learn from award-winning academics and industry leaders on a world-class campus with cutting-edge facilities.

### Diploma in Science specialisations include:

Anatomy, Biology, Chemistry, Food Science, Genetics, Marine Science, Materials Science, Mathematics, Microbiology, Molecular and Cell Biology, Pathology, Pharmacology, Physical Oceanography, Physics, Physiology, Statistics.



## Entry requirements

To gain entry to UNSW, you'll need to meet both the academic entry requirements and the English language requirements.

### Academic entry requirements

#### High school studies

Direct entry applicants to UNSW must hold high school qualifications acceptable for admission. At a minimum, you must have a qualification considered equivalent to a Year 12 qualification (completion of high school) in Australia. Some of the qualifications UNSW accepts are listed on page 80. If your qualification is not listed, contact the Admissions Office to check whether they are recognised: [enquiry.unsw.edu.au](mailto:enquiry.unsw.edu.au)

#### UNSW Foundation Studies

UNSW Foundation Studies can be completed by students who do not meet entry requirements for a UNSW degree program whose high school qualifications are not recognised by UNSW and are not high enough to qualify for a diploma. After completing Foundation Studies in the appropriate academic stream, if you achieve the Grade Point Average (GPA) and the English language result required for entry into the program, you will qualify for a place. For more information about UNSW Foundation Studies see page 18 or visit [unswglobal.unsw.edu.au/foundation](http://unswglobal.unsw.edu.au/foundation).

#### UNSW Diploma

UNSW Global offers the UNSW Diploma programs in Engineering or Science which are a great option for students seeking entry into a degree program. After completing an 12-month diploma, you enrol directly into the second year of the selected degree program in Engineering or Science. You will study equivalent courses to first year degree students with the support of additional tutorials and language studies. Students who complete the diploma and their undergraduate degree graduate with two UNSW qualifications. For more information about UNSW Diplomas see page 22 or go to [unswglobal.unsw.edu.au/diploma](http://unswglobal.unsw.edu.au/diploma).

#### Recognised prior study

Prior study can be recognised for applicants with diplomas from recognised institutions – this is called articulation. Entry is based on academic achievement during your studies. If you intend to use a diploma or equivalent as a pathway to UNSW, we recommend you confirm accreditation before committing to a program. The UNSW Admissions Office can confirm whether your study can be recognised: [enquiry.unsw.edu.au](mailto:enquiry.unsw.edu.au)

#### University transfer

To transfer from your current university to UNSW you must have completed at least one year of a bachelor degree at a recognised university. Entry will be based on academic results during these studies. Some faculties also consider final year high school qualifications plus results from one year of university study. The UNSW Admissions Office can confirm whether your studies can be recognised: [enquiry.unsw.edu.au](mailto:enquiry.unsw.edu.au)

You may also be able to transfer credit for subjects you have studied. See our credit transfer information at [credittransfer.unsw.edu.au](http://credittransfer.unsw.edu.au)

## English language entry requirements

### Evidence of English language ability

If English isn't your first language, you must provide evidence that your English language ability meets our requirements. You must submit results from an acceptable English language test taken in the last two years prior to starting study at UNSW. See our English language requirements policy at [unsw.edu.au/elp](http://unsw.edu.au/elp).

### International English Language Testing System (IELTS) - Academic

An overall minimum score of 6.5 with a minimum score of 6.0 in the sub-tests of listening, reading, speaking, and writing is required. Some UNSW programs require a higher score. For more information, visit [www.ielts.org](http://www.ielts.org).

### Test of English as a Foreign Language (TOEFL)

A TOEFL iBT overall minimum score of 90 (minimum 23 in writing, 22 in reading, listening, and speaking). Paper-based test: an overall minimum score of 577 with a minimum score of 5.0 in the Test of Written English. Some UNSW Sydney programs require a higher score. For more information, visit [www.ets.org/toefl](http://www.ets.org/toefl).

### University English Entry Course (UEEC)

UEEC has been developed specifically for students who have received conditional offers from UNSW but do not meet UNSW English entry requirements. It provides outstanding preparation experience for academic study at UNSW. This course is offered by UNSW Global. For more information, visit [unswglobal.unsw.edu.au/english-language-courses](http://unswglobal.unsw.edu.au/english-language-courses).

### Pearson Test of English Academic

An overall minimum score of 64, with a minimum of 54 in each sub-score. Some UNSW programs require a higher score.

### Other English qualifications

UNSW also accepts a number of English language tests and English preparation courses which can be undertaken to meet the university's English language requirements. For information about these qualifications and the full English language requirement policy visit [unsw.edu.au/elp](http://unsw.edu.au/elp).

Direct Entry Table: page 80-83

### Contact UNSW Admissions:

**T:** +61 2 9385 3656  
**W:** [enquiry.unsw.edu.au](mailto:enquiry.unsw.edu.au)

# UNSW Global English language courses

UNSW Global English language courses are specifically designed to enable you to improve your English proficiency to meet the UNSW English language entry requirements and equip you with the academic skills to start your UNSW Sydney degree. The comprehensive range of courses covers academic English, general English, and professional English.

All courses have been developed and are delivered by highly qualified and experienced specialist English teachers.

Programs are popular, so we recommend you apply at least three months before your intended degree start date.

For more information visit [unswglobal.unsw.edu.au/english-language-courses](http://unswglobal.unsw.edu.au/english-language-courses).

### Foundation English Entry Course (FEEC)

If you are planning to enrol in UNSW Foundation Studies prior to starting a bachelor degree, this intensive English course offers you a direct pathway to meeting the English language entry requirements for a Foundation Studies program. You will not need to retake an IELTS or similar exam after successfully completing\* the FEEC.

In FEEC, there is a focus on independent learning skills and study habits required for success in the Foundation Studies programs. There is a specific focus on developing listening and reading skills to comprehend academic lectures and texts, academic writing skills, presentations, discussions and group work.

For more information visit [unswglobal.unsw.edu.au/english-language-courses/feec](http://unswglobal.unsw.edu.au/english-language-courses/feec).

English Course Term Dates	2020 Dates	2021 Dates
Term 1	6 Jan – 7 Feb	4 Jan – 5 Feb
Term 2	10 Feb – 13 Mar	8 Feb – 12 Mar
Term 3	16 Mar – 17 Apr	15 Mar – 16 Apr
Term 4	20 Apr – 22 May	19 Apr – 21 May
Term 5	25 May – 26 Jun	24 May – 25 Jun
Term 6	29 Jun – 31 Jul	28 Jun – 30 Jul
Term 7	3 Aug – 4 Sep	2 Aug – 3 Sep
Term 8	7 Sep – 9 Oct	6 Sep – 8 Oct
Term 9	12 Oct – 13 Nov	11 Oct – 12 Nov
Term 10	16 Nov – 18 Dec	15 Nov – 17 Dec

You can find an application form for UNSW Global on page 91

### University English Entry Course (UEEC)

This intensive English course is designed to help you get into your UNSW Sydney degree sooner. On successful completion\* of UEEC, you will be accepted into the relevant UNSW degree without having to retake an IELTS or similar exam. Course material is based on UNSW Sydney resources and is enhanced through online learning and teaching activities. In UEEC, there is a focus on learning to use established academic conventions, producing complex academic texts, case analyses and reports required at UNSW, confidently participating in academic discussions and developing independent learning strategies.

\*Most UNSW Sydney programs require a minimum overall score of C+ with a minimum of C in the writing component or a minimum overall score of B with a minimum of C+ in the writing component. Some UNSW Sydney programs require a higher grade.

### Tertiary Orientation Program

If you already meet the English language entry requirements for UNSW Sydney but need to gain confidence or improve your English skills for an academic environment, you may want to take this intensive five-week course before starting your UNSW Sydney degree. It will also give you time to settle into Sydney, familiarise yourself with the university environment, and meet fellow students.

For more information, visit [unswglobal.unsw.edu.au/english-language-courses/top](http://unswglobal.unsw.edu.au/english-language-courses/top).

UNSW Global and UNSW Institute of Languages  
CRICOS PROVIDER CODE: 01020K

### Application form

You can find an application form for UNSW Global on page 91 of this guide.

Course fees: for fee information see [unswglobal.unsw.edu.au/english-language-courses](http://unswglobal.unsw.edu.au/english-language-courses).

### UNSW Global

223 Anzac Parade  
Kensington Sydney NSW 2052 Australia

T: +61 2 9385 0555  
E: [admissions@unswglobal.unsw.edu.au](mailto:admissions@unswglobal.unsw.edu.au)  
W: [unswglobal.unsw.edu.au/english-language-courses](http://unswglobal.unsw.edu.au/english-language-courses)



# Maximise your career potential

Our extensive career development services can help you gain practical workplace skills, obtain professional experience and develop a plan for global career success.

## UNSW Careers and Employment

Employers seek well-rounded graduates who can demonstrate relevant studies, work experience and extra-curricular involvement. Our dedicated Careers and Employment team helps students gain practical workplace skills, obtain professional experience and develop a plan for global career success. At any time during your degree, you can attend free seminars, access online resources or book a one-on-one appointment with a professional careers consultant. You'll also have access to the Careers and Employment Office up to 18 months after completing your degree. For more information, visit [careers.unsw.edu.au](http://careers.unsw.edu.au).

## Professional Development Program for International Students

As a student, you can take advantage of a professional development program tailored to give you hands-on experience in a professional workplace. The program includes a three-day seminar covering topics such as business communication, employer expectations and

recruitment processes. You also have the opportunity to complete a 50-hour workplace experience in offices located throughout UNSW.

- Get hands-on experience and confidence in a professional setting
- Improve your job application and interview skills
- Learn about employer expectations in the Australian workplace
- Improve your business communication and business writing skills

For more information, visit [student.unsw.edu.au/pdp](http://student.unsw.edu.au/pdp).

## International Students Careers Week

A week of seminars, panels, and online events highlights the global opportunities available to international students. You can meet with international employers, create beneficial networks, and learn valuable recruitment tips from employers and alumni. For more information, visit [student.unsw.edu.au/careers-week](http://student.unsw.edu.au/careers-week).

## Internships

UNSW offers internships through Work Integrated Learning (WIL) opportunities as part of many of our degrees. These opportunities can be credited towards your degree – giving you valuable insights into your industry's workplace culture and helping build a range of skills focused on your specific area of study. WIL provides you with specific work experience as part of your degree. Check with your Faculty Student Centre for full details of what is available.

## Careers Expo

Held twice a year, our Careers Expo is a chance for students to meet and discuss potential employment and internship opportunities with over 100 participating employers, including BHP Billiton, Shell, Commonwealth Bank of Australia, Deloitte, HSBC, Microsoft, IBM Australia, and many more. For more information, visit [student.unsw.edu.au/expos](http://student.unsw.edu.au/expos).

## Career-focused learning

Taking a professional practice course will show employers that you are career focused. It will also enhance your competitiveness in the graduate recruitment process.

**DIPP1112:** Creating Your Career: Employability for the Future

Develop the skills you need to be successful in the job market and to manage your ongoing career through this online course supported by interactive face-to-face seminars. For more information, visit [student.unsw.edu.au/employability](http://student.unsw.edu.au/employability).

## International Student Employability Guide

This employability guide is designed specifically for UNSW international students. It provides tips on how you can become more employable and includes the resources and programs available to you as a UNSW student. It also features profiles of successful UNSW international alumni which will guide and inspire you on how you can make the most of your time at UNSW. For more information, visit [student.unsw.edu.au/international-student-careers](http://student.unsw.edu.au/international-student-careers).

## Offshore networks

UNSW maintains offices in China, India, and Indonesia as well as staff posted around the world in North America, Europe, Africa, and South East Asia. Our overseas staff have relationships with leading industry partners to promote the UNSW brand and ensure insights from companies around the world inform our programs. For more information, visit [international.unsw.edu.au](http://international.unsw.edu.au).

## Professional skills programs

Employers expect graduates to have strong analytical and problem-solving skills, which are vital in many industries. Gathering information, analysing it, communicating with others, utilising logic and imagination and working well in a team are all skills that help solve problems.

UNSW will help you enhance your skills thanks to programs such as, Interchange and UNSW Hero Program which require students to consider and address real-world business issues. For more information, visit [student.unsw.edu.au/programs](http://student.unsw.edu.au/programs).



# Explore the world with Australia's Global University

Going on exchange shouldn't be a question of if, but when.

The chance to study abroad as part of your UNSW degree is an exciting opportunity that will not only enhance your UNSW experience but will greatly benefit your career prospects. You get to travel, meet new people, study in a different country and experience a new culture. With so many different ways to incorporate a learning abroad experience into your degree, you really can go global with UNSW. Pack your bags and a can-do attitude, and all that's left is to decide when to go and where.

## Broaden your horizons

Learning abroad is an incredibly enriching experience, both personally and professionally. It allows you insights into a new culture and community while

giving you a competitive edge in the international workforce – not to mention it looks great on your résumé!

## Where will you go?

UNSW offers many opportunities around the world including more than 300 exchange partners in 35 countries. Studying on exchange, short programs or interning in Asia, North America, Europe or South America at one of the world's top universities or companies, may take you out of your comfort zone. However, the challenges will enable you to develop greater self-awareness and cross-cultural competencies, establish global professional networks and make lasting international friendships.

## Who is eligible?

All UNSW students are encouraged to apply and there are even scholarships to help you on your way. Students can go on programs as brief as a 2-week study tour or as long as a year of exchange. One of the benefits of the UNSW academic calendar is the flexibility to choose a program that is right for you! Credit is available for many of our overseas programs. If you enrol in some degrees, such as a Bachelor of International Studies, one year on exchange is built into your degree.

For more information, visit [unsw.edu.au/exchange](https://unsw.edu.au/exchange).



# Live on campus, make friends for life

UNSW has among the largest student housing capacity in Sydney with award-winning accommodation on and off campus. Live within walking distance of your lecture halls, meet people from around the world, and make lifelong friends. Alternatively, find your own home in the neighbouring Eastern Suburbs or by the beach.

## Accommodation at UNSW

### Colleges

Colleges provide a choice of full board, partially catered, and self-catered accommodation. There is also a range of gender-specific options including male only, female only, and mixed male and female accommodation. Most colleges cater for dietary requirements like halal, kosher, and vegetarian.

### Apartments

Apartments offer independent-style living for undergraduates, postgraduates, couples, and families with children. There are apartments on and off campus and costs vary depending on the number of rooms and the location.

You should organise your university accommodation early as places book up quickly. Go to [accommodation.unsw.edu.au](https://www.unsw.edu.au/accommodation) for information about accommodation on the UNSW Campus.

## Private accommodation options

### Rental property

There are many private rental properties in the suburbs surrounding UNSW. Costs vary according to the number of bedrooms, the condition, and location. When renting, you usually sign a six or 12 month lease and pay rent in advance plus a security deposit called a bond. You can rent a furnished or unfurnished property and generally there will be additional expenses such as electricity, gas, telephone and Wi-Fi. Costs vary but usually range from A\$150 – A\$300 per student per week in a shared house or apartment.

### Homestay (full board and room-only)

Homestay options include full board and single room-only accommodation. Full board usually includes a furnished room, use of facilities in the private home of a family or single person, plus breakfast and dinner. Some also include bed linen, a laundry service, and weekly room cleaning. Single room-only homestays include a furnished room, and gas and electricity expenses in the rent. You will be responsible for buying your own food, cooking, cleaning, and laundry and telephone costs. Costs vary but usually range from A\$250 - A\$350 per student per week. Search our database of locally listed private properties at [studystays.unsw.edu.au](https://studystays.unsw.edu.au).

### Temporary accommodation

If you haven't confirmed your university accommodation before you arrive, we recommend you allow three to four weeks before classes begin to look for private housing, settle in, and attend orientation sessions. Be sure to book short-term accommodation first, then look for long-term options in person. Short-term accommodation can include private hotels, motels, hostels, lodges, or furnished apartments ranging from A\$45 to A\$300 per day.

### Private student housing assistance

Our International Student Housing Assistance (ISHA) team can help you look for temporary or private accommodation if UNSW accommodation isn't available when you apply. The service is available at the start of each term. For more information, visit [student.unsw.edu.au/housing-assistance](https://student.unsw.edu.au/housing-assistance).

### Under 18s

Arrangements must be made for students under 18 years of age. These requirements are in line with Australian Government regulations for the care and welfare of international students under 18. For more information, visit [student.unsw.edu.au/visa18](https://student.unsw.edu.au/visa18).



Colleges	Configuration	Catering	Internet	Private bathroom (ensuite)	Weekly rate (2019)
<b>The Kensington Colleges: Bassier, Philip Baxter and Goldstein</b> The Kensington Colleges provide a home and foster a strong community with pastoral care, academic mentoring programs, sporting and regular social events.	Single rooms	Fully catered – 19 meals per week	Wi-Fi	Ensuites in some rooms, shared unisex for others	A\$523.65 (shared bathroom)  A\$577.45 (ensuite room)
<b>Fig Tree Hall</b> A culturally supportive, alcohol-free college with gender segregated floors and prayer contemplation rooms. Dietary needs can be catered for, e.g. vegetarian, halal.	Single rooms	Fully catered – 19 meals per week	Wi-Fi	Yes	A\$576.95 (ensuite room)
<b>UNSW Hall</b> Good value for money and an economical option for students.	Single rooms	Partially catered – breakfast and dinner	Wi-Fi	No – shared unisex	A\$382.55 (shared bathroom)
<b>Colombo House</b> Ideally suited to students who enjoy the benefits of an integrated community life as well as their independence.	Single rooms	Self catered	Wi-Fi	Yes	A\$420.10 (ensuite room)
<b>Creston College</b> Provides accommodation for up to 25 undergraduate and postgraduate full-time female students.	Single rooms	Fully catered – 21 meals per week	Wi-Fi	Private ensuite bathroom in some rooms, shared bathrooms for others	A\$400 (shared bathroom) A\$435 (ensuite room)
<b>International House</b> For full-time students in their second year of undergraduate studies or above.	Single rooms	Fully catered – 21 meals per week	Wi-Fi	No - shared unisex	A\$280.20 (shared bathroom)
<b>New College</b> New College is well-known for its vibrant community, academic excellence, pastoral care and Christian Foundations. Welcomes students of all denominations.	Single rooms	Fully catered – 21 meals per week	Wi-Fi and wired	Private ensuite bathroom in some rooms, shared single-sex bathrooms for others	A\$451 (shared bathroom)  A\$507 (ensuite room)
<b>Shalom College</b> Warm and friendly, diverse, multicultural community open to undergrad and postgrad students.	Single rooms	Fully catered – 19 meals per week	Wi-Fi	Ensuite rooms and rooms with shared single-sex bathrooms available	A\$473 (shared bathroom) A\$543 (ensuite room)
<b>Warrane College</b> Open to male students at UNSW.	Single rooms	Fully catered – 21 meals per week	Wi-Fi and wired	Shared bathrooms	A\$460 (shared bathroom)  A\$600 (ensuite room)

Accommodation costs are subject to change and are indicative only.

Apartments	Configuration	Catering	Internet	Private bathroom (Ensuite)	Weekly rate (2019)
<b>University Terraces</b> Affordable student accommodation, including ground floor cafes and bars — right where the action is! Communal lounge for students to socialise.	Studio and 1-bedroom apartments	Self catered	Wi-Fi	Yes	From A\$417.50 per apartment
<b>Barker Apartments</b> On-campus, shared independent living. Smaller apartments available for couples and families with children.	Studio, 2, 3 and 5-bedroom apartments	Self catered	Wi-Fi	No – shared unisex	From A\$326.90 per student
<b>Mulwarree Apartments</b> Close to campus, shared independent living.	5-bedroom apartments	Self catered	Wi-Fi	No – shared unisex	A\$292.40 per student
<b>High Street Apartments</b> Close to the university with a family environment, preference given to couples and families.	1 and 2-bedroom apartments	Self catered	Wi-Fi	Yes	From A\$476.90 per apartment
<b>New College Village</b> Quality, fully furnished, air-conditioned secure accommodation for postgraduates and selected undergraduates on lower campus.	Single-room apartments and studios	Optional catering	Wi-Fi and wired	Yes	A\$391 per apartment, A\$430 per studio
<b>UNSW Village</b> A range of fully furnished, stylish and contemporary apartments conveniently located on campus.	1-bedroom studios and 1 to 8-bedroom apartments	Self catered	Wi-Fi and wired	Ensuite bathrooms in some rooms, shared unisex bathrooms for others	A\$296.20 – A\$466.20 per student
<b>UniLodge @ UNSW</b> Only 10 minutes from UNSW Kensington Campus, with a choice of fully furnished studio and shared serviced apartments with 24-hour security and a live-in manager.	Studio and 2 to 5-bedroom apartments	Self catered	Wi-Fi and wired	Ensuite bathrooms in some rooms, shared bathrooms for others	A\$421 – A\$504 per student

Accommodation costs are subject to change and are indicative only.

## Living on campus compared to living off campus

	UNSW owned and/or affiliated		Independent	
	UNSW Apartment	UNSW College	Share house	One bedroom
<b>Set-up costs</b> Bond, furniture, utility connections etc	A\$0	A\$0	A\$3,000	A\$3,700
Accommodation per week	A\$390*	A\$445*	A\$250 to A\$350	A\$470 to A\$650
Internet	A\$0	A\$0	A\$20 to A\$55	A\$20 to A\$55
Gas and electricity	A\$0	A\$0	A\$35 to A\$140	A\$35 to A\$140
Food (groceries and eating out)	A\$80 to A\$280	A\$10 to A\$50	A\$80 to A\$280	A\$80 to A\$280
Transport to university	A\$0	A\$0	A\$40	A\$40
<b>Weekly total</b>	A\$470 to A\$670	A\$455 to A\$495	A\$425 to A\$865	A\$645 to A\$1,165
<b>Total annual cost</b>	A\$24,440 to A\$34,840* 52 weeks	A\$20,020 to A\$21,780* 44 weeks	A\$22,100 to A\$44,980 52 weeks	A\$33,540 to A\$60,580 52 weeks

Living costs are indicative only and will vary based on the location, number of people you live with and the condition of the housing. For more information, visit [student.unsw.edu.au/approximate-weekly-costs](http://student.unsw.edu.au/approximate-weekly-costs) and [studyinaustralia.gov.au/global/live-in-australia/living-costs](http://studyinaustralia.gov.au/global/live-in-australia/living-costs). \*Costs will vary depending on the type of accommodation and catering offered.



# Be part of a safe and welcoming community

UNSW has a village atmosphere that will make you feel at home.

## Campus facilities

UNSW Sydney's Kensington campus has everything you need, including dozens of cafes and restaurants, multiple ATMs, a bank, a post office, supermarket, food cooperative, pharmacy, medical centre and dentist, two libraries, a fitness and aquatic centre, and sports fields and courts.

## Language and conversation skills

Improve your language skills by participating in one of our many programs or discussion groups on campus. We can even match you with a partner who shares your language, while you work on improving your English.

## Study areas

Work on your assignments at one of our many indoor computer labs or outdoor study areas complete with power outlets to charge your devices. Stay connected to family and friends with free Wi-Fi throughout the campus.

## Religion centre

Our interfaith religion centre is for all UNSW students. Chaplains conduct services and study groups, and offer spiritual counselling. The Islamic Society has an Imam and meeting and prayer rooms are available.

## Staying safe

To maintain our safe and enjoyable study environment, our security service provides a 24-hour comprehensive presence across campus. With our StaySafe@UNSW free app you can track the night bus and access safety tips, contacts, a newsfeed, and more.

