UNSW SYDNEY

International Undergraduate

Student Guide 2025

Study at a global top 20 university

Acknowledgement of Country.

UNSW is located on the unceded territory of the Bidjigal (Kensington campus), Gadigal (City and Paddington Campuses) and Ngunnawal peoples (UNSW Canberra) who are the Traditional Owners of the lands where each campus of UNSW is situated.

Progress starts with you

The world faces monumental challenges. It always has. But if you look around, progress is everywhere. People are coming together, creating a better future. From public health, to climate science and sustainable cities, to justice, the progress we make together can improve people's lives worldwide.

You may not know what, how or why yet, but your unique potential, interests and drive will be the key to unlocking solutions to real issues. Guided by our academics, you'll be supported along your learning journey to build on your strengths and identify opportunities that will shape your interests into a career that's meaningful to you.

Discover the progress you can make, with UNSW Sydney.

Global top 20 university

Ranked 3rd best university in Australia and 19th globally.

QS World University Rankings, 2025

A Group of Eight university

GROUP OF EIGHT AUSTRALIA

UNSW is a member of the prestigious coalition of Australia's leading research-intensive universities.

Most employable graduates

Ranked 1st in Australia and 29th globally for employment outcomes.

QS World University Rankings, 2025

Highest graduate salaries

Highest median graduate salaries of Go8 universities.

QILT Graduate Outcomes Survey (medium-term), 2022

Your guide goes beyond these pages. Dive into new videos, articles, events and more at unsw.to/international-students

What's inside

Sir John Clancy Auditorium

Australia's most employable university

UNSW has facilitated a few of my initial internships, really providing that foundation and building block for me to build my skill set and go out and find more internships.
–
Holly Lin
UNSW Business alumna
Product Growth Manager at Canva

Watch more of our alumni stories to discover what your future could look like with a degree from UNSW: unsw.edu.au/study/discover/our-alumni

Australia's no. 1 university for employment and career outcomes

Australian Financial Review Best Universities Ranking, 2023

QS World University Rankings, 2025

Most employable university for five years in a row

Australian Financial Review Top100 Future Leaders Awards, 2020, 2021, 2022, 2023 and 2024

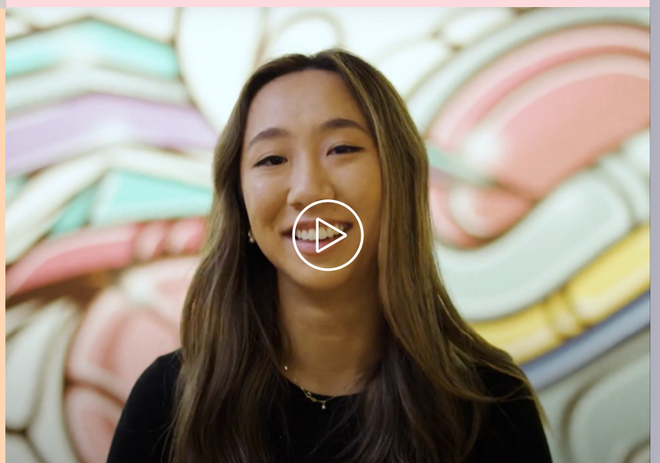
Highest median graduate salaries of Go8 universities

QILT Graduate Outcomes Survey, 2022

At UNSW we are incredibly proud that our graduates are recognised as the most innovative, creative and entrepreneurial in Australia.*

UNSW will support you to grow your skills, build experience and develop meaningful connections with industry professionals. That's why our graduates now work with some of the top employers and global organisations, such as Baker McKenzie, Deloitte, Ernst & Young, Google, Goldman Sachs, HSBC, JPMorgan Chase, NASA, Microsoft, Meta, PwC, Siemens, Tata Consultancy, Tesla, TikTok, UNESCO, Unilever, and more.

*QS Graduate Employability Rankings, 2022



Accelerate your career growth

When it comes to getting career-ready, every student has a unique path. UNSW Employability is a service all UNSW students have access to. Our Roadmap to Employability: Discover, Launch, Grow will help support your unique career goals and enable you to become a global graduate.