## Clubs and societies

Join a club or society and make new friends. Choose from more than 300 student-led clubs and societies across a range of interests including food, sport, running, debating, conservation, the Exchange Society, and more.

## Student association

Arc is our student association – it's run by students for students. Find out about parties and events, or get discounts from partner organisations, free legal advice, and assistance with finding a part-time job or volunteer work.



# Friendly and supportive. Become a part of UNSW

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Our students tell us we are one of the friendliest universities in Australia with many support services you can rely on.

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UNSW has a range of support and development services to assist you from the time you arrive through to your graduation.

## Arrival support

From picking you up at the airport, running new-arrival workshops, and taking you on campus tours, our dedicated International Student Welcome Centre will make sure you feel welcome, safe and well connected, so you can settle in.

## Mentoring and Cultural Transition programs

UNSW has many mentoring programs. One of these programs is the Cultural Mentor program, where new students apply to be matched with a Cultural Mentor before they arrive in Australia. Your Cultural Mentor could be an international or Australian student. The program introduces new international students to a senior student 'buddy' who will answer questions about UNSW and Sydney before you arrive. After you arrive, you can meet up with your mentor to learn about Australian culture, customs, and being a student at UNSW. Cultural Transition programs include Culture of Oz, the Language Exchange Program, discussion groups, and more.

## International Student Advisors

Our International Student Advisors are always here to help you with personalised advice and information about all aspects of your university life, your student visa, your wellbeing, and your academic performance. Our Advisors also run our Under 18 Care Program, supporting younger students throughout their study.

## Academic support

As a UNSW Sydney student, you will have access to free online resources, academic skills workshops, individual consultations with peer writing assistants, exam preparation tips, and more.

For more information, visit [student.unsw.edu.au/international](http://student.unsw.edu.au/international).



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# LEAD CREATIVITY

UNSW Art & Design leads Australia in experimental art and design infused with innovation and technology.

We're setting tomorrow's creative benchmark in today's connected and evolving world.

We inspire future leaders and equip them with the skills, creative thinking and connections to make their mark on the world.

## UNSW ART & DESIGN



### TOP RANKING IN ART & DESIGN

UNSW Art & Design is ranked 44<sup>th</sup> in the world in the QS World University Rankings by Subject, 2019 and is recognised as the top creative faculty in Australia by the Australian Research Council (ARC).



### STRONG INDUSTRY CONNECTIONS

UNSW Art & Design is Australia's largest community of art, design, and digital media practitioners, researchers, educators, and students. Our international networks are unmatched, with more than 1,000 industry partners from the business, creative and cultural industries.



### STATE-OF-THE-ART CAMPUS

Our Art & Design campus in Paddington incorporates an array of cutting-edge studios, workshops, and facilities that are among the best in the world, as well as a network of museum-quality and student-led galleries and exhibition spaces to inspire you, and for you to share your work in.

## Career outcomes

- Advertising executives
- Animators
- Artists
- Arts Journalists
- Arts managers
- Communication specialists
- Contemporary artists
- Creative arts teachers
- Creative directors
- Curators
- Designers
- Digital media designers
- Film and television producers
- Furniture designers
- Gallerists
- Graphic designers
- Illustrators
- Industrial designers
- Interactive designers
- Jewellery designers
- Media specialists
- Textile designers
- UX designers
- VR Specialists
- 3D Visualisation Specialists

## Design

### Bachelor of Design (4822)

**Duration** 3 years (+ 1 year Honours option)

**Entry** February and September

**Estimated first year tuition** A\$36,480

**Units of credit (per year/total)** 48/144

**Assumed Knowledge** Visual Arts

**Faculty** Art & Design

With a future-focused, studio-based and research-led approach, the Bachelor of Design will equip you with the knowledge and skills to understand how design-led solutions enable people to perform at their best. In this degree you will integrate digital and physical production, critical thinking, emerging technologies, design research and entrepreneurship.

#### Career opportunities

Graphics, media, interaction and digital design, communications, branding and advertising, user experience design, design management, consulting and strategy, social innovation and entrepreneurship, app development, data visualisation and immersive design, design and media studios, object, furniture and lighting design, film, television, and digital production, design for exhibitions, stage and events, design teaching and academia, jewellery design, packaging, illustration and publishing, textile, fashion and costume design.

#### Studio specialisations 3D Visualisation

Delve into the computer-generated world learning key technologies such as virtual reality systems.

#### Objects

Bring together ceramic, furniture and jewellery design to explore materiality, form and practice.

#### Experience

Explore the way people experience and interact with space and design for fields such as exhibitions, events and performing arts.

#### Graphics

Engage with the manipulation of image and type for applications including publications, visual identity and digital spaces.

#### Interaction

Learn to design interactive experiences for digital systems, products, websites, environments and services preparing for a career in User Experience (UX).

#### Textiles

Advance the rich histories of textiles to form an experimental practice in textile design, wearable art, costume and fashion design.

#### Combine this degree with:

Bachelor of Commerce, Bachelor of Education (Secondary), Bachelor of Media (Public Relations and Advertising)

**Double degree duration 4 – 4.7 years**

## Fine Arts

### Bachelor of Fine Arts (4821)

**Duration** 3 years (+ 1 year Honours option)

**Entry** February and September

**Estimated first year tuition** A\$36,480

**Units of credit (per year/total)** 48/144

**Assumed knowledge** Visual Arts

**Faculty** Art & Design

The Bachelor of Fine Arts is a studio-based degree that enables you to develop your creative skills and knowledge. Taught by our internationally-recognised staff of artists, you will be able to develop your independent artistic practice in a rigorous and supportive community of artists and thinkers.

#### Career opportunities

Contemporary art practice including commercial gallery representation, public funding and commissioned work, art direction and advertising, arts and cultural administration and policymaking, arts education and training, arts writing, publishing and criticism, commercial and news photography, curating and artistic program management in galleries, museums, festivals and public spaces, exhibition planning, design and installation, entertainment, digital media and technology industries, theatre, film and television production, site activation and public art.

#### Studio specialisations

##### Drawing

Learn the formal, material and conceptual possibilities of contemporary drawing practice.

##### Painting

Engage with painting as a formal, material and conceptual practice.

#### Printmaking

Gain diverse technical skills across etching, lithography, relief-printing, screen-printing and digital imaging.

#### Photography

Develop diverse and transferable photographic skills across digital and analogue processes.

#### Sculpture

Engage with sculptural, spatial and social possibilities of contemporary art.

#### Moving Image

Explore contemporary approaches to video art, short film, audio-visual composition and installation.

#### Combine this degree with:

Bachelor of Arts, Bachelor of Advanced Science (Honours), Bachelor of Commerce, Bachelor of Education (Secondary), Bachelor of Laws, Bachelor of Science.

**Double degree duration 4 to 5 years**

## Media Arts

### Bachelor of Media Arts (4813)

**Duration** 3 years (+ 1 year Honours option)

**Entry** February and September

**Estimated first year tuition** A\$36,480

**Units of credit (per year/total)** 48/144

**Faculty** Art & Design

This is a ground-breaking degree introduced to meet industry demand for creative practitioners who can work across a range of emerging media technologies. You will be taught by accomplished, active media artists, producers and theorists, creating your work in some of the world's best labs and studios.

#### Career opportunities

Animation design and production, video, online and mobile media, interaction, user experience and related environments, game development and production, digital publishing, advertising and communications, digital strategy, film, television, online and mobile production, multi-platform media development and production, production management and development, sound design, composition and production, scientific imaging and visualisation, media strategy and planning, entrepreneurship, innovation and media start-ups.

#### Studio specialisations

##### Animation

Develop skills and knowledge across contemporary animation processes.

#### Visual Effects

Explore contemporary potentials of animated media from visual effects to motion capture and encoded media.

#### Sound

Create media artworks using sound-based techniques and processes in studio and acoustic environments.

#### Interactive Media

Explore an array of interactive and immersive technologies to create responsive environments, objects and experiences.

#### Moving Image

Explore contemporary approaches to video art, short film, audio-visual composition and installation.

#### Combine this degree with:

Bachelor of Education (Secondary), Bachelor of Science (Computer Science)

**Double degree duration 4 years**

## Honours

UNSW Art & Design offers honours degrees in Design, Fine Arts, Media Arts and Art Theory.

Honours is a one-year, advanced undergraduate degree for high-achieving students who have already completed a bachelors degree in a related area from UNSW or another university.

You will develop your creative and critical skills as you undertake a year-long practice-led research project. You will also complete a professional experience project, leveraging our extensive industry networks to gain real-world experience.

For more information visit: [artdesign.unsw.edu.au/honours](http://artdesign.unsw.edu.au/honours).

Please note: there may be changes to Art & Design degrees for 2020 admission, please check [artdesign.unsw.edu.au](http://artdesign.unsw.edu.au) for updates.

From 2020 some programs will have a Term 2 (June) intake. For more information, visit [degrees.unsw.edu.au](http://degrees.unsw.edu.au).

From 2020 some programs will have a Term 2 (June) intake. For more information, visit [degrees.unsw.edu.au](http://degrees.unsw.edu.au).

# ENGAGE WITH HUMANITY

UNSW Arts & Social Sciences provides a licence to explore big ideas, new perspectives, and critical social issues with Australia's sharpest minds.

Boldly creative and intellectually adventurous, we combine time-tested traditions of scholarship with progressive, fresh ways of thinking to inform social change for current and future generations and tackle age-old philosophical questions in a new light.

We are one of the most academically energetic and socially engaged faculties of our kind in the Southern Hemisphere. Our high-quality teaching and enviable international research position demonstrates the enduring value of our interdisciplinary scholarship.

## UNSW ARTS & SOCIAL SCIENCES



### TOP 50 IN THE WORLD

Our academic staff are leaders in their fields and the teaching and research produced within UNSW Arts & Social Sciences is internationally acknowledged for its exceptional quality and relevance. In the 2019 QS World University Rankings by Subject we were 40th in the world for Social Sciences and 45th for Arts & Humanities.



### STRONG INDUSTRY AND CULTURAL PARTNERSHIPS

UNSW Arts & Social Sciences has a strong network of community and industry connections including links to government agencies, professional bodies, cultural institutions, and corporate and community organisations.

We are a major partner with two of Sydney's largest cultural festivals, the Sydney Writers' Festival and the Sydney Film Festival, providing our students with opportunities to gain invaluable industry experience via internships, volunteering and networking with world-class professionals.

Many of our professional development degrees also provide professional accreditation.



### EXPERT TEACHING

You will be taught by industry experts and world-class scholars. In this environment, you will develop the capacity to make an informed engagement with pressing national and global issues.

## Career outcomes

Our graduates translate their knowledge and skills into a range of exciting and unpredictable careers, including:

- Advocacy specialists
- CEO
- Communications specialists
- Community development organisers
- Diplomats
- Designers
- Development specialists
- Digital media specialists
- Editors
- Foreign correspondents
- Government officials
- Interpreters and translators
- Journalists
- Linguists
- Management consultants
- Media advisors
- Policy analysts
- Political advisors
- Public relations consultants
- Project managers
- Public sector managers
- Publishers
- Refugee advocates
- Research consultants
- School principals
- Social entrepreneurs
- Strategy developers
- Teachers



## Arts

### Bachelor of Arts (3409)

**Duration** 3 years

**Entry** February and September

**Estimated first year tuition** A\$35,760

**Units of credit (per year/total)** 48/144

**Assumed knowledge** Mathematics

**Faculty** Arts & Social Sciences

This flexible degree allows you to pursue your interests and career aspirations across a range of disciplines. Whether it's languages, arts, history, philosophy or business, you will develop transferrable skills, in-depth knowledge and the tools to think critically, communicate effectively and conduct independent research.

#### Career opportunities

As an Arts student you will develop sought-after skills suited to a wide range of careers. Our graduates can be found all over the globe in a range of industries including diplomacy, social justice, publishing, international affairs, media, politics, business and entrepreneurship, the arts and creative industries, education, journalism, university and public administration, advocacy and campaign strategy, research and academia.

#### Majors\*

- Asian Studies
- Chinese Studies
- Creative Writing
- Criminology
- Development Studies
- Economics (Business)
- English
- Environmental Humanities
- European Studies
- Film Studies
- French Studies
- Geographical Studies
- German Studies
- History
- Human Resource Management (Business)
- Indigenous Studies (Nura Gili)
- International Business (Business)
- Japanese Studies
- Korean Studies
- Linguistics
- Media Culture and Technology
- Music Studies
- Philosophy
- Politics and International Relations
- Spanish and Latin American Studies
- Sociology and Anthropology
- Studies in Psychology (Science)
- Theatre and Performance Studies

*\*Also available as minors*

#### Minor only

- Art History and Theory
- Australian Studies
- Indonesian Studies
- Italian Studies
- Modern Greek Studies
- Psychology (Science)
- Women's and Gender Studies

#### Combine this degree with:

Bachelor of Advanced Science (Honours), Bachelor of Fine Arts, Bachelor of Commerce, Bachelor of Economics, Bachelor of Education (Secondary), Bachelor of Engineering (Honours), Bachelor of Environmental Management, Bachelor of Fine Arts, Bachelor of Laws, Bachelors of Media (Communication and Journalism), Bachelor of Media (Public Relations and Advertising), Bachelor of Media (Screen and Sound Production) Bachelor of Medical Studies/Doctor of Medicine, Bachelor of Music, Bachelor of Science, Bachelor of Science (Advanced Mathematics) (Honours), Bachelor of Science (Computer Science), Bachelor of Social Work (Honours)

**Double degree duration 4 to 8 years**

### Bachelor of Arts and Business (3444)

**Duration** 3 years

**Entry** February and September

**Estimated first year tuition** A\$39,600

**Units of credit (per year/total)** 48/144

**Assumed knowledge** Mathematics

**Faculty** Arts & Social Sciences

Combine your passions in the arts, humanities and social sciences with a practical understanding of business principles and skills in management. This degree provides you with the depth of study of the Bachelor of Arts and a specially-designed Business Studies component which introduces you to key concepts and approaches in business and management.

#### Career opportunities

This degree provides you with the tools to work in business consulting, management, marketing and strategy roles in a range of industries and organisations. Your choice of major will help to shape your career options.

#### Majors\*

- Asian Studies
- Chinese Studies
- Creative Writing
- Criminology
- Development Studies
- English
- Environmental Humanities
- European Studies
- Film Studies
- French Studies
- German Studies
- History
- Indigenous Studies (Nura Gili)
- Japanese Studies
- Korean Studies
- Linguistics
- Media, Culture and Technology
- Music Studies
- Philosophy
- Politics and International Relations
- Sociology and Anthropology
- Spanish and Latin American Studies
- Theatre and Performance Studies

*\*Also available as minors*

#### Minor only

- Art History and Theory
- Australian Studies
- Geographical Studies
- Indonesian Studies
- Italian Studies
- Modern Greek Studies
- Psychology (Science)
- Women's and Gender Studies

#### Business component\*

- Accounting and Financial Management 1A
- Business and the Law
- Managing Organisations and People
- Marketing Fundamentals
- Microeconomics

*\*Additional electives in Business, Law, Marketing and/or Management*

#### Combine this degree with:

Bachelor of Laws

**Double degree duration 6 years**

engage with real-world issues like victimisation, drug-related harm, organised crime and community safety, as well as broader topics like justice, conflict, risk, security, policing, state crime, alternative justice systems, criminalisation and regulation.

#### Career opportunities

This degree will prepare you for a career in social policy and research including analyst and advocacy roles in government, non-government, community and private

organisations such as the court and prison system, Federal and state police, security and intelligence industry and insurance industry.

#### Majors

- Criminology
- Social Research & Policy

#### Combine this degree with:

Bachelor of Laws, Bachelor of Social Work (Honours)

**Double degree duration 5 years**

From 2020 some programs will have a Term 2 (June) intake. For more information, visit [degrees.unsw.edu.au](https://degrees.unsw.edu.au).

## Education

Few callings are as fulfilling as teaching, particularly the shaping of future generations through the education of secondary students. This degree, including 80 days of experience in three high schools, prepares you for a career in the secondary education system.

Please note that NSW teacher education students are required to pass the Literacy and Numeracy Test for Initial Teacher Education Students prior to starting their professional experience placements.

Visit [educationstandards.nsw.edu.au](https://educationstandards.nsw.edu.au).

**These degrees are professionally recognised.**

Note: please check the qualifications required to be a practicing teacher in your home country.

### Bachelor of Arts/ Bachelor of Education (Secondary) (4053)

**Duration** 4 years

**Entry** February and September

**Estimated first year tuition** A\$36,600

**Units of credit (per year/total)** 48/192

**Assumed knowledge** None

**Faculty** Arts & Social Sciences

#### Teaching specialisations

- Aboriginal Studies (Indigenous Studies)
- Drama
- English
- English as an Additional Language or Dialect (EAL/D)
- Geography
- Ancient History
- Modern History
- Languages (Chinese, French, German, Indonesian, Japanese, Korean, Spanish)
- Legal Studies
- Music Studies (Intensive)
- Society and Culture

### Bachelor of Fine Arts/ Bachelor of Education (Secondary) (4063)

**Duration** 4 years

**Entry** February and September

**Estimated first year tuition** A\$36,720

**Units of credit (per year/total)** 48/192

**Assumed knowledge** Visual Arts

**Faculty** Arts & Social Sciences

#### Teaching specialisations

- Graphics & Multimedia Technology
- Visual Arts (double or single method)

### Bachelor of Commerce/ Bachelor of Education (Secondary) (3462)

**Duration** 4 years

**Entry** February and September

**Estimated first year tuition** A\$41,940

**Units of credit (per year/total)** 48/192

**Assumed knowledge** Mathematics

**Faculty** Arts & Social Sciences

#### Teaching specialisations

- Business Studies
- Economics

### Bachelor of Economics/ Bachelor of Education (Secondary) (4058)

**Duration** 4 years

**Entry** February and September

**Estimated first year tuition** A\$41,940

**Units of credit (per year/total)** 48/192

**Assumed knowledge** Mathematics

**Faculty** Arts & Social Sciences

#### Teaching specialisations

- Business Studies
- Economics

### Bachelor of Music/ Bachelor of Education (Secondary) (3446)

**Duration** 5 years

**Entry** February and September

**Estimated first year tuition** A\$36,600

**Units of credit (per year/total)** 48/240

**Assumed knowledge** Grade 7 AMEB Performance (or equivalent) and Music or Grade 6 AMEB Musicianship (or equivalent), or Music

**Faculty** Arts & Social Sciences

#### Teaching specialisations

- Music

**Auditions are required for this degree, see: [sam.arts.unsw.edu.au](https://sam.arts.unsw.edu.au)**

#### Career opportunities

Our Bachelor of Education is recognised as an initial teaching qualification in both government and non-government secondary schools throughout Australia and internationally.

As a graduate, you can work in secondary school teaching in Australia and internationally, as well as in education, corporate training and management.

### Bachelor of Design/Bachelor of Education (Secondary) (4066)

**Duration** 4 years

**Entry** February and September

**Estimated first year tuition** A\$36,600

**Units of credit (per year/total)** 48/240

**Assumed knowledge** Band 5 or higher in any HSC English course or the equivalent; Visual Arts

**Faculty** Arts & Social Sciences

#### Teaching specialisations

- Graphics & Multimedia Technology
- Visual Arts

### Bachelor of Media Arts (Honours)/ Bachelor of Education (Secondary) (4064)

**Duration** 4 years

**Entry** February and September

**Estimated first year tuition** A\$36,600

**Units of credit (per year/total)** 48/240

**Assumed knowledge** Band 5 or higher in any HSC English course or the equivalent; Visual Arts

**Faculty** Arts & Social Sciences

#### Teaching specialisations

- Graphics & Multimedia Technology
- Visual Arts

### Bachelor of Science/ Bachelor of Education (Secondary) (4076)

**Duration** 4 years

**Entry** February and September

**Estimated first year tuition** A\$43,920

**Units of credit (per year/total)** 48/192

**Assumed knowledge** Mathematics and Chemistry plus one or more of Biology or Earth and Environmental Science or Physics

**Faculty** Arts & Social Sciences

#### Teaching specialisations

- Biology
- Chemistry
- Earth & Environmental Science
- Mathematics
- Physics

From 2020 some programs will have a Term 2 (June) intake. For more information, visit [degrees.unsw.edu.au](https://degrees.unsw.edu.au).

# International Studies

## Bachelor of International Studies (3447)

<b>Duration</b> 4 years
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$37,440
<b>Units of credit (per year/total)</b> 48/192
<b>Assumed knowledge</b> None
<b>Faculty</b> Arts & Social Sciences

If you're naturally curious about the world and how it's changing around you, International Studies is the degree for you. You will explore key developments contributing to global and regional change as well as the dynamics of politics and economics. You can also learn through experience by living and studying in one of UNSW's 200+ partner universities in over 38 countries.

**Career opportunities**  
Develop the skills you need for a career in today's global market including working in international business, government agencies (including foreign affairs), investment banks and other financial institutions, United Nations agencies, journalism and media,

tourism and trade, humanitarian aid and human rights organisations, and international development agencies.

**Majors**  
• International Studies  
• Language Study

**Language studies**  
**Your choice of language stream:**  
• Chinese • Italian  
• French • Japanese  
• German • Korean  
• Greek • Spanish  
• Indonesian

**International studies core**  
Core courses will provide a grounding in world events, specialist regional knowledge and career-enhancing electives.

**Overseas Study Program**  
The Overseas Study Program is a unique way for students to experience new cultures, build new skills and networks, and form lasting friendships.

**Minors**  
**Your choice of minor:**  
• Asian Studies  
• Chinese Studies  
• Development Studies  
• Environmental Humanities  
• European Studies  
• French Studies  
• German Studies  
• International Business  
• Japanese Studies  
• Korean Studies  
• Politics and International Relations  
• Sociology and Anthropology  
• Spanish and Latin American Studies

**Combine this degree with:**  
Bachelor of Laws, Bachelor of Media (Communication and Journalism), Bachelor of Media (Public Relations and Advertising), Bachelor of Media (Screen and Sound Production)

**Double degree duration 5 to 6 years**

# Media

## Bachelor of Media (Communication and Journalism) (3454)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$35,760
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> None
<b>Faculty</b> Arts & Social Sciences

 We are ranked 40<sup>th</sup> in the world for Communication and Media Studies  
QS World University Rankings by Subject, 2019

Become an effective storyteller across a range of platforms with this degree. Through fundamental courses in media practice and a range of specialised electives, you'll upskill as a writer and become a strategic, influential communicator, allowing you to take a leading role in any of the rapidly changing media industries.

**Career opportunities**  
Graduates are professional communicators across a range of contemporary platforms working in journalism, publishing, public

relations and advertising, corporate, organisational and public sector communications, internal communications, media relations and social media strategy, digital media, digital marketing and website content management.

**Combine this degree with:**  
Bachelor of Arts, Bachelor of International Studies, Bachelor of Music, Bachelor of Laws

**Double degree duration 4 to 5 years**

## Bachelor of Media (Public Relations and Advertising) (3453)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$35,760
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> None
<b>Faculty</b> Arts & Social Sciences

Sharpen your communication skills with the Bachelor of Media in PR and Advertising. You'll explore creativity, interactivity, ethics and engagement, equipping you to be a strong, persuasive leader who can inspire innovation and change. You can also spend a term overseas with one of our 200+ partner universities.

**Career opportunities**  
Gain advanced skills and knowledge in professional work relevant to public relations,

advertising, media relations and organisational communication in corporate, political and non-profit organisations, corporate affairs and social media strategy.

**Combine this degree with:**  
Bachelor of Arts, Bachelor of Commerce, Bachelor of Design, Bachelor of International Studies, Bachelors of Laws, Bachelor of Music

**Double degree duration 4 to 5 years**

## Bachelor of Media (Screen and Sound Production) (3438)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$35,760
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> None
<b>Faculty</b> Arts & Social Sciences

In this degree you'll learn fundamental skills in video and sound production, screenwriting, animation and game design. From a foundational knowledge in film and media history and theory to electives in film studies and production, you'll work in advanced studios and labs, combining theoretical study with practical skills.

**Career opportunities**  
This degree prepares you to become a content producer in the evolving

contemporary media industry. Our graduates are also found in roles in the audio or visual industry, such as television and film production, sound and music design, editing, screenwriting, film criticism and research.

**Combine this degree with:**  
Bachelor of Arts, Bachelor of International Studies, Bachelor of Laws, Bachelor of Music

**Double degree duration 4 to 5 years**

# Music

## Bachelor of Music (3436)

<b>Duration</b> 4 years
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$37,440
<b>Units of credit (per year/total)</b> 48/192
<b>Selection criteria</b> Audition/Interview required
<b>Assumed knowledge</b> Grade 7 AMEB Performance (or equivalent) and Music or Grade 6 AMEB Musicianship (or equivalent), or Music
<b>Faculty</b> Arts & Social Sciences

Develop your theoretical and practical skills to the highest standard in performing, composing, improvising, researching, producing and teaching with the Bachelor of Music. Our purpose-built facilities and specialist music streams provide a creative and contemporary environment in which to hone your talents.

**Career opportunities**  
Become a highly skilled musician and pursue a career in performance, private teaching, recording, arts administration, music journalism, arranging and composing.

**Music Streams**  
**Music Creative Practice**  
• Intensive pre-professional training in performance or composition  
**Musiology**  
• Studies in historical musicology, ethnomusicology, and the psychology of music  
**Sonic Arts**  
• Develop foundational technical, aesthetic, and theatrical skills in sound

**Music Pedagogy**  
• Specialist study in studio music teaching and preparation for further music education studies

**Auditions are required for this degree, see: [sam.arts.unsw.edu.au](http://sam.arts.unsw.edu.au)**

**Combine this degree with:**  
Bachelor of Arts, Bachelor of Commerce, Bachelor of Education (Secondary), Bachelor of Engineering (Honours), Bachelor of Laws, Bachelor of Media (Communications and Journalism), Bachelor of Media (Public Relations and Advertising), Bachelor of Media (Screen and Sound Production), Bachelor of Science, Bachelor of Advanced Science (Honours)

**Double degree duration 5 to 6.7 years**

# Politics, Philosophy and Economics

## Bachelor of Politics, Philosophy and Economics (3478)

<b>Duration</b> 3 years
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$38,640
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Arts & Social Sciences

This brand new degree is designed for global leaders who want to make a difference. Instilling you with a combination of powerful intellectual tools

to understand and act in the world, the Bachelor of Politics, Philosophy and Economics draws together three crucial academic disciplines to address contemporary national and global issues. It has produced some of the most distinguished political and thought leaders in the world.

**Career opportunities**  
Graduates are globally recognised leaders and commentators in all aspects of public life. They can be found in industries worldwide including government agencies (including

foreign affairs), political parties and lobby groups, public services, NGOs and social activist organisations.

**Majors**  
• Economics  
• Philosophy  
• Politics and International Relations

**Combine this degree with:**  
Bachelor of Laws

**Double degree duration 6 years**

# Social Research and Policy

## Bachelor of Social Research and Policy (3420)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$35,760
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> None
<b>Faculty</b> Arts & Social Sciences

This degree will equip you with knowledge and skills to help you understand complex social, environmental and economic problems, allowing you to inform public debate and political decision making through courses in social science, policy analysis, and research methods, as well as internships and a major research project.

**Career opportunities**  
Graduates are highly successful in gaining diverse employment in the public, community and private sectors in areas such as community development, health, the environment, research and policy analysing, political advising, organisational management, marketing and market research, corporate affairs management and private consulting.

**Majors**  
• Development Studies  
• Economics (Business)  
• Environmental Humanities  
• Human Resource Management (Business)

• Indigenous Studies  
• International Business (Business)  
• Marketing (Business)  
• Media, Culture and Technology  
• Politics and International Relations  
• Sociology and Anthropology

**Combine this degree with:**  
Bachelor of Science, Bachelor of Advanced Science (Honours), Bachelor of Laws, Bachelor of Social Work (Honours)

**Double degree duration 4.7 – 5.7 years**

# Social Work

## Bachelor of Social Work (Honours) (4033)

<b>Duration</b> 4 years
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$37,050
<b>Units of credit (per year/total)</b> 48/192
<b>Assumed knowledge</b> None
<b>Faculty</b> Arts & Social Sciences

This degree teaches you to understand people and gives you the skills to help them through challenging times like homelessness, addiction, abuse, mental illness, poverty, ageing and discrimination. Our courses have a strong emphasis on practical skills and we provide field placements for real-life situational learning.

**Career opportunities**  
Social Workers operate in diverse areas, including hospitals, government departments, welfare agencies, industry/corporate, community organisations, and as independent consultants.

**Majors**  
• Social Work

**This degree is professionally recognised.**  
Note: please check the qualifications required to be a practicing social worker in your home country.

**Combine this degree with:**  
Bachelor of Arts, Bachelor of Criminology and Criminal Justice, Bachelor of Laws, Bachelor of Social Research and Policy

**Double degree duration 5 to 6.7 years**

# SHAPE FUTURE CITIES

At UNSW Built Environment, we shape future cities; cities that are resilient, informed, connected, healthy, smart, liveable, and inclusive.

We build an agile platform for education, research and exchange that can respond to the changing needs of the professions while also anticipating the unknown; by developing skilled and enquiring graduates, with conscience, who can positively engage, adapt and shape our future cities for the benefit of all people and with the planet firmly in mind.

## UNSW BUILT ENVIRONMENT



### TOP 25 IN THE WORLD

We are ranked 25th in the world for Architecture/Built Environment. QS World University Rankings by Subject, 2019



### TEACHING AND RESEARCH EXCELLENCE

Award-winning industry and academic staff, including renowned architect and UNSW academic, Professor Glenn Murcutt, Australia's only recipient of the international Pritzker Prize, the industry's most prestigious award. Our teaching is informed by world-class research and we are rated as the equal-top university in Australia.

Excellence in Research Australia Report, 2015



### ENHANCE YOUR EMPLOYABILITY

Through internships, mentoring programs, international experiences, research and industry-led projects you will shape your own path to a global career.

## Career outcomes

- Animation professionals
- Architects
- Construction project managers
- Corporate interior architects
- Digital multimedia designers
- Environmental planners
- Exhibition designers
- Game designers
- Graphic designers
- Product branding and marketing
- Product designers
- Property consultants
- Quantity surveyors
- Smart manufacturing specialists
- Strategic planners
- Urban data analysts
- Urban planners

## Architecture

### Bachelor of Architectural Studies (3261)

**Duration** 3 years (+ 1 year Honours option)

**Entry** February and September


**Estimated first year tuition** A\$41,280

**Units of credit (per year/total)** 48/144

**Assumed knowledge** None

**Faculty** Built Environment

This degree prepares you for a professional career in architecture and other design-based industries. You will learn to design buildings and their settings to meet individual and community needs, taking sustainability, culture and economy into account. Together with the Master of Architecture, this is your launchpad into contemporary design practice.

 We are ranked 25th in the world for Architecture QS World University Rankings by Subject, 2019

#### Career opportunities

Upon completion of an accredited masters degree, career opportunities include Consulting Architect in private practice, Specialist Architect in areas such as heritage, Building Scientist, Environmental Consultant, Architect in multidisciplinary design practice, Architect in a government department or large commercial architectural firm, Architectural Critic, Academic and Researcher.

#### Study areas

- Design Studio
- Communications

- History and Theory
- Technology and Environment
- Professional Practice
- Computer Modelling
- Technical Drawing and Model Making
- Materials
- Structure and Construction

#### Professional accreditation

The Bachelor of Architectural Studies is the undergraduate pathway to the professionally accredited postgraduate Master of Architecture degree which has professional recognition from the NSW Architects Registration Board.

### Bachelor of Architectural Studies (3264) (UNSW – Tongji)

**Duration** 4 years

**Entry** Students commence the double degree at Tongji University and the Tongji academic year commences in September

**Estimated first year tuition** A\$41,280

**Units of credit (per year/total)** 48/192

**Assumed knowledge** None

**Faculty** Built Environment

Progress your architectural career at the global level. This unique double degree, taught in English at both UNSW and Shanghai's Tongji University, prepares you for professional practice in both Australia and China. On completion you will be eligible to apply for postgraduate studies in Architecture at either university.

#### Entry requirements

Applicants for admission will require an academic qualification, portfolio, and interview to meet requirements.

An online application needs to be submitted directly to Tongji University and not through UNSW. For more information visit our website: [be.unsw.edu.au](http://be.unsw.edu.au)

This degree is not available to students who are currently studying an undergraduate architecture degree, or PRC citizens.

#### Career opportunities

This degree prepares you for work in both China and Australia. Upon completion of an accredited masters, you will be ready to pursue careers as a Consulting Architect in a private practice,

Specialist architect, Building Scientists, Architect in multidisciplinary design practice, Architect in government or in a large commercial practice architectural firm.

#### Study areas

- Design Studio
- Communications
- History and Theory
- Technology
- Practice
- Computer Modelling
- Technical Drawing and Model Making
- Materials
- Structure and Construction

#### Professional accreditation

The UNSW-Tongji Double Degree in Architecture is an undergraduate pathway to the professionally accredited postgraduate Master of Architecture degree which has professional recognition from the NSW Architects Registration Board.

### Bachelor of Interior Architecture (Honours) (3256)

**Duration** 4 years

**Entry** February and September

**Estimated first year tuition** A\$39,840

**Units of credit (per year/total)** 48/192

**Assumed knowledge** None

**Faculty** Built Environment

From the scale of rooms to cities, this degree trains you to develop creative solutions to aesthetic challenges in the built environment. You'll learn about interior environments including all aspects of their structural, spatial, social and

material assembly, then discover how to put your skills and knowledge into professional practice.

#### Career opportunities

Professional Designer in architecture and design practices, Private Consultant, specialising in residential, retail, workplace, commercial or hospitality, Corporate Interior Designer specialising in multi-storey residential, retail, hospitality, medical, hotel or exhibition design, your own interior architecture or design practice, Project Manager, Construction Manager.

#### Study areas

- Design Studio
- Communications
- Technology
- Practice
- History and Theory
- Computer Modelling
- Technical Drawing and Model Making
- Materials

#### Professional accreditation

The Bachelor of Interior Architecture is recognised by the Interior Designer/Interior Architecture Educators Association (IDEA). Graduates are eligible for membership to the International Federation of Interior Architects/Designers (IFI) and Design Institute of Australia (DIA).

### Bachelor of Landscape Architecture (Honours) (3381)

**Duration** 4 years including a period of 90 days' work experience

**Entry** February

**Estimated first year tuition** A\$39,840

**Units of credit (per year/total)** 48/192

**Assumed knowledge** None

**Faculty** Built Environment

Landscape architects transform the world around us, planning and designing the shared environments in which we live, work, travel and

play. In this professionally accredited degree, through coursework and work experience, you will study built and natural urban systems as the basis for designing liveable, healthy, sustainable and resilient cities.

#### Career opportunities

Landscape Architect in private practice, Landscape Technical Officer, Project Manager or Strategic Planner in local or state government, Landscape Planning and Management Specialist, Designer with a landscape construction company.

#### Study areas

- Design Studio
- Environmental Technology and Practice
- Ecological Processes
- Communication
- Plants and Design
- History and Theory
- Landscape Engineering Principles

#### Professional accreditation

The Bachelor of Landscape Architecture is accredited by the Australian Institute of Landscape Architects (AILA).

## City Planning

### Bachelor of City Planning (Honours) (3362)

**Duration** 4 years (includes practice year)

**Entry** February

**Estimated first year tuition** A\$39,840

**Units of credit (per year/total)** 48/192

**Assumed knowledge** None

**Faculty** Built Environment

Learn to shape sustainable, equitable, healthy and inspiring built environments with the Bachelor of City Planning (Honours). From theoretical work around contemporary planning issues to work integrated learning with many city, state and international partners, this

program provides you with the necessary foundations for a career as a city planner.

#### Career opportunities

You could pursue a career as a City Planner, Strategic Planner, Environmental Planner, Land Use Planner, Urban Policy and Research Consultant, Urban Consultant or Development Assessment Planner. You may also become a specialist in planning law if you study City Planning (Honours) Laws degree.

#### Study areas

- Planning Theory and Methodology
- Sociology
- City Economics
- Planning Law
- Transport Planning
- Environmental Science
- Heritage Studies
- Urban Design
- Planning History

#### Professional accreditation

The Bachelor of City Planning (Honours) is accredited by the Planning Institute of Australia (PIA).

#### Combine this degree with:

Bachelor of Laws

**Double degree duration 6.7 years**

## Construction Management and Property

### Bachelor of Construction Management and Property (3332)

**Duration** 3 years (+ 1 year Honours option)

**Entry** February

**Estimated first year tuition** A\$39,840

**Units of credit (per year/total)** 48/144

**Assumed knowledge** None

**Faculty** Built Environment

In this degree you'll develop broad knowledge and skills across the management of property development, construction and design work, construction site operation and project management as well as quantity surveying.

#### Career opportunities

Construction Manager, Project Manager, Site Manager, Property Developer, Property Valuation, Property and Asset Manager or Analyst, Quantity Surveyor, Estimator, Construction Planner, Construction Consultant, Specialised Legal Advisor, Corporate Real Estate Advisor.

#### Study areas

- Building Construction
- Property Development
- Facilities Management
- Quantity Surveying
- Construction Technology

- Building Science Materials and Structure
- Management
- Economics and Law

#### Professional accreditation

The Bachelor of Construction Management and Property is accredited by The Australian Institute of Building (AIB), The Australian Institute of Quantity Surveyors (AIQS) and The Royal Institution of Chartered Surveyors (RICS).

## Design

### Bachelor of Industrial Design (3387)

**Duration** 3 years (+ 1 year Honours option)

**Entry** February and September

**Estimated first year tuition** A\$39,840

**Units of credit (per year/total)** 48/144

**Assumed knowledge** None

**Faculty** Built Environment

This degree will give you the skills to influence the way we live by designing what we use every day. You'll learn about design process, technology and materials, visual communication

and more, taking the technical aspects of design in tandem with user experience.

#### Career opportunities

Product Designer within a multi-disciplinary design team (architectural and engineering consultancies), Product Designer within the manufacturing sector (consumer and public access products electrical, transport, scientific, medical, retail, furniture, telecommunications), Digital Multimedia Designer, Product Branding Marketer, Packaging Designer, Exhibition Designer, Graphic Designer, Service and Strategic Designer.

#### Study areas

- Design Studio
- Computer Aided Design (CAD)
- 3D Digital Modelling
- Commerce and Marketing
- Science and Engineering
- Materials and Manufacturing

#### Professional membership

Graduates of the Bachelor of Industrial Design are eligible for membership of the Design Institute of Australia (DIA).

### Bachelor of Computational Design (3268)

**Duration** 3 years (+ 1 year Honours option)

**Entry** February

**Estimated first year tuition** A\$40,020

**Units of credit (per year/total)** 48/144

**Assumed knowledge** None

**Faculty** Built Environment

The Bachelor of Computational Design gives you an understanding of digital technologies and their use in the built environment. You'll learn how to design responsive, interactive spaces and develop skills in computer design,

3D modelling, robotic and digital fabrication. You will be able to apply these skills in industrial/urban design and architectural contexts.

#### Career opportunities

Architectural & Urban Design Specialist, Digital Optimisation Consultant (architecture/engineering firms), Software Solutions Developer, Design/Production Manager (construction firms), Smart Cities Consultant (planning offices & Councils), Urban Data Analyst (business consultancy firms), Design Technology Manager (architecture design firms),

Digital Fabrication and Smart Manufacturing Specialist, Animation Professional, Gaming Environment Developer, Building Information Model Implementer (BIM).

#### Study areas

- Design Studio
- Computer Aided Design (CAD)
- Building Modelling
- Rendering
- Animation
- Multimedia
- Information Technology in Design

# EVOLVE BUSINESS

At UNSW Business School we are committed to creating the next generation of business thinkers, leaders and entrepreneurs who will set the agenda on the global business stage. Our aim is to provide every graduate with the skills, networks, knowledge and know-how to stand out in the crowd and excel in today's business world.

We are a high-impact, academically rigorous business school that enhances practice through innovative research. Our engagement, research and programs in the Asia-Pacific provide limitless opportunities across the world's fastest growing economic market.

So, join us at UNSW Business School – Where Great Minds Do Business.

## UNSW BUSINESS SCHOOL



### TOP RANKINGS FOR BUSINESS

We are ranked 1st in Australia and 15th in the world for Accounting and Finance, 26th in the world for Business and Management studies and 31st in the world for Economics and Econometrics.

QS World University Rankings by Subject, 2019

Reputation and Rankings, visit:  
[business.unsw.edu.au/reputation](https://business.unsw.edu.au/reputation)



### GLOBALLY RECOGNISED DEGREES

We are accredited by AACSB and EQUIS, placing us as a world-leading business school that delivers exceptional and highly regarded business degrees. Our AGSM MBA Program is ranked in the top 100 globally.



### ACCELERATE YOUR CAREER

The Career Accelerator suite of opportunities features internship and consulting projects, mentoring, networking and global opportunities. This will equip you with the skills, experience and connections to industry and UNSW alumni to accelerate your career from the first day of class.

## Career outcomes

- Accountants
- Actuarial analysts
- Auditors
- Business analysts
- Communication managers
- Compliance officers
- Entrepreneurs
- Equity advisors
- Financial analysts
- Financial planners
- Human resources officers
- Investment bankers
- Management accountants
- Management consultants
- Marketing, advertising and brand managers
- Portfolio managers
- Risk managers
- Social entrepreneurs
- Stockbrokers
- Strategic marketers
- Strategic planners
- Supply chain managers
- System analysts
- Taxation specialists

# Actuarial Studies

## Bachelor of Actuarial Studies (3586)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$44,100
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Business School

Actuaries play a vital role in strategic planning and financial management in the financial services, insurance and superannuation industries. This degree challenges the mathematically-minded to find patterns and trends where others see only a mass of data, providing you with a solid foundation to enter the actuarial profession.

### Career opportunities

Bachelor of Actuarial Studies graduates may find work within sectors such as insurance and superannuation as an Actuarial Analyst, Asset

Management Trainee, Business Consultant, Credit Analyst, Data Analyst, Forecasting Analyst, Investment Banker, Insurance Analyst, Risk Assessment Officer, Statistical Research Analyst, Superannuation Advisor and Wealth Management Analyst.

### Majors

- Actuarial Studies
- Actuarial Risk Management and Analytics
- Quantitative Data Science

### Second major option taken from UNSW Business School or other faculties:

- Accounting
- Business Economics
- Business Law
- Business Strategy and Economics Management
- Finance
- Financial Economics
- Human Resource Management
- Information Systems

- International Business
- Management
- Marketing
- Mathematics
- Real Estate Studies
- Statistics
- Taxation

### Professional accreditation

Students who achieve the required academic standard in their Actuarial Studies courses can gain some exemptions towards accreditation with the Actuaries Institute (Australia), Institute and Faculty of Actuaries (UK) and the VEE credit for the Society of Actuaries (USA).

### Combine this degree with:

Bachelor of Commerce, Bachelor of Economics, Bachelor of Laws, Bachelor of Science, Bachelor of Science (Advanced Mathematics) (Honours)

### Double degree duration 4 to 5 years

# Commerce

## Bachelor of Commerce (3502)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$43,440
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Business School

 We are ranked 1<sup>st</sup> in Australia and 15<sup>th</sup> in the world for Accounting and Finance, 26<sup>th</sup> for Business and Management Studies. QS World University Rankings by Subject, 2019

A Bachelor of Commerce will equip you with the knowledge and experience needed to lead and transform the fast-paced world of business, now and into the future. This degree will provide you with a fundamental knowledge of business practices while allowing you to specialise in majors you are passionate about.

### Career opportunities

As a graduate, you will be qualified to pursue a range of careers across local and international organisations, government and not-for-profit organisations. For example, work as a/an: Accountant, Auditor, Commercial Manager, Economist, Financial Adviser, Human Resource Consultant, ICT Business/System Analyst, International Business Development Manager, Investment Banker, Management Consultant, Marketing/Brand Manager, Property Business Analyst, Recruitment Officer or Tax Adviser.

### Majors

- In this degree, you'll have the option to study one or two business majors chosen from:
- Accounting
  - Business Economics
  - Business Law
  - Business Strategy and Economic Management
  - Finance
  - Financial Economics
  - Human Resource Management
  - Information Systems
  - International Business
  - Management

- Marketing
- Real Estate Studies
- Taxation

### Professional accreditation

Graduates are eligible to apply for membership to various professional organisations according to the area of specialisation completed.

### Combine this degree with:

Bachelor of Actuarial Studies, Bachelor of Advanced Science (Honours), Bachelor of Arts, Bachelor of Aviation (Management), Bachelor of Design, Bachelor of Economics, Bachelor of Education (Secondary), Bachelor of Engineering (Honours), Bachelor of Engineering (Material Science & Engineering) (honours), Bachelor of Fine Arts, Bachelor of Information Systems, Bachelor of Laws, Bachelor of Media (Public Relations and Advertising), Bachelor of Music, Bachelor of Science, Bachelor of Science (Advanced Mathematics) (Honours), Bachelor of Science (Computer Science)

### Double degree duration 4 to 5.7 years

## Bachelor of Commerce (International) (3558)

<b>Duration</b> 4 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$43,440
<b>Units of credit (per year/total)</b> 48/192
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Business School

The Bachelor of Commerce (International) offers you cross-cultural perspectives as well as the business acumen for a career in a rapidly changing world. You will get a solid foundation in business, complete a Work Integrated Learning placement and go on a compulsory one-year overseas exchange, giving you insight into the business practices of your chosen region. Students also have the potential to study a language major. All students studying the Bachelor of Commerce (International) receive

a A\$5000 scholarship to assist with exchange. Students are also given the opportunity to be mentored by UNSW Business School's most accomplished graduates, our Alumni Leaders.

### Career opportunities

This degree provides a solid foundation of business and prepares graduates for the challenges of working in global business.

You may be employed by organisations with regional and global operations, as well as government and non-government agencies operating internationally in fields such as accounting, consulting, finance, foreign affairs, information systems and media.

### Majors

**Business discipline streams:**  
Refer to Bachelor of Commerce

### International Studies discipline streams:

- Asian Studies
- Development Studies
- European Studies
- Globalisation Studies
- History
- International Relations
- Languages (Chinese, French, German, Japanese, Korean and Spanish)
- Politics

### Professional accreditation

Graduates are eligible to apply for membership to various professional organisations according to the area of specialisation completed.