Build your employability through individual career coaching and mentoring, internships, Work Integrated Learning (WIL), industry networking, professional development, local and global curricular project-based courses, co-curricular program and tailored career planning workshops. Visit unsw.edu.au/employability

Be job-ready with Work Integrated Learning

Gain real-world work experience and earn credit towards your UNSW degree.

Work Integrated Learning (WIL) is work learning undertaken as part of your degree program through placements, internships and other work integrated experiences. You will be able to apply what you learn at UNSW into real-world practice by working directly with a partner organisation on a real-world project and resolve real workplace problems.

There are a wide range of WIL courses offered by UNSW's faculties, international placement, and WIL central courses, which will help you build up your professional skills and progress into your dream career.

For more information, visit wil.unsw.edu.au

Launch your start-up

At UNSW, we are proud to be Australia's most entrepreneurial university. Home to the greatest number of CEOs on the Forbes list of 1,000 top global companies than any other Australian university, we produce the highest number of alumni entrepreneurs who have founded start-ups which have raised more than US$10 million in funding in Australia and New Zealand since 1990.^

If you are passionate about starting your own business, UNSW is the university for you. UNSW Founders is one of the biggest student and alumni start-up programs* in Australia, and it is designed to help you build entrepreneurial skills to take into the workplace.

Discover our mentoring, accelerator program and networking opportunities. Visit unswfounders.com

Start your career in Sydney

Kick off your career in Australia's business and technology capital with a post-study work visa, which allows you to work full-time in Australia for two to four years** upon completion of eligible university studies.

Sydney is full of opportunities to enter the Australian job market and begin your graduate career in one of the most resilient economies in the world.

Make the most of the opportunity to study, live and work in Australia. Visit unsw.to/global-career

Join our global alumni network

With students from over 140 countries, your connections will not just be here in Sydney – they will span the globe. Your alumni community will become your professional network, supporting you through your degree and unlocking doors after graduation.

Harness our alumni network and be inspired by where their degree has taken them.
Visit unsw.to/our-alumni

^News reports on Australian Financial Review: 'UNSW claims title of Australia's most entrepreneurial uni, again' (2 February 2024); 'The top four Australian universities for producing CEOs'(20 March 2022); 'The unis turning students into entrepreneurs (riding unicorns)'(1 August 2023).

*Top Entrepreneurial Universities, The Australian, 2023

**Subject to Australian Department of Home Affairs (DoHA) visa policy change. Please visit DoHA website for more information.

Scholarships rewarding your ambition

UNSW is where ambitious and high-achieving students from around the world study and succeed. In 2023, UNSW awarded scholarships worth over $20 million to international students, empowering them to realise their potential.

Our scholarships are not just based on your grades – UNSW values leadership skills, extracurricular interests and your passion to study with us. Our international scholarships and awards recognise academic excellence, help you to gain financial support and stand out to future employers.

International Scientia Coursework Scholarship

Alongside academic merit, we invite you to show us your passion to become a leader, how you have engaged in extracurricular interests, and share with us why UNSW is the university for you.

What you receive:

- A full scholarship on your tuition fees or,
- AUD$20,000 per annum for the minimum duration of your program toward tuition fees.

You will also have access to networks and support including awards and networking events and guaranteed entry into the UNSW Professional Development Program.

Australia's Global University Award

If you have strong academic merit and are passionate about achieving your goals through university study, you will be considered for Australia's Global University Award.

What you receive:

- AUD$10,000 for one year toward tuition fees

International Student Award

International students from eligible countries will be considered for the International Student Award if you start studying with UNSW in 2024 or 2025.

What you will receive:

- 15% contribution towards your tuition fees each term for the duration of program.

UNSW College Academic Award

This Award is for students with strong academic records who complete the UNSW College Foundation Studies program.

What you receive:

- AUD$10,000 for one year toward tuition fees

For all eligibility requirements, instructions on how to apply, or to explore all the scholarships available, visit scholarships.unsw.edu.au

A weight was lifted off my shoulders when I received the scholarship offer. Being able to save some money while I studied really helped me a lot. I can focus better on my studies and my involvement in different student clubs at UNSW.

–

Aziz Mehedi,
Bachelor of Science (Computer Science)
UNSW International Scientia Coursework Scholarship Recipient 2020

4th most desirable
place to live and study in the world

QS Best Student Cities (Desirability), 2025

4th safest
city in the world

The Economist Intelligence Unit's Safe Cities Index, 2021

4th most liveable
city in the world

The Economist Intelligence Unit's Global Liveability Index, 2023

Welcome to Sydney

Sydney is known as one of the most diverse and inclusive cities in the world – made up of global citizens.

There is more to expect in Sydney than just the stunning nature. This city offers countless business and career opportunities – it is Australia's financial and economic powerhouse. There is always something to do in Sydney, and UNSW is right in the heart of it all.

Join a diverse, welcoming community

Australia prides itself on its unique, diverse culture. Sydney is home to multiple international communities with strong cultural ties to their homeland.

You'll get the true Australian experience by studying and hanging out with locals. Pick up Aussie slang, learn to surf, join a fitness group, try out new fashion trends and enjoy our laid-back lifestyle.

Throughout the city, you will be amazed by the distinct cultures in different suburbs – enjoy woodfire pizza in Leichhardt, known as 'Little Italy', or spoil yourself with a Korean BBQ feast at 'Little Korea', Strathfield, or immerse yourself into the Southeast Asian culture at 'Little Saigon' in Cabramatta.

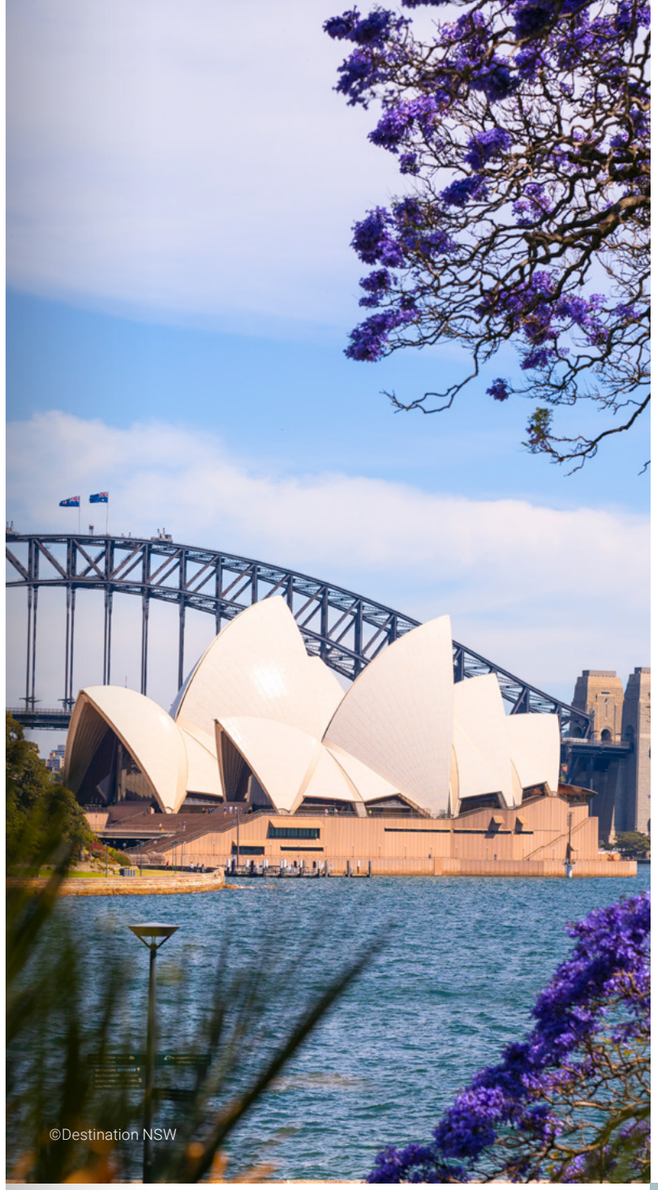
Feel safe and secure

Sydney has been ranked one of the safest cities in the world*, so you will feel free and secure to explore the city and all it has to offer. You will be surrounded by welcoming and friendly people and be supported by the community-oriented culture of this city.