# Economics

## Bachelor of Economics (3543)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$43,440
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Business School

 We are ranked 31<sup>st</sup> in the world for Economics and Econometrics. QS World University Rankings by Subject, 2019

This degree provides you with a renowned professional qualification as well as analytical and statistical skills that can be applied to any role in business or finance. You will gain economic literacy as well as an in-depth understanding of issues in the local and world economies. You will also have the opportunity to complete a second specialisation from either the Business School or other approved faculties.

### Career opportunities

Bachelor of Economics graduates find employment with major economic policy government departments, private sector employers and international organisations (such as the Reserve Bank, The World Bank Group and OECD).

Positions include Business Analyst, Economic and Financial Forecaster, Economic Journalist, Economic Researcher, Financial Analyst, Management Consultant, Policy Advisor, Statistical Analyst, Quantitative Analyst and Wealth Management Analyst.

### Majors

**In this degree you select at least one economics major:**

- Economics
- Econometrics
- Financial Economics

**Second major option from economics majors (above) or:**

- Accounting
- Business Law

- Finance
- Human Resource Management
- Information Systems
- International Business
- Management
- Marketing
- Mathematics (Science)
- Psychology (Science)
- Real Estate Studies
- Statistics
- Taxation (*sample list*)

### Professional accreditation

Graduates are eligible to apply for membership to various professional organisations according to the area of specialisation completed.

### Combine this degree with:

Bachelors of Actuarial Studies, Bachelor of Advanced Science (Honours), Bachelor of Arts, Bachelor of Education (Secondary), Bachelor of Laws, Bachelor of Science, Bachelor of Science (Advanced Mathematics) (Honours)

### Double degree duration 4 to 5 years

# Information Systems

## Bachelor of Information Systems (3979)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$43,440
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Business School

Every organisational goal, strategy and function is driven by data and technology. The Bachelor of Information Systems provides you with specialist skills, knowledge and experience in information systems, giving you the foundation to develop and implement IT solutions in the context of a business.

### Career opportunities

Graduates of the Bachelor of Information Systems may pursue a career as a Business Analyst, Business Intelligence Systems Developer, e-Commerce Specialist, IS Development Specialist, IS/IT Architect, IS/IT Consultant, IT Infrastructure Developer, Network developer, Network and Systems Analyst, Management Consultant or Technical Manager.

### Majors

Information Systems

### Professional accreditation

This degree is accredited by the Australian Computer Society (ACS) for provisional membership at the Professional Level. Students are also eligible for SAS accreditation after studying specific elective courses within the Bachelor of Information Systems.

### Combine this degree with:

Bachelor of Commerce

### Double degree duration 4 years

### Related degree:

Bachelor of Commerce with major in Information Systems

# INVENT THE FUTURE

Through world-class education and research, UNSW Engineering brings passion and creativity to meet global challenges. We combine the world's best facilities and research with an exciting and connected education experience to open doors for our graduates. We are innovation in action.

## UNSW ENGINEERING



### FIVE STAR RATING

Highest ranked university in Australia with a five star plus rating for research, employability, teaching, facilities, internationalisation, innovation and inclusiveness. QS Stars University Ratings 2019



### TOP 50 IN THE WORLD

In the 2019 QS World rankings for subjects, these UNSW Engineering subjects rank in the top 50: Minerals and Mining, 6th in the world; Civil Engineering, 12th in the world, and 1st in Australia; Chemical Engineering, 42nd in the world; Electrical Engineering, 36th in the world.



### QUALITY STUDENT EXPERIENCE

\$1 billion investment in new facilities, including state-of-the-art laboratories, virtual reality cinemas and modern teaching spaces to enhance your learning experiences.

## Career outcomes

- Aerospace engineers
- Biomedical engineers
- Chemical engineers
- Civil engineers
- Computer scientists
- Computer engineers
- Electrical engineers
- Energy systems engineers
- Environmental engineers
- Geotechnical engineers
- Manufacturing engineers
- Materials engineers
- Mechanical designers
- Mechanical engineers
- Mechatronic engineers
- Mining engineers
- Nuclear engineers
- Petroleum engineers
- Project managers
- Structural engineers
- Telecommunications engineers
- Transport engineers
- Water engineers
- Wastewater and waste engineers

# Computer Science

## Bachelor of Science (Computer Science) (3778)

**Duration** 3 years

**Entry** February and September

**Estimated first year tuition** A\$46,140

**Units of credit (per year/total)** 48/144

**Assumed knowledge** Mathematics

**Faculty** Engineering

In this degree you will study the design, construction and use of computer systems. You'll gain expertise in the basic principles behind computing tools, operating systems, compilers, translators and computer hardware, and learn about the design and development of hardware and software tools for developing computer applications.

### Career opportunities

Graduates are employed in fields such as software engineering and development, digital security, database development, game development and systems analysis.

### Study areas

- Artificial Intelligence
- Human-computer Interactions
- Computer Networks
- Databases Systems
- E-commerce
- Robotics
- Programming Languages
- Embedded Systems
- Security Engineering

### Combine this degree with:

Bachelor of Advanced Science (Honours), Bachelor of Arts, Bachelor of Commerce, Bachelor of Engineering (Honours), Bachelor of Laws, Bachelor of Media Arts, Bachelor of Science, Bachelor of Science (Advanced Mathematics)(Honours)

**Double degree duration 4 to 5 years**

# Engineering

## Bachelor of Engineering (Honours) (3707)

**Duration** 4 years

**Entry** February and September


**Estimated first year tuition** A\$46,230

**Units of credit (per year/total)** 48/192

**Assumed knowledge** Mathematics and Physics (except where specified)

**Faculty** Engineering

Combining mathematics, natural sciences and computing, this degree is the foundation for a variety of specialised pathways into different engineering disciplines. You will learn how to apply yourself in engineering design and enquiry projects as well as professional practice, management and research for your thesis. There's flexibility in the first year for students who haven't yet decided their engineering specialisation.

 We are ranked No.1 in Australia for Engineering and Technology / QS World University Rankings by Subject 2019

### Flexible First Year stream

The Bachelor of Engineering (Honours) program includes a Flexible First Year stream. This stream is designed for those students who wish to study engineering but would like to delay their choice of which branch of engineering to study until the end of Year 1. The first year of engineering study has a common core of courses, plus a wide choice of electives which allows you to study a number of areas that appeal to you without making a formal commitment until the end of your first year. This is ideal for students who know they want to be an engineer, but are unsure which direction to take.

**This degree is accredited by Engineers Australia.**

### Combine this degree with:

Bachelor of Advanced Science (Honours), Bachelor of Arts, Master of Biomedical Engineering (some disciplines only), Bachelor of Commerce, Bachelor of Engineering Science (some disciplines only), Bachelor of Laws, Bachelor of Music, Bachelor of Science, Bachelor of Science (Advanced Mathematics)(Honours), Bachelor of Science (Computer Science), Bachelor of Surveying (for Civil Engineering only), Master of Electrical Engineering (for Bachelor of Electrical Engineering only)

**Double degree duration 5 to 6.7 years**

### Related degrees:

Bachelor of Science and Bachelor of Advanced Science (Honours) in various majors  
Bachelor of Science (Computer Science)

## Aerospace Engineering

Immerse yourself in the science and practice of air and space flight with this exciting degree. You'll cover design, development, testing and production of aerospace vehicles, maintenance and operation of aircraft, and aerospace research. In your final year you'll execute a team project, applying your skills through internationally-approved industry training.

### Career opportunities

Graduates pursue careers in a number of fields such as the space industry, national security, transportation, airlines, maritime construction and consulting.

### Study areas

- Aerodynamics
- Flight Mechanics
- Propulsion
- Space Craft
- Structures
- Systems

## Bioinformatics Engineering

**Assumed knowledge** Mathematics, Physics and Chemistry

Master the foundational disciplines of bioinformatics, a field at the convergence of computing and life sciences. In this degree you will learn how to develop technologies for storing, extracting, organising and interpreting the tsunami of genetic information to which we now have access.

### Career opportunities


Bioinformatics graduates work in a variety of industries including bioinformatics, pharmaceutical, agritech, banking and finance, big data, consulting, development, digital services, education, health, I.T., logistics, research, software engineering and computer security.

### Study areas

- Computing
- Mathematics
- Biology
- Bioinformatics (the integration of computing maths and biology)

## Chemical Engineering

This broad degree covers the critical steps in a product's creation, from the pure chemistry to the economics. You will discover how to design and develop chemical processes and equipment, optimise and control industrial operations, work with nanoparticles, determine environmental effects and pollution control – and much more.

 We are ranked 42<sup>nd</sup> in the world for Engineering – Chemical / QS World University Rankings by Subject 2019

### Career opportunities

Chemical engineers work in a variety of fields including food and drink development, environmental management, mining and minerals, oil and gas, paper and packaging, pharmaceuticals, water treatment and recycling.

### Study areas

- Chemical Engineering

## Chemical Product Engineering

**Assumed knowledge** Mathematics, Physics and Chemistry

With a focus on product design and development, Chemical Product Engineering is the new frontier for chemical engineers. You'll graduate from this degree with everything you need to create products across a wide range of industries.

### Career opportunities


As a Chemical Product Engineer you can pursue a career as a Chemical and Materials Engineer, Chemist, Food and Wine Scientist, Production Manager (Manufacturing), Production or Plant Engineer, Product Tester, Research and Development Manager.

### Study areas

- Industrial Chemistry

## Civil Engineering

Civil engineers are responsible for projects that enhance the overall quality of life. In this degree you'll learn how to design, construct, manage, operate and maintain the infrastructure that supports modern society.

 We are ranked 12<sup>th</sup> in the world, and 1st in Australia for Engineering – Civil and Structural / QS World University Rankings by Subject 2019

### Career opportunities

Graduates are employed by professional consulting firms, construction companies, large public companies, government organisations and financial and management consultancies.

### Study areas

- Civil Engineering
- Engineering Construction and Management
- Geotechnical Engineering
- Structural Engineering
- Transport Engineering
- Water Engineering

## Computer Engineering

Computer Engineering will empower you to make a difference in today's world, where the internet, cars and phones are a fundamental element of people's lives. Your study combines computer science with elements of electrical engineering, while designing programs and building hardware.

### Career opportunities


Computer Engineering graduates work in a variety of industries including technology manufacturing, research laboratories, I.T., digital consulting firms, agritech businesses, banking, finance, health and education industries, VLSI Design and embedded systems.

### Study areas

- Embedded Systems
- Telecommunications
- Electronics
- System and Control
- Advanced Computing

## Electrical Engineering

This degree focuses on the design, development, manufacture and management of complex hardware and software systems. With courses in telecommunications, photonics, microelectronics and more.

 We are ranked 36th in the world for Engineering – Electrical / QS World University Rankings by Subject 2019

### Career opportunities

Electrical Engineering opens up a huge range of challenging and rewarding career paths in fields such as electronics, quantum computing, networking, power distribution and robotics and control.

### Study areas

- Energy Systems
- Microsystems
- Photonics
- Systems and Control
- Signal Processing
- Wireless and Data Networks

## Environmental Engineering

Combine a broad knowledge of engineering and environmental processes in this unique degree. You'll learn to identify environmental problems and impacts caused by engineering projects and to develop effective solutions. Your work will be at the centre of an exciting multidisciplinary field including biologists, ecologists, geologists and engineers.

### Career opportunities

There is a broad range of career opportunities available to Environmental Engineers across the water, construction, energy, and manufacturing industries. Graduates also seek employment in humanitarian engineering and sustainability with both government organisations and in the private sector.

### Study areas

- Environmental Engineering
- Environmental Studies
- Geotechnical Engineering
- Transport Engineering
- Water and Waste Engineering

## Mechanical Engineering

Any design you could dream of can be brought to reality by a mechanical engineer. Mechanical engineers apply scientific and engineering knowledge to develop, manufacture and operate machines and tools, which can then be used to develop things. This degree teaches you how to design and manage the construction, operation and maintenance of machines used in many industries.

### Career opportunities

There is high demand for Mechanical Engineering graduates in a wide range of industries such as power generation, transport, construction, mining, manufacturing, insurance and appliances.

### Study areas

- Composite Structures
- Computer Aided Design (CAD)
- Computer Aided Manufacturing (CAM)
- Fluid Dynamics
- Heat Transfer
- Materials Science
- Noise and Vibration
- Power Generation
- Thermodynamics

## Mechanical and Manufacturing Engineering

Bridge the gap between new designs and their execution with Mechanical and Manufacturing Engineering. You'll learn how to design and manage the construction, operation and maintenance of equipment used in many industries – nearly anything that people drive, play with or live in.

### Career opportunities

Graduates work in a variety of industries such as automotive, defence, aerospace, transport, power generation, insurance, railway systems and management consultancy.

### Study areas

- Computer Aided Manufacturing (CAM)
- Computer Aided Design (CAD)
- Materials Science
- Process Technology and Automation
- Process Modelling and Simulation
- Reliability and Maintenance Engineering
- Fluid Dynamics
- Thermodynamics
- Mechanics of Solids

## Mechatronic Engineering

This degree teaches you the full spectrum of smart machine design. You'll graduate with skills in the development of autonomous systems like self-operating robots and vehicles, and a thorough knowledge of industrial automation which can be applied throughout the evolving field of smart machines and systems.

### Career opportunities

Mechatronic Engineers work in many industries such as manufacturing, automotive, aerospace, defence, mining, cargo handling and agriculture. You may also work in companies that design and manufacture consumer devices and technology such as mobile phones, video game consoles and biomedical devices.

### Study areas

- Computing
- Control Systems
- Electronics
- Mechanical Design Skills
- Microprocessors

## Software Engineering

**Assumed knowledge** Mathematics

Become an expert in the processes, methods and tools for the design and development of high-quality, reliable software systems, from code-writing to delivery. This degree involves the application of software specification, design, implementation, testing and more, including workshops for team-based projects that will give you hands-on experience.

### Career opportunities

As a Software Engineer you can pursue a career in big data, electronics, logistics, security, defence and telecommunications in various industries including education, health, banking and finance.

### Study areas

- Software Engineering
- Software Development
- Software Process
- System Design



## Mining Engineering

This degree gives you a comprehensive understanding of how complex mining systems work together to service the global need for minerals. You will acquire a solid foundation of engineering principles and the essential elements of mining, including geomechanics, ventilation, mine planning and minerals processing.

 We are ranked 6<sup>th</sup> in the world for Engineering – Mineral and Mining  
QS World University Rankings by Subject 2019

### Career opportunities

Graduates enjoy fruitful careers in areas such as drilling, project management, sustainability, quarry and tunnelling, community relations and management consulting in mining companies, investment firms, finance, banking and government organisations.

### Study areas

- Mining Engineering
- Geotechnical Engineering
- Mine Design and Planning
- Mining Management and Sustainability
- Mining Systems
- Mining Technologies
- Rock Breakage

## Petroleum Engineering

Become an expert at solving problems and designing technologies that work kilometres underground. In this degree you'll learn to apply practical science to the challenges and problems associated with oil and gas exploration, drilling and production. You'll also study courses that engage you in the socio-political context of the industry.

### Career opportunities

Graduates may pursue careers in the oil and gas industry, oil service companies, reservoir development, computer-generated modelling, environmental organisations, and, banking and finance.

### Study areas

- Computer Modelling and Simulation of Oil and Gas Resources
- Drilling Engineering
- Formation Evaluation
- Integrated Field Development
- Natural Gas Engineering
- Petroleum Geology and Geostatistics
- Petroleum Economics
- Reservoir Engineering

## Photovoltaics and Solar Energy

In this degree you'll immerse yourself in the manufacture and use of solar cells, which capture and convert sunlight into electricity. Courses in technology development, manufacturing, quality control, reliability, policy, system design and more will prepare you for varied, high-level work in an industry that is vital for humanity's future.

### Career opportunities

Graduates work in fields such as manufacturing, quality control and reliability, computer-aided design of devices and systems, policy formation, programs for developing countries, solar cells and system design in organisations such as integration companies and research organisations.

### Study areas

- Cell Interconnection and Encapsulation
- Manufacturing
- Photovoltaics
- Policy Development
- Quality Control
- Reliability and Life-Cycle Analysis
- Renewable Energy Technologies
- Solar Cell Applications
- Solar Energy
- Technology Development

## Renewable Energy

Explore the best ways to make use of renewable energy technologies in this cutting-edge degree. From solar thermal systems and photovoltaics to winds and biomass, you'll draw resources from all around UNSW to prepare you for research and professional work in this crucial, ever-growing industry.

### Career opportunities

Graduates can work in a wide range of fields and companies in designing, installing and operating renewable energy generating systems such as wind, solar, biomass or hydro systems, as well as construction of energy efficient technology or buildings, policy, programs for developing countries and research organisations.

### Study areas

- Biomass
- Energy Efficiency and Appliances
- Geothermal Systems
- Hydro Turbine
- Photovoltaics
- Renewable Energy
- Solar Architecture
- Solar Thermal Systems
- Tidal and Wave Energy
- Wind Power

## Surveying

Surveying: a perfect combination of indoors and outdoors, from supporting construction and infrastructure engineering to mapping and monitoring the landscape. In this degree you'll learn how to use GPS, laser scanners, mapping drones and surveying robots to create high-definition 3D models of both the built and natural environments.

### Career opportunities

Surveying graduates work in a variety of fields including urban and rural development, oil and gas exploration, mining and engineering construction, climate change monitoring, land management and planning, cadastral surveying and land law, hydrographic surveying as well as aerial imaging and cartography.

### Study areas

- Engineering and Mining Surveying
- Cadastral Surveying and Land Law
- Modern Geodesy
- Navigation and Earth Observation
- Precise GPS/GNSS Positioning
- Satellite and Airborne Imaging
- Surveying Applications and Design
- Business Management
- Sustainable Land Development and Management
- Water and Soil Engineering

## Telecommunications

In this degree you'll learn all aspects of theory and application for a broad range of telecommunications systems such as telephone and data networks, radio and TV, satellites and deep space applications. You'll learn how to design, develop and maintain the transmission of information via different methods across the world.

### Career opportunities

Graduates pursue careers with telecommunications service providers, major equipment and device manufacturers, large private industrial groups as well as small to medium service and technology providers or startups.

### Study areas

- Data Communications Systems
- Data Encoding
- Compression and Encryption
- Satellite and Optical Fibre Networks
- Voice Communication Systems

## Bachelor of Engineering (Honours)/Master of Engineering (Electrical Engineering) (3736)

**Duration** 5 years

**Entry** February and September

**Estimated first year tuition** A\$46,080

**Units of credit (per year/total)** 48/240

**Assumed knowledge** Mathematics, Physics

**Faculty** Engineering

In this five-year integrated program in Electrical Engineering you will extend your knowledge whilst working on cutting edge projects. You can also take a broadening discipline (minor) in an area such as mechatronics, computing, commerce, photovoltaics, music, satellite systems, mathematics, psychology or nuclear engineering. With around 35 undergraduate and postgraduate electives to choose from – the widest choice in Australia – you can tailor

the program to suit your interests.

### Career opportunities

Graduates can work in a huge variety of fields such as electronics, quantum computing, networking, power distribution, and robotics and control. Potential employers include energy service industries, large private industrial companies such as transport manufacturers, aerospace companies, mining companies, infrastructure service companies, electronics, networking and computing companies and small, innovative private firms specialising in the application of new technologies, services or products.

### Study areas

- Energy Systems

- Microsystems
- Photonics
- Systems and Control
- Signal Processing
- Wireless and Data Networks

### Broadening (minor) disciplines available

- Computing
- Mathematics
- Mechatronics
- Physics
- Commerce
- Languages
- Music
- Photovoltaics
- Psychology

**This degree is accredited by Engineers Australia.**

## Bachelor of Engineering (Honours)/Master of Biomedical Engineering (3768)

**Duration** 5 years

**Entry** February and September

**Estimated first year tuition** A\$46,080

**Units of credit (per year/total)** 48/240

**Assumed knowledge** Mathematics, Physics

**Faculty** Engineering

The Bachelor of Engineering (Honours) component of this double degree will give you a solid background in mathematics, natural sciences and computing, while in the Master

of Biomedical Engineering you will learn principles as they apply to the development of technologies and solutions in healthcare-related fields such as implantable bionics and robotic surgery.

### Career opportunities

Graduates pursue careers with pharmaceutical companies, hospitals, scientific research institutions in fields such as medical device manufacturing and biotechnology.

### Disciplines

- Bioinformatics Engineering
- Chemical Engineering
- Computer Engineering
- Electrical Engineering
- Mechanical Engineering
- Mechatronic Engineering
- Software Engineering
- Telecommunications

**This degree is accredited by Engineers Australia.**

## Bachelor of Engineering (Honours) (Civil Engineering with Architecture) (3635)

**Duration** 4 years

**Entry** February and September

**Estimated first year tuition** A\$45,390

**Units of credit (per year/total)** 48/192

**Assumed knowledge** Mathematics, Physics

**Faculty** Engineering

Extend your civil engineering bachelor degree with this program's courses in architecture. You'll get a foundation in architectural principles and learn about the connection between architects and engineers, inspiring you to become a conceptual thinker with both aesthetic and structural expertise – and to challenge the traditional boundaries of structural design.

### Career opportunities

Graduates are employed by specialist structural engineering consultants,

construction and contracting companies, federal, state, and local government organisations, airport and harbour authorities, project developers, financial organisations and management consultancies.

### Study areas

- Civil Engineering
- Architecture

**This degree is accredited by Engineers Australia.**

## Food Science and Technology

### Bachelor of Food Science (Honours) (3061)

**Duration** 4 years

**Entry** February and September

**Estimated first year tuition** A\$46,140

**Units of credit (per year/total)** 48/192

**Assumed knowledge** Mathematics and Chemistry

**Faculty** Engineering

This degree will provide you with a solid background in mathematics, natural science and applied science to equip you for a career in a variety of food-related professions. You'll work on food product design, professional food practice, food systems management and more, in addition to conducting research for a thesis.

### Career opportunities

Graduates of Food Science pursue careers in food technology, product development, quality assurance, product testing, production and laboratory management, as dietitians or safety inspectors.

### Study areas

- Food Science and Technology
- Food Science and Nutrition

# PROGRESS JUSTICE

UNSW Law is a top-ranking law school and a global leader in innovative and progressive legal education and research.

Our interactive small-class teaching integrates the latest forms of technology. Our emphasis in experiential learning transforms what you've learned in the classroom into real-life practice.

We are proud to offer more clinics and internships than any other Australian law school. On top of this, every undergraduate student spends time putting their classroom learning into practice at our on-site community legal centre, Kingsford Legal Centre (KLC).

Together with our dedicated in-house careers service, we'll help you reach your potential and build the knowledge and skills you need for a successful career not only in the law but across a range of industries and professions.

## UNSW LAW



### TOP 15 IN THE WORLD

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We're ranked 14<sup>th</sup> best law school in the world and third in Australia.

QS World University Rankings 2019



### MORE CLINICS AND INTERNSHIPS

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We prioritise experiential learning with more clinics and internships than any other Australian law school.



### EXTENSIVE GLOBAL STUDENT OPPORTUNITIES

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Close to 50 per cent of our graduating students have had an international experience, either through exchange or undertaking one of our overseas electives.