Plus, at UNSW Sydney, we have security staff on campus 24/7 and safety services such as night shuttle buses to escort you to nearby locations after dark.

*4th Safest City, The Economist Intelligence Unit's Safe Cities Index, 2021

Explore what life looks like as an international student in Sydney and get useful tips on moving to Sydney from our Study in Australia guide: unsw.to/study-in-australia



©Destination NSW

Great weather year-round

The beautiful landscapes and warm weather are among the top reasons international students choose to study in Sydney.

Seasons in Australia are opposite to the Northern Hemisphere. Summer happens from December to February, when temperatures reach 30°C and above – perfect for beach days. And in winter, from June to August, the days remain mostly sunny, with average temperatures between 9 - 17°C. But if you want to visit the snow, Sydney is a 5-hour road trip from Australia's most popular snow resort, where you can ski and snowboard.

Take a break from the books

Sydney is a stunning and vibrant city built around one of the most beautiful harbours in the world, with sparkling beaches and the city centre just minutes away from UNSW Sydney campuses.

There is always something fun and exciting happening – from concerts at the Opera House, to free events including the Vivid light festival, Chinese New Year celebrations and the Sydney Festival.

Or if you are more into sport, we host world-class sporting events including cricket, soccer and rugby. For the more artistic visitors, there are theatre productions, concerts and festivals (many of them are free!) to keep you entertained and inspired all year round.

See where you can eat, shop, and explore nature while you are in Sydney and find out perks for international students from our local life guide: unsw.to/sydney-life

Sydney is so beautiful. I find it a very multicultural city which is great, especially with all the different food options! The people are really friendly and always smiling. Sydney is a wonderful city and UNSW is a great university. There are so many resources here for students.
–
Juan Camillo Zapata Trujillo (Colombia)

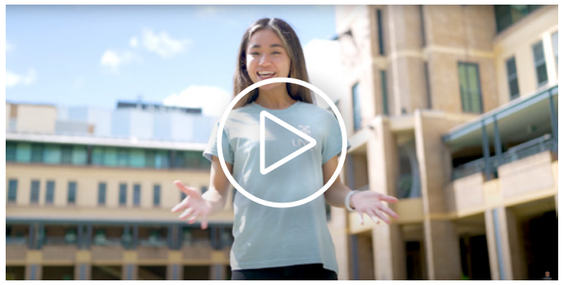
©Destination NSW

Live in the heart of everything

UNSW's main campus is located in Kensington, a friendly, multicultural, inner-city suburb ideally located between the beach and the city, so you'll get the best of what Sydney has to offer.

There are trains, buses and light rail options that run from UNSW campuses throughout Sydney at all hours of the day. Explore Sydney city by light rail in just 20 minutes, or visit beautiful Coogee beach just 8 minutes away by bus.

There are a variety of restaurants, shops, healthcare services and amenities around campus that will meet your everyday needs.



Join us for an ultimate campus tour to explore our campus and its surroundings. See where you'll be eating, sleeping, playing and studying when you are in Sydney. Visit youtu.be/efpUpU55s5A

Uni life, your way

Our academic calendar has three terms each year, commencing in February, May and September, with an optional summer term each January. Each term in the UNSW 3+ calendar has ten teaching weeks.

UNSW 3+ is uniquely designed to give you the flexibility to structure your studies around your goals.

Flexible study structure
Spread your study load out with fewer courses per term^ to enable deeper learning and create time for extra-curricular activities, work and other priorities.

Industry opportunities
Internships and practicums integrate into the 3+ structure. Set yourself apart with industry experience through Work Integrated Learning (WIL), without extending your degree.

Global connections
Aligned to the Northern Hemisphere university calendars, 3+ enables you to study abroad without extending your studies. Explore short courses, internships or exchange at 300+ international partners.

Make your studies work for you

With 3+ there are multiple ways to vary your study load, so your timetable works for what you want to achieve. For example:

- **Standard option**
  The standard full-time load is eight courses per year, spread over three terms.
- **Experiences option**
  Gain real-world experiences, like exchange and Work Integrated Learning (WIL), without extending your degree.
- **Early finish option***
  Add one extra course per year to finish one term early and dive into your career.

Explore more ways to design your calendar to work for you.
Visit unsw.to/terms

*Early completion of your program may impact your stay on an Australian Student Visa. Visit unsw.to/visa-information

^Minimum study load requirements as per your Australian Student Visa conditions must be maintained.

Receive the support you need

Study and academic English success

Get the most from your studies with free consultations and academic writing workshops to help with essays, report writing, exam preparation, presenting with confidence and many other university skills.

- Peer-Assisted Study Sessions (PASS):
  Run by senior students, you can improve your grades and make friends by studying with other students in your course.
- myEnglish Week:
  Attend fun and interactive sessions before term starts to build your Academic English language confidence, make friends and learn how to succeed at UNSW.
- Academic Skills Toolkit:
  Get quick self-help guides and online resources to improve your academic skills.

For more information, visit student.unsw.edu.au/skills and student.unsw.edu.au/English

Wellbeing and mental health support services

Our Psychology and Wellness Team offers confidential face-to-face and telehealth counselling appointments, after-hours phone and text support, and a range of resources to help students improve their mental health and wellbeing and reach their academic potential. For more information, visit student.unsw.edu.au/counselling

Under 18 Care Program

There are also peer support mentors and special support programs for young students under 18 years of age available. For more information, visit student.unsw.edu.au/visa18

Disabilities and health conditions

If you have a disability, medical or mental health condition that affects your study, you can register with Equitable Learning Services (ELS) who can approve educational adjustments. Educational adjustments are actions or changes within your learning environment which allow you to study without disadvantage. Educational adjustments do not give you an unfair advantage to other students. ELS is a confidential service. Your teachers will not know details about your condition and it will not affect your visa.

Visit student.unsw.edu.au/els to watch a video with subtitles in different languages and learn more.

Get the full experience

At UNSW, there are so many opportunities for you to explore and grow, and with each new experience, you will discover the progress you can make and what motivates you to succeed.

We support your journey

At UNSW, we want you to feel welcomed and supported from the moment you step into the country. We offer a range of services to commencing international students to ensure you have a smooth arrival, as well as a fun, unforgettable time here.

Before your trip

Book your free **airport pick-up service** and get matched with a **cultural mentor** - a senior student 'buddy' who will answer all your questions about UNSW and Sydney.

After you arrive

Your mentor can help you learn about Australian culture, customs and settling into student life at UNSW.

Before term starts

There are lots of welcome and orientation activities for you to get familiar with where you will be studying. Don't miss out on our **new-arrival workshops, campus tours, myEnglish Week** and **O-Week!**

Our dedicated **International Student Welcome Centre** and **Student Support Advisors** provide personalised advice and information on university life, student visas, wellbeing and academic performance. They can't wait to meet you in person!

For more information, visit `student.unsw.edu.au/international`

Your safety matters

The safety and wellbeing of our students is our number one priority.

You will feel safe and secure on campus with our 24/7 security services such as safety escorts and night shuttle buses. Our **SafeZone** app will let you easily access personalised emergency assistance and report safety concerns at your fingertips.

Enjoy diverse community activities

Studying abroad is not just about textbooks and lectures. You will meet people from all around the world, discover yourself in a new environment and shape your vision of the world.

At UNSW, you have so many ways to explore, experience, and enjoy your university life.

- **Music Performance UNSW:** take your musical talents to the next level and connect with fellow music enthusiasts. Or, just enjoy a concert on campus and chill out.
- **Cultural Clubs:** feel at home and make friends from around the world with our 37 cultural clubs. Celebrate the diverse and dynamic culture of UNSW with events such as the International Night Markets, where you can taste iconic street food from different countries and meet new people.
- **Religious Centre:** connect with faith communities.
- **Arc | UNSW Student Life:** step away from the books with Arc, our student-led organisation. It's home to more than 330 clubs, and hosts year-round events, sports, volunteering opportunities, health and wellness sessions...the list goes on.

Build connections and find your people at `arc.unsw.edu.au`

UNSW's Village Green – your playground on campus

The Village Green Precinct is your home for sport, recreation and wellness at UNSW. Our state-of-the-art facilities include multi-purpose courts and sports fields, a running track, outdoor fitness equipment, a bouldering wall, and landscaped social spaces. It's an inclusive space where you can connect with other students, staff and community members to play, exercise, socialise and relax.