## Career outcomes

Civil litigators

Corporate lawyers

Criminal lawyers

Cybersecurity lawyers

Employment lawyers

Environmental lawyers

Foreign affairs specialists

Human rights lawyers

Intellectual property lawyers

Media and technology lawyers

Policy analysts

Real estate lawyers

Tax attorneys

Refugee and displacement advocates

# Law

**Assumed knowledge** None for Law. Please refer to single degree listing.

**Faculty** Law

At UNSW, undergraduate students study law as part of a double degree. This means you'll study a Bachelor of Laws (LLB) alongside another non-law degree and graduate with two degrees. Our double degree programs provide you with a broader education and increase your understanding of the wider social implications of law. Our student-focused, interactive teaching approach emphasises experiential learning, and will equip you with analytical and practical skills for a wide range of career opportunities.

 We are ranked 14<sup>th</sup> in the world for Law  
QS World University Rankings by Subject, 2019

## Career opportunities

We prepare our students for successful careers not only in the law but across a wide range of industries and professions including the arts, business, community service, diplomacy, education, engineering, financial services, media, science, urban planning, government and non-government organisations.

Our graduates are highly sought after by major law firms, private and public-sector institutions in key areas of legal practice including banking and finance law, commercial law, criminal law, intellectual property law, international law, litigation, media law and public and administrative law.

## Professional recognition

As a graduate of a top 15 global law school, the UNSW LLB is your key to seeking admission to the legal profession. The UNSW LLB is accredited by the Legal Profession Admission Board (LPAB) and satisfies the academic component for admission to practice in the Supreme Court of NSW. Certificates to practise as a solicitor or barrister are granted by the NSW Law Society and NSW Bar Association respectively.

To practice law in other countries you must satisfy the academic and accreditation criteria in the particular jurisdiction. Always refer to the relevant authority or admitting body in your home country, or the country where you intend to practise regarding the recognition of the UNSW law degree for registration purposes..

Note: Summer clerkships offered to law students in their second-last year of study are generally only available to citizens and permanent residents of Australia.

## Bachelor of Actuarial Studies/ Bachelor of Laws (4737)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$44,340

**Units of credit (per year/total)** 48/240

## Bachelor of City Planning (Honours)/ Bachelor of Laws (4706)

**Duration** 6.7 years

**Entry** February

**Estimated first year tuition** A\$39,840

**Units of credit (per year/total)** 48/312

## Bachelor of Data Science & Decisions/ Bachelor of Laws (4795)

**Duration** 5.7 years

**Entry** February

**Estimated first year tuition** A\$50,940

**Units of credit (per year/total)** 48/264

## Bachelor of Arts/Bachelor of Laws (4782)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$37,920

**Units of credit (per year/total)** 48/240

## Bachelor of Commerce/ Bachelor of Laws (4733)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$43,680

**Units of credit (per year/total)** 48/240

## Bachelor of Economics/ Bachelor of Laws (4744)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$43,680

**Units of credit (per year/total)** 48/240

## Bachelor of Arts and Business/ Bachelor of Laws (4783)

**Duration** 6 years

**Entry** February

**Estimated first year tuition** A\$39,600

**Units of credit (per year/total)** 48/288

## Bachelor of Criminology and Criminal Justice/Bachelor of Laws (4763)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$40,080

**Units of credit (per year/total)** 48/240

## Bachelor of Engineering (Honours)/Bachelor of Laws (3765)

**Duration** 6.7 years

**Entry** February

**Estimated first year tuition** A\$45,720

**Units of credit (per year/total)** 48/312

This program is offered in the following Engineering disciplines:

- Aerospace Engineering
- Bioinformatics Engineering
- Chemical Engineering
- Chemical Product Engineering
- Civil Engineering

- Computer Engineering
- Electrical Engineering
- Environmental Engineering
- Mechanical Engineering
- Mechanical and Manufacturing Engineering
- Mechatronic Engineering
- Mining Engineering
- Petroleum Engineering
- Photovoltaics and Solar Energy
- Renewable Energy Engineering
- Software Engineering
- Surveying
- Telecommunications

## Bachelor of Media (Communication and Journalism)/Bachelor of Laws (4792)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$37,920

**Units of credit (per year/total)** 48/240

## Bachelor of Media (Public Relations and Advertising)/Bachelor of Laws (4789)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$37,920

**Units of credit (per year/total)** 48/240

## Bachelor of Medicinal Chemistry (Honours)/Bachelor of Laws (4755)

**Duration** 6.7 years

**Entry** February

**Estimated first year tuition** A\$45,660

**Units of credit (per year/total)** 48/312

## Bachelor of Music/Bachelor of Laws (4774)

**Duration** 6 years

**Entry** February

**Estimated first year tuition** A\$40,920

**Units of credit (per year/total)** 48/288

## Bachelor of Psychological Science/ Bachelor of Laws (4722)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$45,240

**Units of credit (per year/total)** 48/240

## Bachelor of Psychology (Honours)/ Bachelor of Laws (4721)

**Duration** 6 years

**Entry** February

**Estimated first year tuition** A\$45,240

**Units of credit (per year/total)** 48/288

## Bachelor of Advanced Science (Honours)/ Bachelor of Laws (3997)

**Duration** 6 years

**Entry** February

**Estimated first year tuition** A\$45,660

**Units of credit (per year/total)** 48/288

## Bachelor of Advanced Mathematics (Honours)/Bachelor of Laws (3998)

**Duration** 6 years

**Entry** February

**Estimated first year tuition** A\$45,660

**Units of credit (per year/total)** 48/288

## Bachelor of Science and Business/ Bachelor of Laws (4772)

**Duration** 6 years

**Entry** February

**Estimated first year tuition** A\$44,760

**Units of credit (per year/total)** 48/288

## Bachelor of Social Research and Policy/ Bachelor of Laws (4771)

**Duration** 5.7 years

**Entry** February

**Estimated first year tuition** A\$37,920

**Units of credit (per year/total)** 48/264

## Bachelor of Fine Arts/ Bachelor of Laws (4759)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$38,460

**Units of credit (per year/total)** 48/240

## Bachelor of International Studies/ Bachelor of Laws (4788)

**Duration** 6 years (including one academic year outside Australia)

**Entry** February

**Estimated first year tuition** A\$38,340

**Units of credit (per year/total)** 48/288

## Bachelor of Media (Screen and Sound Production)/Bachelor of Laws (4752)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$37,920

**Units of credit (per year/total)** 48/240

## Bachelor of Politics, Philosophy and Economics/Bachelor of Laws (4797)

**Duration** 6 years

**Entry** February

**Estimated first year tuition** A\$39,960

**Units of credit (per year/total)** 48/288

## Bachelor of Science/Bachelor of Laws (4770)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$45,660

**Units of credit (per year/total)** 48/240

## Bachelor of Science (Computer Science)/ Bachelor of Laws (3786)

**Duration** 5 years

**Entry** February

**Estimated first year tuition** A\$45,660

**Units of credit (per year/total)** 48/240

## Bachelor of Social Work (Honours)/ Bachelor of Laws (4787)

**Duration** 6.7 years

**Entry** February

**Estimated first year tuition** A\$37,920

**Units of credit (per year/total)** 48/312

\* This double degree is currently under review.

From 2020 some programs will have a Term 2 (June) intake. For more information, visit [degrees.unsw.edu.au](https://degrees.unsw.edu.au).

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# MODERNISE MEDICINE

UNSW Medicine is a pioneer of medical research and innovation, committed to turning discoveries into cures. Our leading educators, researchers, and clinicians are developing cures, therapies, and treatment strategies and turning high-achieving students into caring health professionals with globally recognised qualifications.

## UNSW MEDICINE



### TOP 100 MEDICAL SCHOOL

We are one of the world's top 100 medical schools.  
QS World University Rankings by Subject, 2019



### WORLD-CLASS BIOMEDICAL RESEARCH PRECINCTS

The refurbished Wallace Wurth building, together with the Lowy Cancer Research Centre and Biological Sciences Building, form a world-class biomedical research precinct at UNSW.

With the extension of our footprint in the South West Sydney region, UNSW Medicine is an important player in the elaborate vision of UNSW to lead in the broader health education and research development of Sydney.



### WORLD LEADER IN MEDICAL RESEARCH

We are a world leader in medical research, particularly in the fields of cancer, neuroscience, mental health, addiction, infectious disease, immunity and non-communicable diseases.


## Career outcomes

- Bioinformaticians
- Biotechnology specialists
- Clinician
- General practitioner (GP)
- Epidemiologist
- Exercise physiologist
- Geneticists
- Health economics
- Health promotion
- Infectious disease control
- Laboratory technicians
- Medical specialist
- Medicinal chemists
- Microbiologists
- Nanotechnologists
- Pharmaceutical developers
- Pharmaceutical medical affairs managers
- Pharmacologists
- Public health policy
- Research scientists

# Medicine

## Bachelor of Medical Studies/Doctor of Medicine (3805)

<b>Duration</b> 6 years
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$73,440
<b>Units of credit (per year/total)</b> 48/288
<b>Assumed knowledge</b> English
<b>Faculty</b> Medicine

 We are ranked in the top 100 in the world for Medicine  
QS World University Rankings by Subject 2019

Our six-year integrated Medicine program, which leads to the awards of Bachelor of Medical Studies (BMed)/Doctor of Medicine (MD), includes a compulsory Independent Learning Project (30 UOC) to ensure that all graduates acquire in-depth knowledge of research principles and methods applicable to medicine and its professional practice.

The program consists of:

**Bachelor of Medical Studies (BMed)**  
Collaborative learning and teamwork is an important component of the Bachelor of Medical Studies. Phase 1 begins with the Foundations course, leading into basic medical and social sciences in relation to the human life cycle, social, ethical and legal issues. Clinical and communication skills training commences from Phase 1. Phase 2 provides increased clinical exposure in hospitals placements combined with ongoing learning in biomedical sciences.

**Doctor of Medicine (MD)**  
The MD includes the Independent Learning Project (ILP) followed by clinical courses in the disciplines of internal medicine, surgery, psychiatry, primary care, obstetrics, gynaecology and paediatrics. There is also an elective clinical course that could be undertaken interstate or overseas. Phase 3 consists of 10 eight-week courses with a clinical focus, includes relevant content from the biomedical sciences and the social sciences. Completion results in provisional registration, allowing commencement of a hospital internship before being recognised as a medical practitioner.

UNSW Medicine offers select students an opportunity to complete the Medicine program at our Port Macquarie campus.

### Career opportunities

Graduates who obtain full registration from the Medical Board of Australia are able to work as medical practitioners in hospitals and private practices. Further study and experience enables graduates to specialise in a specific area of medicine, such as general practice, paediatrics, cardiology, oncology, general surgery, orthopaedics, pathology, radiology, or psychiatry. There are also opportunities in medical research, health policy and medical education.

### Majors

- Medical Studies
- Doctor of Medicine

### Professional recognition

After completing formal Medicine program requirements for the award of the BMed MD degrees, you will be provisionally registered by the Medical Board of Australia to work for at least one year in selected hospitals (internship) before obtaining final registration as a medical practitioner. Please note that international students are not guaranteed an internship position.

**Combine this degree with:**  
Bachelor of Arts

**Double degree duration 8 years**

## Bachelor of Exercise Physiology (3871)

<b>Duration</b> 4 years
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$46,440
<b>Units of credit (per year/total)</b> 48/192
<b>Assumed knowledge</b> Mathematics and Chemistry
<b>Faculty</b> Medicine

Exercise Physiologists play a vital role in the prevention and management of chronic disease and injury. This degree provides you with a comprehensive education in health and exercise – from foundational courses in chemistry and molecular biology, to anatomy, physiology and pathology, then advanced clinical exercise physiology specialisations tailored to your preferred career.

### Career opportunities

Exercise Physiologists work in private practice, hospitals, medical clinics, or research in the area of exercise for the prevention and

management of chronic disease such as musculoskeletal and neuromuscular disorders, and cardiopulmonary and metabolic conditions.

### Majors

Exercise Physiology

### Professional recognition

The UNSW Bachelor of Exercise Physiology is accredited with Exercise and Sports Science Australia (ESSA) [essa.org.au](http://essa.org.au), the national governing body for the Exercise Physiology profession.

## Bachelor of International Public Health (3880)

<b>Duration</b> 3 years online
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$22,800
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> English
<b>Faculty</b> Medicine

Want to address global health issues and join a workforce that operates across borders? The Bachelor of International Public Health is a flexible, online program, with foundational courses in health sciences and public health, advanced areas in international public health practice and an internship opportunity. You'll emerge with a digital portfolio and a pathway into a public health career.

### Career opportunities

Roles in public health, epidemiology, health protection, health promotion, surveillance and prevention. Graduates may also pursue a research career in public health or seek higher studies, such as a graduate medical program. Potential employers include Government agencies (e.g. health departments), Non-Government organisations (NGOs), multinationals and development agencies (e.g. UN, World Bank, CDC, WHO, AHRC, MSF).

### Majors


International Public Health

### Application process for UNSW Medicine—Bachelor of Medical Studies/Doctor of Medicine for International Students (does NOT apply to Medical Science program)

Details	Closing Date	Australian or New Zealand HSC or International Baccalaureate	All other students
<b>Step 1</b> University Application Form – apply through Universities Admissions Centre <a href="http://www.uac.edu.au">www.uac.edu.au</a> .	Check UAC website	●	
<b>OR</b> All other applicants – apply through UNSW Admissions <a href="http://apply.unsw.edu.au">apply.unsw.edu.au</a> .	30 Nov (1)		●
<b>Step 2</b> International Student Admission Test – apply and sit ISAT <a href="http://www.isat.acer.edu.au">www.isat.acer.edu.au</a> .	Mid Nov (2) check ISAT website to confirm 2019 dates	●	●
<b>Step 3</b> Medicine Application Form – complete online at <a href="http://med.unsw.edu.au">med.unsw.edu.au</a> .	30 Nov (2)	●	●
<b>Step 4</b> Selected students will be offered a video, telephone or face to face interview.		●	●
<b>Step 5</b> Offer of a place – offers will be made once academic, ISAT and interview results are all available.		●	●

(1) Applicants should apply earlier if possible, as places may fill prior to the closing date.

(2) ISAT tests are held from March until November. ISAT test result must be available before 30 November at the latest, however, earlier application is strongly recommended.

 Offshore international students are not eligible for an Australian student visa for these programs.

From 2020 some programs will have a Term 2 (June) intake. For more information, visit [degrees.unsw.edu.au](http://degrees.unsw.edu.au).

From 2020 some programs will have a Term 2 (June) intake. For more information, visit [degrees.unsw.edu.au](http://degrees.unsw.edu.au).

# LEARN EXPLORE DISCOVER

UNSW Science is where the brightest minds converge to learn, explore and discover.

Our welcoming and vibrant community prepares you for real-world challenges and future leadership opportunities.

We are well connected to the changing world of business and, together with our high-profile industry partners, we will inspire you to achieve your goals and enjoy a fulfilling career.

## UNSW SCIENCE



### TOP 50 IN THE WORLD

Your fellow students will be bright and inquisitive high achievers attracted by the high ranking of our scientific research schools. Our school rankings include 21<sup>st</sup> for Psychology, 33<sup>rd</sup> for Earth & Marine Sciences and 35<sup>th</sup> for Materials Science in the QS World University Rankings by Subject 2019.



### WORLD-CLASS FACILITIES

At UNSW Science you can access world-class laboratories, clinics and simulators that will equip you with the tools to explore new frontiers and make profound discoveries to benefit society.



### RESEARCH AND TEACHING EXCELLENCE

We offer excellence and innovation in teaching and our staff, who are award-winning research leaders in their respective fields, will help you achieve your goals. Our eminent academics include Dean of Science Professor Emma Johnston; Nobel Prize winner for Chemistry Sir Fraser Stoddart; quantum physicist and 2018 Australian of the Year Professor Michelle Simmons; and materials science innovator Professor Veena Sahajwalla.

## Career outcomes

Actuaries	High school teachers
Analytical chemists	Immunologists
Anthropologists	Inventors
Astronomers	Laboratory technicians/managers
Aviation consultants	Life scientists
Biochemists	Marine scientists
Biomedical engineers	Materials scientists
Biomedical technicians	Mathematicians
Biotechnologists	Medical scientists
Botanists	Metallurgists
Business systems analysts	Meteorologists
Cartographers	Microbiologists
Climate scientists	Nanotechnologists
Clinical psychologists	Oceanographers
Conservation scientists	Optometrists
Data scientists	Parks and land managers
Divers	Patent specialists
Ecologists	Pathologists
Entrepreneurs	Pharmacologists
Environmental health officers	Physicists
Environmental scientists	Pilots
Epidemiologists	Policy specialists
Food scientists	Product analysts
Forensic psychologists	Product developers
Formulation chemist	Psychologists
Field biologists	Quantitative analysts
Flying instructors	Science communicators
Geneticists	Statisticians
Geologists	Vision scientists
	Wildlife biologists
	Zoologists

## Aviation

### Bachelor of Aviation (Flying) (3980)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,110*
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Science

Dreaming of becoming a pilot? You'll learn the science behind aviation as well as gain your flying licences. In addition to theoretical studies, you will gain up to 200 hours of flight training and approximately 30 hours of simulator training. You will also take aviation management courses to prepare you for industry roles.

#### Career opportunities

Pilots for regional or major commercial airlines, training centres, charter flights; or as aerial surveyors.

#### Professional accreditation

This degree is professionally recognised.

#### Majors

Aviation (Flying)

#### Additional entry requirements

In addition to UAC or direct admission applications, all applicants must complete the application form available from the School website at [www.aviation.unsw.edu.au/future](http://www.aviation.unsw.edu.au/future) or by requesting one from the Undergraduate Coordinator at [aviab@unsw.edu.au](mailto:aviab@unsw.edu.au) or +61 2 9385 5756.

Interviews and aptitude tests will be arranged with applicants after receipt of the application form.

During the first year of study, all students must obtain a Class 1 medical from a designated aviation medical examiner and be assessed for ICAO English requirement for pilots. For further information, please visit [aviation.unsw.edu.au/future](http://aviation.unsw.edu.au/future).

#### Important information

You will need to pay for the flight training costs portion of this degree. In 2019, the anticipated standard cost of flight training to obtain the minimum of a Commercial Pilot License (CPL), Instrument Rating - Multi Engine Aeroplane, and ATPL (Frozen) is approximately A\$140,000. Additional flying costs will be incurred depending on a student's choice of third year flying practicum and if more than the 200 flight hours are required to achieve proficiency in any aspect of the flight training.

### Bachelor of Aviation (Management) (3981)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,110
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Science

This degree is focused on aviation management, rather than pilot training, and is designed for people with little or no background in aviation. You will do a range of courses in management areas such as operations management, aviation economics, law and regulations, airline marketing and safety.

#### Career opportunities

Management in airlines, freight companies, regulatory authorities, defence forces or airports. Specific examples include Airfreight manager, Airport planner, Flight Crew Scheduler, Aviation Consultant, Flight Analyst, Flight Safety Investigator, Aviation Revenue Manager and Airport or Fleet Planner.

#### Combine this degree with:

Bachelor of Commerce

**Double degree duration 4 years**

## Biotechnology

### Bachelor of Biotechnology (Honours) (3053)

<b>Duration</b> 4 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/192
<b>Assumed knowledge</b> Mathematics, Chemistry
<b>Faculty</b> Science

Biotechnologists work at the forefront in pharmaceuticals, food, industrial chemicals, crop and livestock farming, environmental clean-up and forensics. In this four-year degree, which includes an Honours year, you'll learn the fundamentals of science before delving deeper into the multidisciplinary world of biotechnology, with courses including molecular biology, microbiology, chemistry and genetics.

#### Career opportunities

Become a scientist or researcher with medical, biological or pharmaceutical research organisations. Graduates are working as research and development managers, clinical trial associates, in government regulation and policy, industry regulatory affairs or intellectual property management. There are also career options in marketing, sales, biotech investment and finance, and business development.

#### Related degrees:

Bachelor of Science and Bachelor of Advanced Science (Honours)

## Environmental Management

### Bachelor of Environmental Management (3965)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics, Chemistry
<b>Faculty</b> Science

Environmental scientists help shape policy and regulations to create sustainable solutions. This degree will teach you the theory and practical skills you need to influence decisions by providing guidance on how to create a balance between economic, social and environmental concerns. Hands-on learning experience allows students to tackle real-world problems.

#### Career opportunities

Graduates pursue careers as Environmental Consultants, Scientists, Managers, Policy Developers or Researchers within industry or with local, state or federal government. Employers may include National Parks and Wildlife Service or the Environmental Protection Authority.

#### Majors

- Biology
- Earth Science
- Ecology
- Environmental Chemistry
- Geography
- Marine and Coastal Science

#### Combine this degree with:

Bachelor of Arts

**Double degree duration 4.7 years**

#### Related degrees:

Bachelor of Arts, Bachelor of Engineering (Honours) in Environmental Engineering, Bachelor of Engineering (Honours) in Photovoltaics and Solar Energy

## Life Sciences

### Bachelor of Life Sciences (3966)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics, plus either of Biology or Chemistry
<b>Faculty</b> Science

Life Sciences brings together the biological, environmental and medical sciences. This degree will appeal to those curious about life, from the way things work at the molecular level to the study of entire ecosystems. It is a pathway to postgraduate study, especially in the health and medical fields.

#### Career opportunities

Life sciences have valuable applications in health, agriculture, environmental management, medicine, pharmaceutical and food science industries. Recent graduates work in business, industry, government and universities.

#### Majors

- Anatomy
- Biology
- Biological Chemistry
- Biotechnology
- Ecology
- Genetics
- Marine and Coastal Science
- Microbiology
- Molecular and Cell Biology
- Pathology
- Pharmacology
- Physiology
- Psychology

## Materials Science

### Bachelor of Materials Science and Engineering (Honours) (3131)

<b>Duration</b> 4 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/192
<b>Assumed knowledge</b> Mathematics, Physics
<b>Faculty</b> Science

To create high-performance materials such as metals, ceramics, polymers and composites, you need a solid background in Materials Science. This degree will put you at the forefront of innovation in developing materials that are lighter, greener and stronger. Electives

include ceramic engineering, materials engineering, physical metallurgy and process metallurgy.

#### Career opportunities

Graduates will be equipped to work in areas such as fundamental scientific research, manufacturing and materials processing, quality, safety, the environmental impact of materials and commercialisation of materials technologies. Locally and around the world, graduates have gone on to work in emerging fields of nanotechnology, biomedical materials, electronic materials and major established industries.

#### Majors

- Physical Metallurgy
- Process Metallurgy
- Materials Engineering
- Ceramic Engineering
- Functional Materials

#### Combine this degree with:

Bachelor of Commerce, Bachelor of Engineering Science (Chemical Engineering), Master of Biomedical Engineering

**Double degree duration 5 to 7 years**

## Medical Science

### Bachelor of Medical Science (3991)

<b>Duration</b> 3 years
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$46,200
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics, Chemistry
<b>Faculty</b> Science

Underpinning the practice of medicine, Medical Science delves into how the body functions - reactions to disease, drugs treatments, and the role of genetics. The degree provides the basis for a career in biomedical research and for a move on to graduate medical or paramedical studies.

#### Career opportunities

Medical Science graduates work in fields such as medical research, paramedical professions, health policy, medical laboratory science, pathology and forensic science, patents and intellectual property, market research and product development, and in pharmaceutical and biotechnology industries.

#### Majors

- Human Anatomy
- Molecular Biology
- Molecular Genetics
- Medical Microbiology
- Neurobiology
- Human Pathology
- Medical Pharmacology
- Medical Physiology

#### Related degrees:

Bachelor of Science, Bachelor of Advanced Science (Honours)

## Medicinal Chemistry

### Bachelor of Medicinal Chemistry (Honours) (3999)

<b>Duration</b> 4 years
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/192
<b>Assumed knowledge</b> Mathematics, Chemistry
<b>Faculty</b> Science

Contemporary biology, biochemistry, pharmacology and essential chemistry are among skills taught under this multidisciplinary degree, which encompasses all aspects of new drug design and development, from concept to clinic stages. In your Honours year, you will complete a supervised research project.

#### Career opportunities

Graduates are equipped with skills in modern molecular biology and pharmacology, underpinned with a comprehensive background in chemistry, with relevant synthetic skills necessary for synthesising

complex drug candidates. Employment opportunities include pharmaceutical and biotechnology industries, research, government, management, legal, and education sectors.

#### Majors

Medicinal Chemistry

#### Combine this degree with:

Bachelor of Laws

**Double degree duration 6.7 years**

## Optometry and Vision Science

### Bachelor of Vision Science (3181)

<b>Duration</b> 3 years
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics, Chemistry, Physics and English
<b>Faculty</b> Science

Vision Science is the study of the sensory processes that underlie vision and the development and use of vision-related technologies. This degree aims to develop scientists who understand how we see and interact with our world. Graduates will have a deep understanding of a broad range of areas including sensation and perception, psychophysics, optics, anatomy and functioning of the eye, oculo-visual disorders, introductory pharmacology, visual aids and dispensing, the consulting room interface, and research design, methods and experimentation.

#### Career opportunities

Employment opportunities exist in a wide range of optics, vision science and ophthalmology research laboratories which involve the development of vision correction devices such as contact lenses, spectacles, ocular implants, imaging, and drug development. Specific examples include work as an Ophthalmic Assistant, in ophthalmic industries and in eye and vision research.

#### Combine this degree with:

Master of Clinical Optometry

**Double degree duration 5 years**

### Bachelor of Vision Science / Master of Clinical Optometry (3182)

<b>Duration</b> 5 years
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/240
<b>Assumed knowledge</b> Mathematics, Chemistry, Physics and English
<b>Faculty</b> Science

This double degree combines the theoretical discipline of vision science with the clinical art of primary eye care. Graduates of this program can register as an optometrist in Australia having studied the physiology of the eye, the diagnosis and management of people with ocular disease or with special needs (children, low vision, sports vision, workplace needs), the psychophysics of vision and the neuroscience of the brain.

#### Career opportunities

Graduates can pursue a career as an Optometrist, and may specialise in clinical practice, paediatric optometry, contact lenses, public health, sports vision, low vision rehabilitation or behavioural optometry. Graduates may also seek careers in eye and vision research or as a consultant to ophthalmic industries.

## Psychology

### Bachelor of Psychology (Honours) (3632)

<b>Duration</b> 4 years
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/192
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Science

Psychology is the study of mind and behaviour. Topics of study include learning, memory, cognition, perception, neuroscience, and developmental, forensic, social, and abnormal psychology. Students gain an integrated and

comprehensive knowledge in the main discipline areas of psychology and develop strong research, analytical and communication skills.

#### Career opportunities

Psychologists work in a range of organisations within both the public and private sector, such as counselling, developmental care, public, community and occupational health, management consultancy, human resources, recruitment, training and development, industrial relations, banking, journalism, marketing, business and retail management, statistical and data analysis, and many other areas.

#### Professional recognition

This is an Australian Psychology Accreditation Council (APAC) accredited 4-year undergraduate sequence in Psychology. This program is the first step on the six-year pathway to becoming a registered professional psychologist.

#### Combine this degree with:

Bachelor of Laws

**Double degree duration 6 years**

### Bachelor of Psychological Science (3435)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Science

Psychology is the study of mind and behaviour. Topics of study include learning, memory, cognition, perception, neuroscience, and developmental, forensic, social and abnormal psychology. This degree allows you to study for an accredited three-year degree in Psychology at the same time as undertaking a complementary major in a number of related areas, including marketing, human resource management, management, criminology, linguistics, philosophy, vision science and neuroscience.

#### Career opportunities

Psychologists are employed in advertising, community development and relations, copywriting, counselling, developmental care, public, community and occupational health, management consultancy, human resources, recruitment, training and development, industrial relations, banking, journalism, marketing, administrative and support services, business and retail management, statistical and data analysis, and many other areas.

#### Majors

- Criminology
- Human Resource
- Management
- Linguistics
- Management
- Marketing
- Neuroscience
- Philosophy
- Vision Science

#### Professional recognition

This is an Australian Psychology Accreditation Council (APAC) accredited 3-year undergraduate sequence in Psychology. This program is the first step on the six-year pathway to becoming a registered professional psychologist.

#### Combine this degree with:

Bachelor of Laws

**Double degree duration 5 years**

### Bachelor of Psychological Science (Honours) (4518)

<b>Duration</b> 1 year
<b>Entry</b> February
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/48
<b>Assumed knowledge</b> See Admissions requirements
<b>Faculty</b> Science

The purpose of Honours in Psychology is to enable students who have performed well at undergraduate level to deepen their knowledge of approaches, perspectives, and traditions in psychology and undertake a significant research project. Honours is a means of connecting undergraduate study with supervised independent research by consolidating and extending work completed in the undergraduate program and providing an academic foundation for students continuing on to a masters by coursework, a masters by research, or a PhD.

#### Admissions requirements

To be eligible for this program, students must have completed a bachelor degree or graduate diploma from an approved institution. See the UNSW Online Handbook for more information and details.

#### Career opportunities

See Bachelor of Psychology (Honours) or Bachelor of Psychological Science.

Those interested in furthering their career as a psychologist, can apply to do a Master of Psychology (Clinical or Forensic).



# Science

## Bachelor of Science (3970)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics and Chemistry plus one or more of Biology, Earth and Environmental Science or Physics (depending on chosen area of study).
<b>Faculty</b> Science

If you want to pursue a career in science but aren't sure what field, this degree offers flexibility. You are encouraged to choose a broad range of courses in your first year, to expand your general understanding, then choose from a wide selection of major options in second and third year.

### Career opportunities

Recent graduates work in business, industry, government and universities. They are employed in areas as diverse as

pharmaceutical and medical research, public policy, occupational health and safety, environmental research and industry, manufacture of new products, forensic science, patent law, cognitive science, oceanography, food manufacture, science teaching, science journalism, meteorology, optics and applications of mathematics and statistics in the finance industry.

### Majors

- Anatomy
- Bioinformatics
- Biology
- Biotechnology
- Chemistry
- Earth Science
- Ecology
- Food Science
- Genetics
- Geography
- Marine and Coastal Science
- Materials Science
- Mathematics

- Microbiology
- Molecular and Cell Biology
- Neuroscience
- Pathology
- Pharmacology
- Physical Oceanography
- Physics
- Physiology
- Psychology
- Statistics
- Vision Science

### Combine this degree with:

Bachelor of Actuarial Studies, Bachelor of Arts, Bachelor of Commerce, Bachelor of Economics, Bachelor of Education (Secondary), Bachelor of Engineering (Honours), Bachelor of Fine Arts, Bachelor of Laws, Bachelor of Music, Bachelor of Science (Computer Science), Bachelor of Social Research and Policy

**Double degree duration 4 to 5 years**

## Bachelor of Science (Honours) (4500)

<b>Duration</b> 1 year
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/48
<b>Assumed knowledge</b> See entry requirements
<b>Faculty</b> Science

Honours connects undergraduate study with supervised independent research by consolidating and extending work completed in the undergraduate program and providing an academic foundation for students continuing on to a masters by research or a PhD.

### Career opportunities

See Bachelor of Science

For those interested in furthering their career by obtaining a research degree, Honours graduates in Science may proceed to a Doctor of Philosophy degree by research, which can lead to fulfilling careers in teaching and scientific leadership.

## Bachelor of Data Science and Decisions (3959)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$45,420
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Science

As billions of devices feed data to central databases, businesses and governments require experts to interpret that data. In this degree,

you will gain the theoretical and practical skills required to enter the lucrative field of data analysis - through a blend of mathematical methods, statistics, computing, business decisions and communication.

### Career opportunities

Graduates from this degree may pursue a career as a Business Analyst, Customer Success Manager, Data Scientist, Data Engineer, Data Analyst, Data Manager, Data Architect, Database Administrator, Digital Data

Analyst, Environmental Data Analyst, Forecast Modeller, Reporting Analyst, Statistician or University Educator.

### Majors

- Quantitative Data Science
- Computational Data Science
- Business Data Science

### Combine this degree with:

Bachelor of Laws

**Double degree duration 5.7 years**

## Bachelor of Science (Advanced Mathematics) (Honours) (3956)

<b>Duration</b> 4 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/192
<b>Assumed knowledge</b> Mathematics
<b>Faculty</b> Science

High-achieving students who want to specialise in mathematics as a basis for an increasing range of quantitative careers - in areas such as

finance and environmental modelling - will be attracted to the Advanced Mathematics degree. The four-year degree combines advanced coursework with an honours-level research project.

### Career opportunities

Opportunities in banking, insurance and investment, environmental modelling, oceanography, meteorology, computing, information technology, government, education and research.

### Majors

- Applied Mathematics
- Pure Mathematics
- Advanced Statistics

### Combine this degree with:

Bachelor of Actuarial Studies, Bachelor of Arts, Bachelor of Commerce, Bachelor of Economics, Bachelor of Engineering (Honours), Bachelor of Laws, Bachelor of Science (Computer Science)

**Double degree duration 5 to 6 years**

## Bachelor of Advanced Science (Honours) (3962)

<b>Duration</b> 4 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/192
<b>Assumed knowledge</b> Mathematics and Chemistry plus one or more of Biology, Earth and Environmental Science or Physics (depending on chosen area of study).
<b>Faculty</b> Science

Innovative thinkers with exceptional scientific knowledge and skills will embrace this degree, which includes advanced-level courses and an Honours year. The Advanced Science (Honours) program has 25 majors to choose from including Advanced Physical Oceanography, Climate Systems Science, Microbiology, Vision Science and Advanced Physics.

### Career opportunities

Employment across a wide range of settings including public sector research in universities and government institutes like CSIRO, as well as private sector research in pharmaceuticals and biotechnology companies, public policy, health and environmental related non-profits, market research and product development, management, technical and environmental consulting, data analytics or medical sales and science communication.

### Majors

- Advanced Physical Oceanography
- Advanced Physics
- Anatomy
- Bioinformatics
- Biology
- Biotechnology
- Chemistry
- Climate Dynamics
- Climate Systems Science
- Earth Science

- Ecology
- Genetics
- Geography
- Marine and Coastal Science
- Materials Science
- Mathematics
- Microbiology
- Molecular and Cell Biology
- Neuroscience
- Pathology
- Pharmacology
- Physiology
- Psychology
- Statistics
- Vision Science

### Combine this degree with:

Bachelor of Arts, Bachelor of Commerce, Bachelor of Economics, Bachelor of Engineering (Honours), Bachelor of Fine Arts, Bachelor of Laws, Bachelor of Music, Bachelor of Science (Computer Science), Bachelor of Social Research and Policy

**Double degree duration 5 to 6 years**

## Bachelor of Science (International) (3987)

<b>Duration</b> 4 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$46,080
<b>Units of credit (per year/total)</b> 48/192
<b>Assumed knowledge</b> Mathematics and Chemistry plus one or more of Biology, Earth and Environmental Science or Physics (depending on chosen area of study).
<b>Faculty</b> Science

Scientists increasingly need to be experts in their field and qualified to interact effectively with colleagues around the world. This degree focuses on a Science major as well as cross-cultural skills, knowledge and understanding. It includes subsidised study overseas at a UNSW partner university.

### Career opportunities

This is a flexible degree with a broad range of career options in Australia and overseas. Graduates are employed in a variety of science and technology-based roles in management, research, communications, international development and policy development within international government and non-government organisations, and private sector companies.

### Majors

Students must complete at least one approved Bachelor of Science (International) major and one language minor. Science discipline areas: refer to Bachelor of Science.

### Language discipline areas

- Advanced Chinese Studies (Extended)
- Advanced French Studies (Extended)
- Advanced Japanese Studies (Extended)
- Advanced Korean Studies (Extended)
- Chinese Studies (Extended)
- French Studies (Extended)
- German Studies (Extended)
- Indonesian Studies (Extended)
- Japanese Studies (Extended)
- Korean Studies (Extended)
- Spanish and Latin American Studies (Extended)

## Bachelor of Science and Business (3925)

<b>Duration</b> 3 years
<b>Entry</b> February and September
<b>Estimated first year tuition</b> A\$45,420
<b>Units of credit (per year/total)</b> 48/144
<b>Assumed knowledge</b> Mathematics and Chemistry plus one or more of Biology, Earth and Environmental Science or Physics (depending on chosen area of study).
<b>Faculty</b> Science

Are you a future entrepreneur who wants to pursue a business career in a scientific industry?

This degree is two-thirds Science and one-third Business. You will graduate with skills for working in the scientific industry as well as an understanding of the commercial environment in which you are employed.

### Career opportunities

A variety of research, communication, leadership and management roles in science and technology-based public and private sectors. Graduates are skilled in the commercial applications of scientific research giving them a competitive edge in the graduate labour market. Examples include brand manager, product development manager, medical sales and technical specialist and marketing and communications specialist. Recent graduates have also started a variety of successful science-based commercial businesses.

### Majors

- Anatomy
- Bioinformatics
- Biology
- Biotechnology
- Chemistry
- Earth Science
- Ecology

- Food Science
- Genetics
- Geography
- Marine and Coastal Science
- Materials Science
- Mathematics
- Microbiology
- Molecular and Cell Biology
- Neuroscience
- Pathology
- Pharmacology
- Physical Oceanography
- Physics
- Physiology
- Psychology
- Statistics
- Vision Science

### Combine this degree with:

Bachelor of Laws

**Double degree duration 6 years**

# Undergraduate direct entry table

This table is a guide only and actual entry requirements may be higher or lower than those indicated. In all cases, admission will be determined upon the receipt of an application. The university reserves the right to vary entry requirements to those published without further notice. For further explanations of this table refer to the key on the next page.

		INT AR	UFY GPA	GCE A Levels	Singaporean A Levels	Gao Kao	HKDSE	IB	Malaysian STPM	Malaysian Matriculation Certificate	Malaysian UEC	Canadian OSSD	British Columbia	India CBSE	India ISC	India State Board	Sri Lankan GCE	SAT (before 2016)	SAT (after 2016)	German Abitur	French Gen Bac.	Norway	Sweden (2014 and onwards)	South African NSC	Korean CSAT* (Before 2017)	Korean CSAT* (2017 onwards)	ACT	Belgian (USSC)	Denmark (STX, HF, HTX, HHX)	Europe (EB)
Art & Design	B Design	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Design/B Media (PR & Advt)	80	7.3	10	15.5	80	17	29	10	2.6	2	77	3.45	13	83	88	5	1580	1170	2.5	12.3	3.4	14.8	64	315	333	23	72	8.2	71.5
	B Fine Arts	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Fine Art/B Arts	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Media Arts	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
Arts & Social Sciences	B Arts	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Arts and Business	85	7.5	11	17	83	19	31	13	2.9	2	79	3.55	14.5	88	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	24	74	8.8	77
	B Arts/B Education (Secondary)	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Commerce/B Education (Secondary)	91	8.0	14	19	88	20	34	16	3.3	1	84	3.7	17	93	98	8	1790	1280	1.9	14.6	4.6	16.5	71	335	360	26	78	9.7	85
	B Design/B Education (secondary)	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Economics/B Education (Secondary)	88	7.8	12	18	83	20	32	15	3.1	2	82	3.6	16	90	95	7	1720	1240	2.1	14	4	15.9	69	328	353	25	76	9.2	79.5
	B Fine Arts/B Education (Secondary)	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Media Arts/B Education (Secondary)	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Science/B Education (Secondary)	80	7.3	10	15.5	80	17	29	10	2.6	2	77	3.45	13	83	88	5	1580	1170	2.5	12.3	3.4	14.8	64	315	333	23	72	8.2	71.5
	B Criminology & Criminal Justice	78	7.2	10	14.5	80	17	28	9	2.4	2	76	3.4	12	82	87	4	1540	1150	2.6	12	3.4	14.5	62	312	329	23	71	7.9	67.5
	B International Studies	85	7.6	11	17	83	19	31	13	2.9	2	79	3.55	14.5	88	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	24	74	8.8	77
	B Media	80	7.3	10	15.5	80	17	29	10	2.6	2	77	3.45	13	83	88	5	1580	1170	2.5	12.3	3.4	14.8	64	315	333	23	72	8.2	71.5
	B Media (Communication & Journalism)	80	7.8	10	15.5	80	17	29	10	2.6	2	77	3.45	13	83	88	5	1580	1170	2.5	12.3	3.4	14.8	64	315	333	23	72	8.2	71.5
	B Music	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Music/B Arts	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Music/B Commerce	91	8.0	14	19	88	20	34	16	3.3	1	84	3.7	17	93	98	8	1790	1280	1.9	14.6	4.6	16.5	71	335	360	26	78	9.7	85
	B Music/B Education (Secondary)	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Music/B Engineering (Hons)	90	7.8	13	18.5	85	20	34	16	3.25	1	83	3.65	16.5	92	97	8	1770	1270	2	14.3	4.4	16.2	70	334	357	26	78	9.5	83.5
	B Music/B Media	80	7.3	10	15.5	80	17	29	10	2.6	2	77	3.45	13	83	88	5	1580	1170	2.5	12.3	3.4	14.8	64	315	333	23	72	8.2	71.5
	B Music/B Science	80	7.3	10	15.5	80	17	29	10	2.6	2	77	3.45	13	83	88	5	1580	1170	2.5	12.3	3.4	14.8	64	315	333	23	72	8.2	71.5
B Music/B Advanced Science (Hons)	90	7.8	13	18.5	85	20	34	16	3.25	1	83	3.65	16.5	92	97	8	1770	1270	2	14.3	4.4	16.2	70	334	357	26	78	9.5	83.5	
B Politics, Philosophy and Economics	91	8.0	14	19	88	20	34	16	3.3	1	84	3.7	17	93	98	8	1790	1280	1.9	14.6	4.6	16.5	71	335	360	26	78	9.7	85	
B Social Research & Policy	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65	
B Social Work (Honours)	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65	
B Social Work (Hons)/B Criminology & Criminal Justice	78	7.2	10	14.5	80	17	28	9	2.4	2	76	3.4	12	82	87	4	1540	1150	2.6	12	3.4	14.5	62	312	329	23	71	7.9	67.5	
Built Environment	B Architectural Studies	90	8.0	13	18.5	85	20	34	16	3.25	1	83	3.65	16.5	92	97	8	1770	1270	2	14.3	4.4	16.2	70	334	357	26	78	9.5	83.5
	B City Planning (Honours)	79	7.1	10	15	80	17	28	9	2.5	2	77	3.45	12.5	83	88	5	1560	1160	2.5	12.2	3.4	14.6	63	314	331	23	71	8	67.5
	B Computational Design	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Construction Management & Property	80	7.3	10	15.5	80	17	29	10	2.6	2	77	3.45	13	83	88	5	1580	1170	2.5	12.3	3.4	14.8	64	315	333	23	72	8.2	71.5
	B Industrial Design	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Interior Architecture (Honours)	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
B Landscape Architecture (Honours)	75	7.0	10	14	80	16	27	8	2.25	2	75	3.35	11	79	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65	
Business School	B Actuarial Studies	94	8.5	16	20.5	N/A	22	37	18	3.5	N/A	86	3.75	18	95	N/A	9	1860	1330	1.7	15.5	4.8	17.6	74	345	366	28	81	10.2	87.5
	B Commerce	91	8.0	14	19	88	20	34	16	3.3	1	84	3.7	17	93	98	8	1790	1280	1.9	14.6	4.6	16.5	71	335	360	26	78	9.7	85
	B Commerce (International)	92	8.2	15	19.5	88	21	35	16	3.4	1	85	3.7	17	93	98	9	1810	1300	1.8	14.8	4.6	16.9	72	338	362	27	79	9.8	85
	B Economics	88	7.8	12	18	83	20	32	15	3.1	2	82	3.6	16	90	95	7	1720	1240	2.1	14	4	15.9	69	328	353	25	76	9.2	79.5
Engineering	B Information Systems	85	7.5	11	17	83	19	31	13	2.9	2	79	3.55	14.5	88	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	24	74	8.8	77
	B Engineering (Honours)	90	7.8	13	18.5	85	20	34	16	3.25	1	83	3.65	16.5	92	97	8	1770	1270	2	14.3	4.4	16.2	70	334	357	26	78	9.5	83.5
	B Engineering (H)/M Biomed Engineering	90	7.8	13	18.5	85	20	34	16	3.25	1	83	3.65	16.5	92	97	8	1770	1270	2	14.3	4.4	16.2	70	334	357	26	78	9.5	83.5
	B Engineering (H)/B Commerce	91	8.0	14	19	88	20	34	16	3.3	1	84	3.7	17	93	98	8	1790	1											

		Finland (FMCE)	Ireland (ILC)	Italy (Italian High School State Exam)	Netherlands (Dutch Diploma of Pre-University Education)	Portuguese Certificate of Secondary Education	Spain	Switzerland (CMC)	Switzerland (FMC)	
<b>Art &amp; Design</b>	B Design <span style="color:blue">●</span> <span style="color:red">●</span> <span style="color:green">●</span>	3.5	360	80	6.5	10	8	4	51.5	
	B Design/B Media (PR & Advt)	4.1	395	83	7	12	8.4	4.4	56	
	B Fine Arts <span style="color:red">●</span> <span style="color:green">●</span>	3.5	360	80	6.5	10	8	4	51.5	
	B Fine Art/B Arts	3.5	360	80	6.5	10	8	4	51.5	
	B Media Arts <span style="color:red">●</span> <span style="color:green">●</span>	3.5	360	80	6.5	10	8	4	51.5	
<b>Arts &amp; Social Sciences</b>	B Arts <span style="color:red">●</span>	3.5	360	80	6.5	10	8	4	51.5	
	B Arts and Business	4.7	425	86	7.8	14	8.8	4.8	61.5	
	B Arts/B Education (Secondary)	3.5	360	80	6.5	10	8	4	51.5	
	B Commerce/B Education (Secondary)	5.6	470	92	8.6	16	9.2	5.6	68	
	B Design/B Education (secondary)	3.5	360	80	6.5	10	8	4	51.5	
	B Economics/B Education (Secondary)	4.9	450	89	8	15	9	5	64.5	
	B Fine Arts/B Education (Secondary)	3.5	360	80	6.5	10	8	4	51.5	
	B Media Arts/B Education (Secondary)	3.5	360	80	6.5	10	8	4	51.5	
	B Science/B Education (Secondary)	4.1	395	83	7	12	8.4	4.4	56	
	B Criminology & Criminal Justice <span style="color:red">●</span>	3.6	380	82	6.8	12	8.2	4.2	54	
	B International Studies <span style="color:red">●</span>	4.7	425	86	7.8	14	8.8	4.8	61.5	
	B Media <span style="color:red">●</span> <span style="color:green">●</span>	4.1	395	83	7	12	8.4	4.4	56	
	B Media (Communication & Journalism)	4.1	395	83	7	12	8.4	4.4	56	
	B Music <span style="color:red">●</span> <span style="color:green">●</span>	3.5	360	80	6.5	10	8	4	51.5	
	B Music/B Arts <span style="color:red">●</span>	3.5	360	80	6.5	10	8	4	51.5	
	B Music/B Commerce <span style="color:red">●</span>	5.6	470	92	8.6	16	9.2	5.6	68	
	B Music/B Education (Secondary) <span style="color:red">●</span>	3.5	360	80	6.5	10	8	4	51.5	
	B Music/B Engineering (Hons) <span style="color:red">●</span>	5.4	465	90	8.4	15	9	5.6	67	
	B Music/B Media <span style="color:red">●</span> <span style="color:green">●</span>	4.1	395	83	7	12	8.4	4.4	56	
	B Music/B Science <span style="color:red">●</span>	4.1	395	83	7	12	8.4	4.4	56	
	B Music/B Advanced Science (Hons) <span style="color:red">●</span>	5.4	465	90	8.4	15	9	5.6	67	
	B Politics, Philosophy and Economics	5.6	470	92	8.6	16	9.2	5.6	68	
	B Social Research & Policy <span style="color:red">●</span>	3.5	360	80	6.5	10	8	4	51.5	
B Social Work (Honours) <span style="color:red">●</span>	3.5	360	80	6.5	10	8	4	51.5		
B Social Work (Hons)/B Criminology & Criminal Justice	3.6	380	82	6.8	12	8.2	4.2	54		
<b>Built Environment</b>	B Architectural Studies	5.4	465	90	8.4	15	9	5.6	67	
	B City Planning (Honours)	3.6	385	82	7	12	8.4	4.2	55	
	B Computational Design	3.5	360	80	6.5	10	8	4	51.5	
	B Construction Management & Property	4.1	395	83	7	12	8.4	4.4	56	
	B Industrial Design	3.5	360	80	6.5	10	8	4	51.5	
	B Interior Architecture (Honours)	3.5	360	80	6.5	10	8	4	51.5	
	B Landscape Architecture (Honours)	3.5	360	80	6.5	10	8	4	51.5	
	<b>Business School</b>	B Actuarial Studies <span style="color:red">●</span>	5.8	490	96	8.8	17	9.4	5.8	71
		B Commerce <span style="color:red">●</span>	5.6	470	92	8.6	16	9.2	5.6	68
B Commerce (International)		5.6	475	93	8.6	16	9.2	5.6	69	
B Economics <span style="color:red">●</span>		4.9	450	89	8	15	9	5	64.5	
B Information Systems		4.7	425	86	7.8	14	8.8	4.8	61.5	
<b>Engineering</b>	B Engineering (Honours) <span style="color:red">●</span> <span style="color:green">●</span> <span style="color:blue">●</span> <span style="color:purple">●</span>	5.4	465	90	8.4	15	9	5.6	67	
	B Engineering (H)/M Biomed Engineering <span style="color:red">●</span>	5.4	465	90	8.4	15	9	5.6	67	
	B Engineering (H)/M Commerce	5.6	470	92	8.6	16	9.2	5.6	68	
	B Engineering (H) (Elec)/M Engineering (Elec)	5.6	475	93	8.6	16	9.2	5.6	69	
	B Engineering (Honours) (Civil with Architecture) <span style="color:red">●</span>	5.4	465	90	8.4	15	9	5.6	67	
	B Eng (Honours) (Civil)/B Surveying <span style="color:red">●</span>	5.4	465	90	8.4	15	9	5.6	67	
	B Food Science & Technology (Hons) <span style="color:red">●</span>	5.4	465	90	8.4	15	9	5.6	67	
	B Science (Computer Science) <span style="color:red">●</span> <span style="color:blue">●</span> <span style="color:green">●</span>	5.4	465	90	8.4	15	9	5.6	67	
	Diploma in Engineering	4	370	80	6.7	10	8.2	4.1	53	
<b>Law</b>	B Combined Law <span style="color:red">●</span> <span style="color:blue">●</span>	5.8	490	96	8.8	17	9.4	5.8	71	
	B Med MD <span style="color:red">●</span> <span style="color:green">●</span>	6.5	520	100	9.4	18	9.8	N/A	74	
	B Exercise Physiology	4.1	405	84	7.2	12	8.6	4.4	58	
<b>International Public Health Online</b>	B International Public Health Online	3.5	360	80	6.5	10	8	4	51.5	
	B Data Science and Decisions	5.4	465	90	8.4	15	9	5.6	67	
	B Engineering (H) (Materials Science & Engineering) <span style="color:red">●</span>	4.1	405	84	7.2	12	8.6	4.4	58	
<b>Science</b>	B Engineering (H) (Mtrls Sc)/B Eng Sci (Chem Eng)	5.4	465	90	8.4	15	9	5.6	67	
	B Engineering (H) (Mtrls Sc)/M Biomed Eng	5.4	465	90	8.4	15	9	5.6	67	
	B Environmental Management <span style="color:red">●</span>	3.5	360	80	6.5	10	8	4	51.5	
	B Life Sciences	3.5	360	80	6.5	10	8	4	51.5	
	B Medical Science <span style="color:red">●</span>	4.7	435	87	7.8	14	8.8	4.8	62.5	
	B Medicinal Chemistry (Honours)	4.7	425	86	7.8	14	8.8	4.8	61.5	
	B Psychological Science	4.2	415	85	7.4	13	8.6	4.4	59.5	
	B Psychology (Honours) <span style="color:red">●</span>	5.6	485	94	8.6	16	9.4	5.8	70	
	B Science <span style="color:red">●</span>	4.1	395	83	7	12	8.4	4.4	56	
	B Science (Advanced Mathematics) (Honours) <span style="color:red">●</span>	5.4	465	90	8.4	15	9	5.6	67	
	B Science (International)	4.2	415	85	7.4	13	8.6	4.4	59.5	
	B Science and Business	4.7	425	86	7.8	14	8.8	4.8	61.5	
	B Advanced Science (Honours) <span style="color:red">●</span>	5.4	465	90	8.4	15	9	5.6	67	
	B Vision Science	5.6	470	92	8.6	16	9.2	5.6	68	
	B Vision Science/Master of Clinical Optometry <span style="color:red">●</span> <span style="color:green">●</span>	6.1	500	98	9	17	9.6	N/A	73	
	Diploma in Science	4	360	80	6.5	10	8	4	51	
	<b>UNSW Foundation Studies - Transition Program</b> <span style="color:red">●</span>									
			4	360	80	6.5	10	8	4	51

## Direct entry table key and notes

### Entry guide key

● This degree can be combined with other degrees. Refer to the [UNSW Degrees Eligible](#) for double degree combinations. Admission is determined at the higher entry requirement of the two programs.

● There are limited places available in this program. While offers will be made progressively on receipt of application, applicants should be aware that strict quotas apply for this program and early submission of application is advised. Scores indicated are a guide to the minimum required.

● Applicants who are required to apply through the Universities Admissions Centre (UAC) and are applying for admission to Engineering may be eligible for the Faculty of Engineering Admissions Scheme. For more information see [eng.unsw.edu.au/feas](http://eng.unsw.edu.au/feas)

● Special program notes

### Aviation (Flying)

In addition to UAC or direct admission applications, all applicants must complete the application form available from the School website at [aviation.unsw.edu.au/future](http://aviation.unsw.edu.au/future). Interviews and aptitude tests will be arranged with applicants after receipt of the application form.

During the first year of study, all students must obtain a Class 1 medical from a designated aviation medical examiner and be assessed for ICAO English requirement for pilots.

### Music

This program has additional selection criteria. All applicants must pass the UNSW Musicianship test and, if successful, submit a performance audition for consideration by the School of the Arts & Media. Find further details at [sam.arts.unsw.edu.au](http://sam.arts.unsw.edu.au).

### Medicine

All international applicants are required to sit ISAT. Applicants must also submit an online registration form available from [med.unsw.edu.au](http://med.unsw.edu.au) and read the faculty admissions information carefully.

### UNSW Art & Design

Portfolio Entry Scheme: Students with an entry rank just below the cut-off may be considered for admission based on a successful creative portfolio. Further details are available at [artdesign.unsw.edu.au/international-portfolio-entry](http://artdesign.unsw.edu.au/international-portfolio-entry).

### UNSW Diplomas

UNSW Diplomas in Engineering and Science are a pathway into the second year of a UNSW Engineering or Science bachelor degree program.

### UNSW Foundation Studies - Transition Program

The UNSW Foundation Studies Transition Program is a pathway for entry into most UNSW Bachelor degrees.

### Honours Year programs

A number of options are available. For further details refer to [degrees.unsw.edu.au](http://degrees.unsw.edu.au).

### Program information

● Entry requirements for UNSW Foundation Studies will be confirmed prior to the commencement of UNSW study and at the time of printing are still subject to confirmation from some academic areas.

● Includes Communication & Journalism, PR & Advertising, Screen & Sound Production.

● Includes Aerospace, Bioinformatics, Chemical, Chemical Product, Civil, Computer, Electrical, Environmental, Mechanical, Mechanical and Manufacturing, Mechatronic, Mining, Petroleum, Photovoltaics and Solar Energy, Renewable Energy, Software, Surveying and Telecommunications.

● Includes Law combined with: Actuarial Studies, Advanced Mathematics (H), Advanced Science (H), Arts, Arts & Business, City Planning (H), Commerce, Computer Science, Criminology & Criminal Justice, Data Science & Decisions, Economics, Engineering (H), Fine Arts, International Studies, Media (Communications & Journalism), Media (PR & Advertising), Media (Screen & Sound Production), Medicinal Chemistry, Music, Politics, Philosophy & Economics, Psychological Science, Psychology (H), Science, Science & Business, Social Research & Policy and Social Work.

### British Columbia Senior Secondary School Graduation Diploma (2004 graduation program)

Calculate the grade average from all Grade 12 subjects except Graduation Transition based on A=4, B=3, C+ = 2.5, C=2, C- =1, F=0. Graduation Diploma must be awarded.

### Canadian OSSD

Ontario Secondary School Diploma based on overall average score including best six university/college preparation courses or university/college preparation courses, including English (ENG4U).

### GCE Advanced Level

All applicants must present a minimum of two Advanced Level (A2) subjects taken in the same academic year; at most, one A2 Level subject may be included from the preceding or following year. Entry Scores are calculated from the best two, three, or four A2 Level subjects (excluding repeated subjects) using the following values: A\*=6, A=5, B=4, C=3, D=2 and E=1.

### Hong Kong Diploma of Secondary Education (HKDSE)

Entry requirements are based on the total points achieved from the best 5 Category A subjects. Category B and C subjects are not considered. Points for all subjects (except Mathematics) are calculated on the basis that 5\*\*/5\*=6, 5=5, 4=4, 3=3, 2=2 and 1=1.

Points for Compulsory Mathematics: 5\*\*/5\*=3, 5=2.5, 4=2, 3=1.5, 2=1 and 1=0.5.

Points for Extension Mathematics: 5\*\*/5\*=4, 5=3.5, 4=3, 3=2.5, 2=2 and 1=1.5.

Points for Extension Mathematics will be combined with points for Compulsory Mathematics and considered as a single subject when determining the best 5 Category A subjects.

### Indian Central Board of Secondary Education (CBSE)

Awarded by CBSE, overall grade in 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. Students also need to provide CBSE Admit Card.

### Indian School Certificate

Awarded by ICSE, overall average from English and the best three externally examined subjects.

### Indian State Boards (Indian Higher Secondary School Certificate)

Average of English and the 3 best subjects in the Higher Secondary School Certificate (HSSC) in the states of Maharashtra, Tamil Nadu, Karnataka. India HSSC issued by other states are not accepted.

### International Baccalaureate (IB) Diploma or Bilingual Diploma

Entry criteria is based on scores required for entry into UNSW in 2020 and are only applicable if the Diploma has been completed. Students currently attempting the IB Diploma or Bilingual Diploma can apply directly to UNSW or through the Universities Admissions Centre (UAC). For more details visit [www.uac.edu.au](http://www.uac.edu.au).

### Gaokao

Entry requirements are based on the percentage average of all attempted subjects in the National Higher Education Entrance Examination (Gaokao). Refer to the Gaokao Table (see below) for the maximum marks of each province.

Maximum marks are reviewed annually by the Chinese Government.

Province	Indicative Points
Anhui	600 (80%) – 660 (88%) / 750
Beijing	600 (80%) – 660 (88%) / 750
Chongqing	600 (80%) – 660 (88%) / 750
Fujian	600 (80%) – 660 (88%) / 750
Gansu	600 (80%) – 660 (88%) / 750
Guangdong	600 (80%) – 660 (88%) / 750
Guangxi	600 (80%) – 660 (88%) / 750
Guizhou	600 (80%) – 660 (88%) / 750
Hainan	720 (80%) – 792 (88%) / 900
Hebei	600 (80%) – 660 (88%) / 750
Heilongjiang	600 (80%) – 660 (88%) / 750
Henan	600 (80%) – 660 (88%) / 750
Hubei	600 (80%) – 660 (88%) / 750
Hunan	600 (80%) – 660 (88%) / 750
Inner Mongolia	600 (80%) – 660 (88%) / 750
Jiangsu	384 (80%) – 422.4 (88%) / 480
Jiangxi	600 (80%) – 660 (88%) / 750
Jilin	600 (80%) – 660 (88%) / 750
Liaoning	600 (80%) – 660 (88%) / 750
Ningxia	600 (80%) – 660 (88%) / 750
Qinghai	600 (80%) – 660 (88%) / 750
Shaanxi	600 (80%) – 660 (88%) / 750
Shandong	600 (80%) – 660 (88%) / 750
Shanghai	528(80%) – 580.8(88%) / 660
Shanxi	600 (80%) – 660 (88%) / 750
Sichuan	600 (80%) – 660 (88%) / 750
Tianjin	600 (80%) – 660 (88%) / 750
Xinjiang	600 (80%) – 660 (88%) / 750
Xizang (Tibet)	600 (80%) – 660 (88%) / 750
Yunnan	600 (80%) – 660 (88%) / 750
Zhejiang	600 (80%) – 660 (88%) / 750

### Korea Republic College Scholastic Ability Test (CSAT) (2017 onwards)

Entry requirements are based on overall grades from the standard scores from results in Korean Language, Mathematics and the best two subjects from Science or Social Studies area. Results in other components are not considered for entry.

### Korea Republic College Scholastic Ability Test (CSAT) (2005-2016)

Entry requirements are based on overall grades from the standard scores from results in Korean Language, Mathematics and Foreign Language (English) only. Results in other components are not considered for entry.

### Malaysian STPM

Entry requirements can vary depending upon the number of AL subjects chosen. Table based on four Advanced Level subjects where A=7, A=6, B+=5, B=4, B=3, C+=2, C=1.

# How to apply

## Step 1

### Choose your program

Choose your program at [international.unsw.edu.au](http://international.unsw.edu.au) or from our International Student Guide and make a note of the program code.

## Step 2

### Check your entry requirements

You need to satisfy your chosen program's entry requirements (see page 80–83 for the requirements specific to your program). You also need to satisfy UNSW's English language requirements (see page 24 and visit [unsw.edu.au/elp](http://unsw.edu.au/elp)).

## Step 3

### Submit your application online

Submit your application at UNSW Apply Online [apply.unsw.edu.au](http://apply.unsw.edu.au). Click 'Register now' and fill out your details. Upload your supporting documents and pay your application fee.

## Step 4

### Track your application

Once you have submitted your application you will be able to easily track its progress via your Apply Online account. You will also be able to upload any additional documents we need.

Once you have provided all the necessary documentation, it should take 2–3 weeks for UNSW to assess your application.

## Step 5

### We will send you a letter of offer

We will notify you of the outcome of your application via email. If your application is successful, you will receive a full offer, or a conditional offer if more steps are required. If you are receiving assistance with your application, your nominated agent will also receive a copy of the email.

## Step 6

### Accept your offer

If you receive a full offer, you will also receive an email with a link to your personalised offer page. Your page will guide you through the process of accepting or deferring your offer. Once you have accepted and paid your deposit, you will receive an electronic confirmation of enrolment (eCoE).

## Step 7

### Enrol online

Once enrolment for your degree is available, you can enrol in your degree and courses online at myUNSW [my.unsw.edu.au](http://my.unsw.edu.au).

## Need help?

If you have any questions regarding your application, go to [enquiry.unsw.edu.au](http://enquiry.unsw.edu.au).

## Other ways to apply

You can also apply to UNSW at a conference or event where we are present, or through a UNSW agent located in your country. Find out more at [international.unsw.edu.au](http://international.unsw.edu.au).

## Application deadline

We encourage you to submit your completed application as early as possible to ensure it will be processed in time for your preferred term. Some high-demand programs, such as Engineering and faculties with limited places such as Medicine, may have an earlier application deadline or may have an earlier commencement date.

For more information go to [apply.unsw.edu.au](http://apply.unsw.edu.au).

2020 Dates	Commencement intake: Term 1	Commencement intake: Term 3
Orientation dates	10 Feb – 14 Feb 2020	9 Sept – 11 Sept 2020
Teaching period	17 Feb – 29 Apr 2020	14 Sept – 23 Nov 2020
Study period	29 Apr – 2 May 2020	24 Nov – 26 Nov 2020
Exams	4 May – 16 May 2020	27 Nov – 12 Dec 2020

From 2020, some undergraduate and postgraduate degrees will have three intakes - Term 1 (February), Term 2 (June) and Term 3 (September).

## Admissions Office

UNSW Sydney  
NSW 2052 Australia  
T: +61 2 9385 3656  
W: [enquiry.unsw.edu.au](http://enquiry.unsw.edu.au)

# Scholarships

A wide range of scholarships are available for international students.

## UNSW undergraduate coursework scholarships

UNSW scholarships for international students provide financial support to cover some of the costs associated with studying at Australia's global university. Scholarships recognise students who demonstrate academic achievement or other outstanding qualities such as leadership skills or contributions to the wider community.

To be considered for a scholarship, you must submit a separate application in addition to your admission application for UNSW.

## Other scholarship providers

There are many scholarships offered by organisations other than UNSW including the Australian government, industry partners, and organisations in your home country.

## Australian government scholarships

Australia Awards are international scholarships and fellowships funded by the Australian government offering the next generation of global leaders an opportunity to undertake study, research, and professional development. For more information, go to [www.australiaawards.gov.au](http://www.australiaawards.gov.au).

## Step 1

### Search

Visit [scholarships.unsw.edu.au](http://scholarships.unsw.edu.au). Make sure you select 'International' in the Residency search box to see the list of scholarships available to you.

## Step 2

### Register

Before applying for your chosen scholarship, first register an account by following the instructions on the page. You need to have lodged an application for admission at UNSW to be able to register and apply for a scholarship.

## Step 3

### Apply

To apply, log in using your registered login and password. Double-check the requirements as some scholarships may have specific questions or require supporting documentation.

## Step 4

### Submit

Submit your application by the due date. Don't forget to check the website regularly for application deadlines and updates.

Please check our website regularly for any new scholarships that may become available.

For more information about UNSW Scholarships go to [scholarships.unsw.edu.au](http://scholarships.unsw.edu.au).

# Tuition fees and other expenses

Each degree is different and so are the costs. This guide gives you an idea of what your fees could be.

## Tuition fees for undergraduate coursework programs

Faculty	2019 (A\$/UOC)	2020 (A\$/UOC)*
<b>Arts &amp; Social Sciences</b>	\$745	\$785
International Studies	\$780	\$825
Performing Arts	\$780	\$825
Education	\$780	\$825
Social Work	\$745	\$785
<b>Business School</b>	\$905	\$955
<b>Built Environment</b>		
All coursework programs except the B Architectural Studies program	\$830	\$875
B Architectural Studies program	\$860	\$905
B Ind Design / B Int Arch program	\$830	\$875
<b>Art &amp; Design</b>	\$760	\$800
<b>Engineering</b>	\$965	\$1,020
<b>Law</b>	\$925	\$975
<b>UNSW Medicine</b>		
B Med/ MD program	\$1,530	\$1,615
Non B Med/ MD program	\$980	\$1,035
<b>UNSW Science</b>	\$960	\$1,015

\* Indicative fee only.

Because each student's study choices are different, it is impossible to provide a definitive cost of studying at UNSW. But here are a few things to consider when calculating your expected fees.

### Fees are course-based

Fees for international students are set according to the course (subject) and not the program. The fees reflect the relative cost of delivering the course and are calculated per unit of credit (UOC). For example, a science course is likely to cost more than an arts course. Therefore, your total tuition fees will vary depending on which courses you choose.

### Fees vary each year

Fees for programs change from year to year. The tuition fees listed above are for students in 2019. The fees listed for 2020 are indicative only; these fees may change during the program. Actual fees for 2020 will be released in late 2019. For more information, visit [student.unsw.edu.au/fees](http://student.unsw.edu.au/fees).

### Fees are charged based on the year of commencement

For example, if you start in Term 3 (September) 2020, the fees for the first term will be calculated at 2020 rates. Your second term will be calculated at 2021 rates. If you are required to complete a course again, you will be charged at the rate applicable to the year you re-take the course.

### Estimating your tuition fees

While it isn't possible to give a fixed annual fee for each program, it is possible to provide an estimate. Estimates for each program are outlined in the undergraduate degrees section, starting on page 40.

You can also calculate your own expected fees on the following page. Most programs will require 48 units of credit (UOC) per year. Most courses (subjects) are 6 UOC.

General Education course fees are charged at the rate set by the relevant faculty. As an example, GENT0803 – Introduction to Australian Cinema will be calculated using the Faculty of Arts & Social Sciences rate.

For more information about the UNSW fees policy, including refund of fees and overpayments, visit [student.unsw.edu.au/fees-policy-international-students](http://student.unsw.edu.au/fees-policy-international-students).

### Other study-related costs

Some programs and courses have costs which are additional to the tuition fees, such as costs relating to laboratory kits, equipment, and field trips. Textbooks are not considered compulsory, but we recommend budgeting around A\$1,000 per year for books.

An estimate of your total costs (tuition and other study-related costs) will be shown on your Confirmation of Enrolment Form (CoE) that will be issued on acceptance of an offer of admission to UNSW.

## Fees and cost calculation

Example of fee calculation for a Bachelor of Arts (specialising in Philosophy and Psychology)\*

Courses	2019			2020			2021			
	A\$/UOC	UOC	A\$/FEE	A\$/UOC	UOC	A\$/FEE	A\$/UOC	UOC	A\$/FEE	
Psychology	\$960	12	\$11,520	\$1,015	18	\$18,270	\$1,070	24	\$25,680	
History	\$745	12	\$8,940	-	-	-	\$830	6	\$4,980	
Philosophy	\$745	12	\$8,940	\$785	18	\$14,130	\$830	12	\$9,960	
Politics	\$745	12	\$8,940	\$785	6	\$4,710	-	-	-	
General Education	-	-	-	\$785	6	\$4,710	\$830	6	\$4,980	
<b>Total</b>	-	48	\$38,340	-	48	\$41,820	-	48	\$45,600	
<b>Total tuition fees (A\$)</b>							<b>\$125,760</b>			

\* Indicative fee only.

Other study costs (approximate)	\$1,000
Living costs (including set up costs)	\$22,000
OSHC 1 year (2019 for single cover)	\$600
<b>Total expected first year costs</b>	<b>\$61,940</b>

### Living costs

Living costs vary depending on each student's specific requirements. We estimate a single international student will need a minimum A\$20,000 per year to cover general living expenses. This doesn't include the costs of large non-essential items like electrical equipment or a car.

In addition, you will need at least A\$2,000 when you arrive in Sydney to cover initial expenses such as a rental bond payment (security deposit), electricity, gas, and telephone connection fees, and basic furniture and household items.

For more information, visit [studyinaustralia.gov.au/global/live-in-australia/living-costs](http://studyinaustralia.gov.au/global/live-in-australia/living-costs).

### Overseas student health cover

If you are in Australia on a student visa you will need to pay for health insurance through the Overseas Student Health Cover (OSHC) scheme and maintain insurance for the duration of your visa.

All international students must be covered by health insurance from the date they arrive in Australia until the date they depart, regardless of when they start or complete their program.

It is your responsibility to ensure your health insurance policy matches your arrival and departure dates.

The only exception is for students from Belgium, Norway, and Sweden who are covered by CSN or Kammarkollegiet. These students will need to provide proof of official health insurance cover from their home government provider.

### There are five registered providers

The five registered providers are Medibank Private (UNSW's preferred overseas student health cover provider), Allianz Global Assistance, BUPA Australia, NIB Health Funds Ltd and Australian Health Management. Medibank OSHC will pay benefits towards your medical and hospital treatment, medically necessary ambulance transport, and most prescription medicines. Be aware that there may be some exclusions for pre-existing conditions, and you may have to serve a waiting period to receive some services.

Some services are not covered by Medibank's policies. These include optical, physiotherapy, dental, and certain pharmaceuticals. If you want to be covered for these expenses, you will need to take out additional insurance.

### US financial aid

We are authorised by the US Department of Education to administer Federal Direct Loans for eligible US students studying at UNSW. If you are eligible for this support, the UNSW Financial Aid Office will be able to help you with your application.

You can find more information at [international.unsw.edu.au/for-us-students](http://international.unsw.edu.au/for-us-students).

### International student loans

If you are from Canada, Sweden, Norway, Denmark, or the UK and have applied for a student loan or a grant from your home country, we can help you certify your enrolment at UNSW.

Please send the Certification Form to [financialaid@unsw.edu.au](mailto:financialaid@unsw.edu.au).

For more information, visit [international.unsw.edu.au/financial-aid](http://international.unsw.edu.au/financial-aid).

# UNSW Quicklinks

## UNSW Faculties

**Art & Design**  
[artdesign.unsw.edu.au](http://artdesign.unsw.edu.au)

**Arts & Social Sciences**  
[arts.unsw.edu.au](http://arts.unsw.edu.au)

**Built Environment**  
[be.unsw.edu.au](http://be.unsw.edu.au)

**Business School**  
[business.unsw.edu.au](http://business.unsw.edu.au)

**Engineering**  
[engineering.unsw.edu.au](http://engineering.unsw.edu.au)

**Law**  
[law.unsw.edu.au](http://law.unsw.edu.au)

**Medicine**  
[med.unsw.edu.au](http://med.unsw.edu.au)

**Science**  
[science.unsw.edu.au](http://science.unsw.edu.au)

**UNSW Canberra**  
[unsw.adfa.edu.au](http://unsw.adfa.edu.au)

## Applying to UNSW

**Apply Online**  
[apply.unsw.edu.au](http://apply.unsw.edu.au)

**Student portal access point**  
[my.unsw.edu.au](http://my.unsw.edu.au)

**Degree Finder**  
[degrees.unsw.edu.au](http://degrees.unsw.edu.au)

**Online Handbook**  
[www.handbook.unsw.edu.au](http://www.handbook.unsw.edu.au)

**UNSW Institute of Languages**  
[languages.unsw.edu.au](http://languages.unsw.edu.au)

CRICOS PROVIDER CODE: 01020K

**UNSW Foundation Studies**  
[ufs.unsw.edu.au](http://ufs.unsw.edu.au)

## Social media


 [www.facebook.com/unsw](http://www.facebook.com/unsw)

 [www.twitter.com/unsw](http://www.twitter.com/unsw)

 [plus.google.com/+universityofnsw](http://plus.google.com/+universityofnsw)


 [www.youtube.com/user/UNSW](http://www.youtube.com/user/UNSW)

 WeChat ID: UNSW\_Australia

 <http://e.weibo.com/ozunsw>

 <http://i.youku.com/u/UNTc1OTIyMTQ4>

 [www.pinterest.com/unsw](http://www.pinterest.com/unsw)

 [www.linkedin.com/company/university-of-new-south-wales](http://www.linkedin.com/company/university-of-new-south-wales)

 [www.instagram.com/unsw](http://www.instagram.com/unsw)

## More about UNSW

**UNSW Home page**  
[unsw.edu.au](http://unsw.edu.au)

**UNSW International**  
[international.unsw.edu.au](http://international.unsw.edu.au)

**Student Life@UNSW**  
[unsw.edu.au/life](http://unsw.edu.au/life)

**UNSW Alumni**  
[alumni.unsw.edu.au](http://alumni.unsw.edu.au)

## Student services

**Accommodation**  
[housing.unsw.edu.au](http://housing.unsw.edu.au)

**Arc@UNSW**  
[arc.unsw.edu.au](http://arc.unsw.edu.au)

**Careers and Employment**  
[careers.unsw.edu.au](http://careers.unsw.edu.au)

**International Student Support**  
[student.unsw.edu.au/international](http://student.unsw.edu.au/international)

**University Library**  
[library.unsw.edu.au](http://library.unsw.edu.au)

**UNSW Scholarships**  
[scholarships.online.unsw.edu.au](http://scholarships.online.unsw.edu.au)

## Government resources

**Student visas**  
[www.homeaffairs.gov.au](http://www.homeaffairs.gov.au)

**Australia Awards**  
[www.australiaawards.gov.au](http://www.australiaawards.gov.au)

**Australian diplomatic missions**  
[www.dfat.gov.au/missions](http://www.dfat.gov.au/missions)

# Apply online data entry form

This form is to record your details at a recruitment event. Once completed, this form should be submitted to your agent within two weeks of the event. This is NOT an application form. Please do not send this form to UNSW. To apply, please go to [apply.unsw.edu.au](http://apply.unsw.edu.au)



**UNSW**  
 SYDNEY

## 1. Personal Details

If you have applied to UNSW before, what is your student ID? \_\_\_\_\_

Family name: \_\_\_\_\_

First given name: \_\_\_\_\_

Other given names: \_\_\_\_\_ Previous names: \_\_\_\_\_

Date of birth (dd/mm/yy): \_\_\_\_\_ Gender: M  F  Unspecified

Country of birth: \_\_\_\_\_ Country of citizenship: \_\_\_\_\_

Are you an Australian permanent resident? YES  NO  If yes, provide your visa number: \_\_\_\_\_

Email address (compulsory): \_\_\_\_\_

Mobile (Cell) number: \_\_\_\_\_

Home number: \_\_\_\_\_

Work number: \_\_\_\_\_

Mailing address (This is the address the University may send all correspondence to): \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Residential address (This is the address where you currently live. Please do not use a PO Box address): same as mailing address

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

## 2. Visa Details

What visa type will you hold during your studies? (e.g. student visa) \_\_\_\_\_

Are you intending to be in Australia for the duration of your studies? \_\_\_\_\_

If you currently have a passport, what is the passport number? \_\_\_\_\_

If you currently hold an Australian visa, what is the visa number? This information is required if you intend to submit your application for a student visa to a DHA (Immigration) office in Australia. \_\_\_\_\_

## 3. Program Preferences – you may nominate up to three coursework program choices.

Preferred year of study: \_\_\_\_\_ Preferred term: Term 1 (February)  Term 3 (September)  Study mode: Full-time  Part-time

Preference	Program code e.g. 8404	Program name: e.g. Bachelor of Commerce	Specialisation: e.g. Finance
1st			
2nd			
3rd			

## 4. Sponsorship

If your tuition fees will be paid by an organisation that has an established official sponsorship agreement with UNSW, please provide the details below. If you are being sponsored, you must submit documentary proof of your sponsorship agreement to UNSW.

I will be sponsored: YES  NO

If yes, my sponsor details are: (organisation, country) \_\_\_\_\_

\_\_\_\_\_

## 5. English Language Proficiency – for further details please visit, [unsw.edu.au/elp](http://unsw.edu.au/elp)

English is my first language. YES  NO

OR the sole language of instruction and assessment in my degree or diploma (within the last 2 years) was English. Please note that these studies must have been for a minimum duration of one year full-time. YES  NO

OR I hold a certificate of English proficiency from an approved test (e.g. IELTS or TOEFL) undertaken within the last two years. YES  NO

**OFFICE USE ONLY – Fee Waiver Code**

**UNSW ONLINE APPLICATION FEE (non-refundable)**

A\$125 unless a fee waiver code has been provided by a UNSW representative or staff member at a recruitment event.

This is NOT an application form. Please do NOT send this form to UNSW. To apply, please go to [apply.unsw.edu.au](http://apply.unsw.edu.au)

<b>5. English Language Proficiency – for further details please visit, <a href="https://unsw.edu.au/elp">unsw.edu.au/elp</a></b>			
If yes, test name:	Test score:	Test date: / / (dd/mm/yy)	
OR I will be sitting a test (test name):		Test date: / / (dd/mm/yy)	

Please note that you can apply for admission without having satisfied UNSW's English language requirements and you may be eligible to receive a conditional offer. A confirmed offer will not be issued until all requirements have been met.

### 6. Academic Qualifications – Please complete the relevant section/s

6.1 Secondary Qualifications (e.g. High School, Foundation) Note: if you are applying for postgraduate programs you do not need to provide these details.

Country in which you attended high school:	
Name of qualification:	
Name of institution:	
Have you been awarded this qualification?	YES <input type="checkbox"/> NO <input type="checkbox"/>
If yes, what was your score or grade?	
Date qualification was/will be awarded:	/ / (dd/mm/yy)

### 6.2 Post-Secondary and Tertiary Qualifications

Study level (e.g. Diploma, undergraduate, postgraduate):	
Country:	
Name of institution:	
Qualification awarded:	
Have you completed this qualification?	YES <input type="checkbox"/> NO <input type="checkbox"/>
If yes, what was your score, GPA or overall achievement?	
Dates of study:	From: / / To: / / (dd/mm/yy)
Date qualification was/will be awarded:	/ / (dd/mm/yy)
Honours category (if relevant):	
Are you seeking credit for any of the above tertiary study?	YES <input type="checkbox"/> NO <input type="checkbox"/>

### 7. Other qualifications – if not relevant, do not complete this section

Please include details of other qualifications and/or memberships of professional bodies relevant to your application. e.g. Institute of Chartered Accountants (ICAA) or Engineers Australia (IEAust).	1.	
	2.	

### 8. Employment details: Complete this section if you are applying for a program that includes work experience as one of the criteria for admission. You should provide details of your current/most relevant employment here. Otherwise, leave this section blank.

Description of relevant position:	
Division/Department (if applicable):	
Company/Organisation:	
Number of years of professional/management experience:	

### 9. Declaration and signature

I declare that the information declared on this form is complete and correct. I authorise the University to obtain information from any educational institution previously or currently attended by me. If any information supplied by me is considered to be untrue, incomplete or misleading in any respect, I understand the University may take such action as it believes necessary including the disclosure of the information to any person or body the University considers has a legitimate interest in receiving it and I consent to such disclosure. I understand the University reserves the right to vary or reverse any decision made on the basis of untrue, incomplete or misleading information. I have made this application having had access to sufficient information regarding UNSW programs, courses, fees, costs, facilities and services. I understand the University reserves the right to make alterations to any matter offered in this publication without notice and that this agreement does not remove my right to take further action under the Australian consumer protection laws.

Name (Print):	Date:
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Signature:
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# UNSW Global Application Form

Before completing the application form, please visit:

[www.unswglobal.unsw.edu.au](https://www.unswglobal.unsw.edu.au) for the Academic and English requirements.

You can also apply through our online application form at [apply.unswglobal.unsw.edu.au](https://apply.unswglobal.unsw.edu.au).

## 1. Personal details (as in passport)\*

Given Names:		
Family Name:	Gender: <input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Other	
Date of Birth (dd/mm/yyyy): / /	Country of Birth:	Will you be under 18 on arrival <input type="checkbox"/> Yes <input type="checkbox"/> No
Nationality:	Passport No:	

Please note: If you are an international student and under 18 years of age on commencement of study, certain visa conditions apply.

## 2. Citizenship and Visa

Please select your citizenship status:	<input type="checkbox"/> Australian Citizen*	<input type="checkbox"/> Australian Permanent Resident or New Zealand Citizen*
	<input type="checkbox"/> Australian Temporary Resident*	<input type="checkbox"/> International Student**
What type of visa are you applying for:	<input type="checkbox"/> Student <input type="checkbox"/> Other:	
Have you been refused an entry visa to Australia or any country?	<input type="checkbox"/> No <input type="checkbox"/> Yes (If yes, please attach evidence)	

\*Please attach evidence of Australian Citizenship/Permanent Residency status. \*\*Please attach a certified copy of the first page of your passport which shows your photograph. All international students on a Student visa will need Overseas Student Health Cover (OSHC). This can be arranged by UNSW Global in section 14.

## 3. Emergency Contact Details

(For students under 18 years of age, please put your parent's details here. For other students, you may choose either a parent or another emergency contact person – not your agent)

First Name:	Family Name:	Relationship:
Telephone: (include country/area code)	Mobile: (include country/area code)	Email:

## 4. Home/ Correspondence address (of student)

Address:	City:
State/Province:	Country:
Postcode:	
Email:	
Home Phone: (include country/area code)	Mobile Phone: (include country/area code)

## 5. Agent Information

Are you applying through an agent? <input type="checkbox"/> Yes <input type="checkbox"/> No	Agency Name:
Branch Address:	
Agent Contact Name:	Agent Email:

## 6. Previous Study (only for Foundation Studies and Diploma)

Name of Qualification*:		
Completion date: / /	Name of Institution:	Country:

\*Please attach certified copies of your academic qualifications

## 7. Course selection

<input type="checkbox"/> Foundation Studies (please complete question 7 & 8)	<input type="checkbox"/> UNSW Diploma (please complete question 7 & 9)	<input type="checkbox"/> English Language Course only (please complete question 10)
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## 8. Please select a Foundation Studies Program (if applicable)

Preferred Program:	<input type="checkbox"/> Extended (15 months)	<input type="checkbox"/> Standard Plus (12 months)	<input type="checkbox"/> Standard (9 months)	<input type="checkbox"/> Transition (4 months)
If you are not eligible for your preferred program, we will offer you the Foundation Studies program that best suits your qualification.				
Preferred Stream:	<input type="checkbox"/> Physical Science	<input type="checkbox"/> Life Science	<input type="checkbox"/> Commerce	<input type="checkbox"/> Commerce Actuarial
	<input type="checkbox"/> Design*	<input type="checkbox"/> Fine Arts*^	<input type="checkbox"/> Arts/Social Sciences*	<input type="checkbox"/> International Studies*^

\*Not available for Transition. ^Not available from 2020. To help you choose the preferred stream for your Foundation Studies program that matches best to your UNSW degree preference, please check our website at [unswglobal.unsw.edu.au/foundation](https://unswglobal.unsw.edu.au/foundation)

Preferred intake:	<input type="checkbox"/> Next available date	<input type="checkbox"/> Date: / / (please refer to Academic Calendar in the Student Guide or website at <a href="https://unswglobal.unsw.edu.au/foundation">unswglobal.unsw.edu.au/foundation</a> )
Intended UNSW Undergraduate Degree Preference:		
Course Name:	UNSW Course Code:	

NOTE: Students applying for Foundation Studies should submit an English test result. If your English test results do not meet the English Language requirements, we will give you a packaged Foundation Studies offer that includes Foundation English Entry Course (FEEC), as well as Essential English courses (if required).

**This is NOT an application form. Please do NOT send this form to UNSW. To apply, please go to [apply.unsw.edu.au](https://apply.unsw.edu.au)**

## 9. Please select a UNSW Diploma program (if applicable)

Diploma (select ONE)	Degree/Specialisation you wish to pursue (select ONE)
<input type="checkbox"/> Engineering  <small>*Go to the website or Handbook and select your choices</small>	<input type="checkbox"/> Aerospace# <input type="checkbox"/> Bioinformatics <input type="checkbox"/> Chemical# <input type="checkbox"/> Chemical Product Engineering# <input type="checkbox"/> Civil* <input type="checkbox"/> Computer Engineering <input type="checkbox"/> Electrical <input type="checkbox"/> Environmental* <input type="checkbox"/> Manufacturing <input type="checkbox"/> Mechanical <input type="checkbox"/> Materials Science and Engineering <input type="checkbox"/> Mechatronics <input type="checkbox"/> Mining* <input type="checkbox"/> Petroleum**# <input type="checkbox"/> Photovoltaics# <input type="checkbox"/> Renewable Energy# <input type="checkbox"/> Telecommunications Option# and/ or Elective*:
<input type="checkbox"/> Science	<input type="checkbox"/> Anatomy <input type="checkbox"/> Biology <input type="checkbox"/> Chemistry <input type="checkbox"/> Food Science <input type="checkbox"/> Genetics <input type="checkbox"/> Marine Science <input type="checkbox"/> Materials Science <input type="checkbox"/> Mathematics <input type="checkbox"/> Microbiology <input type="checkbox"/> Molecular & Cell Biology <input type="checkbox"/> Pathology <input type="checkbox"/> Pharmacology <input type="checkbox"/> Physical Oceanography <input type="checkbox"/> Physics <input type="checkbox"/> Physiology <input type="checkbox"/> Statistics
Preferred intake:	<input type="checkbox"/> Next available Date <input type="checkbox"/> Date: / / *Please refer to the Program Start Dates on the website at <a href="http://unswglobal.unsw.edu.au/diploma">unswglobal.unsw.edu.au/diploma</a>

NOTE: Students applying for a UNSW Diploma should submit an English test result. If your English test results do not meet the English Language requirements, we will give you a packaged UNSW Diploma offer that includes University English Entry Course (UEEC), as well as Essential Academic English courses and Essential English courses (if required).

## 10. Please select English Language Course(s) (if applicable)\*\*

\*\*Note: Foundation Studies and Diploma applicants who have met the English requirements do NOT need to complete this section. Students applying for UEEC to be packaged with the UNSW degree program must submit their UNSW conditional offer and English test result. Depending on your English test result, we will issue you with an English offer that may also include Essential Academic English courses and Essential English courses (if required).

Academic English:	<input type="checkbox"/> <b>University English Entry Course (UEEC)</b> <input type="checkbox"/> <b>Tertiary Orientation Program (TOP)</b>	<input type="checkbox"/> <b>Foundation English Entry Course (FEEC)</b> <input type="checkbox"/> <b>Essential Academic English (EAE)</b>
Start date: / /	*Please refer to the Program Start Dates on the website at <a href="http://unswglobal.unsw.edu.au/english-language-courses">unswglobal.unsw.edu.au/english-language-courses</a>	
Other English:	<input type="checkbox"/> <b>Career English</b>	<input type="checkbox"/> <b>Essential English</b>
Start date: / /	*Please refer to the Program Start Dates on the website at <a href="http://unswglobal.unsw.edu.au/english-language-courses">unswglobal.unsw.edu.au/english-language-courses</a>	

## ALL APPLICANTS MUST COMPLETE QUESTIONS 11-16

### 11. English Proficiency

Have you taken an IELTS, TOEFL or other recognised English Proficiency test?\*

\*Your test must have been taken within 12 months (or 24 months if applying for Diploma programs) before the official commencement date of your course

<input type="checkbox"/> <b>Yes.</b> Please attach a certified copy of your English test results or in the case of IELTS, provide the IELTS TRF number.
<input type="checkbox"/> <b>No.</b> A conditional Foundation Studies or Diploma offer will be issued until the English Language Requirements have been met.

### 12. Scholarship

Have you been granted a scholarship:	<input type="checkbox"/> Yes <input type="checkbox"/> No	Scholarship Name or Sponsor Name:
--------------------------------------	--	-----------------------------------

### 13. Airport Pick Up

Do you want to be picked up by a UNSW Global approved driver when you arrive at Sydney airport? Our airport pickup fee is AUD150.	<input type="checkbox"/> Yes <input type="checkbox"/> No
---	--

### 14. Overseas Student Health Cover (OSHC)

UNSW Global can arrange visa-length health cover with Medibank, our preferred provider of OSHC. If you want UNSW Global to purchase OSHC on your behalf, your personal information will be disclosed to Medibank, in accordance with our Privacy Policy for the purpose of arranging your OSHC. You must maintain OSHC for the proposed length of your student visa.

<input type="checkbox"/> Yes, I want UNSW Global to purchase OSHC on my behalf	<input type="checkbox"/> No, I will make my own OSHC arrangements
<b>YES:</b>	<input type="checkbox"/> Single rate for myself <input type="checkbox"/> Couple rate for myself and partner OR <input type="checkbox"/> Family rate for myself and dependant(s)

The length of OSHC will be calculated and advised, depending on your proposed enrolment period.

If you have a current OSHC, please quote your OSHC policy number:	Expiry date: / /
---	------------------

### 15. Students with a disability/ health condition

Do you have a learning difficulty or health condition that may impact on the way you study, attend class or sit assessment?	<input type="checkbox"/> Yes <input type="checkbox"/> No
---	--

Telling us about a disability will not prejudice your application. The earlier you tell us, the better we are able to work with UNSW and others to assist you to make adjustments to your teaching and assessment program. If you choose not to tell us, we may not be able to make adjustments in time and this could affect your ability to progress in your UNSW Global program and/or your preferred program at UNSW.

If you disclose a disability to us, please indicate that you consent to our use of this information only for the purposes above by ticking this box

### 16. Declaration

I certify that the information on the form is correct and complete in every detail, and I understand that inaccuracies or omissions may result in non-acceptance or cancellation of enrolment at any time. I have read and understood the Conditions of Enrolment and acknowledge that personal information provided is covered under the Privacy Policy.

Signature of Student (as it appears in your passport)	Date (dd/mm/yyyy): / /
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(Unsigned applications cannot be processed. Please sign your name on the signature box. A typed-in name cannot be accepted. Education Representatives cannot sign on behalf of the student.) If applicant is under 18 years of age the signature of a Parent or Legal Guardian is required.

Signature of Parent or Legal Guardian	Date (dd/mm/yyyy): / /	Email of Parent or Legal Guardian
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### Correspondence:

Lodge the completed form with a UNSW Global Representative in your country, or email to [admissions@unswglobal.unsw.edu.au](mailto:admissions@unswglobal.unsw.edu.au)

Office use only: Enrolment fee waived	<input type="checkbox"/> Yes <input type="checkbox"/> No
Signature:	Date: / /

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UNSW has an extensive international network of staff and agents.

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### UNSW agents

Find a local UNSW agent in your country.  
[international.unsw.edu.au/find-a-UNSW-agent](http://international.unsw.edu.au/find-a-UNSW-agent)

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COMPLIANCE: The Education Services for Overseas Students (ESOS) Act 2000 sets out the legal framework governing delivery of education to overseas students studying in Australia on a student visa. UNSW in providing education services to overseas students complies with the ESOS Framework and the National Code of Practice for Registration Authorities and Providers of Education and Training to Overseas Students 2018 (The National Code).

A description of the ESOS framework can be found at the following link: <https://internationaleducation.gov.au/Regulatory-Information/Pages/regulatoryinformation.aspx>