I came up to UNSW for Open Day, where I realised the university had a fantastic student life and also had a stunning location just down from the beach.

–
Tom Houlden, UNSW Business student

Find your new home


UNSW college residents having lunch in Goldstein Dining Hall

Feel at home with a range of award-winning UNSW accomodation on and off campus at UNSW. Get easy access to Sydney city and beaches, walk to lectures and make lifelong friends with people from around the world.

Accommodation at UNSW

More than just comfortable living spaces - our buzzing student community offers an unbeatable lifestyle and the flexibility to shape your university journey your way. Fully immerse yourself in university life in a fun and nurturing community centred around you and your education.

Colleges
Residential colleges provide a truly inclusive and supportive environment that fosters academic excellence and social engagement. Our on-site teams are on hand to provide academic guidance and personalised wellbeing support. Every room comes with utilities, fast Wi-Fi and secure facilities at no extra cost. Some options include room cleaning services and catered meals to suit all dietary needs.

Apartments
Located on and off-campus, UNSW apartments provide an independent, self-sufficient style of living for undergraduates and postgraduates, including couples and families.

All accommodation prices include general cleaning, fast Wi-Fi and utilities.

Private accommodation options

Rental properties
Choose from numerous furnished or unfurnished rental properties located in the surrounding suburbs of UNSW. Be sure to consider additional expenses such as electricity, gas, telephone and Wi-Fi. Costs vary but usually range from AUD$350 - AUD$700 per student per week in a shared house or apartment.

Search our database for local shared houses and apartments at `studystays.unsw.edu.au`

Homestay
Hosted accommodation for over 18s is an excellent choice for many international students as it offers a valuable cultural exchange with your local host family. Homestay arrangements can be long term or temporary, offering flexibility if you plan to search for private rental options. Your host family will provide you with a bedroom and pay all utility bills. You will need to arrange your own food, cooking, cleaning, laundry and telephone costs. Costs vary but usually range from AUD$350 - AUD$450 per student per week. Search our database to find homestay options at `studystays.unsw.edu.au`

› Find the home that is right for you. Take 360 virtual tours of rooms and compare prices at `unsw.to/accommodation`

Private student housing assistance
The UNSW Off-Campus Accommodation Support (OCAS) team can guide you in finding safe and conveniently located off-campus housing options. To book an online or on campus appointment, visit `student.unsw.edu.au/accommodation`

Temporary accommodation
We recommend allowing three to four weeks before classes begin to arrange private housing. 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 AUD$55 – AUD$300 per day. OCAS can assist you with a range of flexible lease options that cater to your budgetary requirements.

Under 18s
Arrangements must be made for students under 18 years of age according to Australian Government regulations for the welfare of international students under 18. For more information, visit `student.unsw.edu.au/visa18`

Living on campus compared to living off campus
Get a clear picture of your living expenses with our comparison of on-campus living versus independent accommodation. From groceries to transportation, we have factored in essential expenses so you can make an informed choice on where to live when you study at UNSW.

Living on campus compared to living off campus

	UNSW owned and/or affiliated		Independent	
	UNSW Apartment	UNSW College	Share house	One bedroom
Set-up costs one off payment (Bond, furniture, utility connections, etc.)	AUD$0	AUD$0	AUD$3,600	AUD$5,800
Accommodation per week	AUD$325 to AUD$620*	AUD$390 to AUD$570*	AUD$290	AUD$470 to AUD$820
Internet per week	AUD$0	AUD$0	AUD$25	AUD$35
Gas and electricity per week	AUD$0	AUD$0	AUD$35 to AUD$40	AUD$45
Food per week (Groceries and eating out)	AUD$120 to AUD$250	AUD$15 to AUD$60	AUD$120 to AUD$250	AUD$120 to AUD$250
Transport to university per week	AUD$0	AUD$0	AUD$55	AUD$55
Weekly total	AUD$435 to AUD$820*	AUD$405 to AUD$630	AUD$525 to AUD$660	AUD$715 to AUD$1,215
Total annual cost	AUD$23,660 to AUD$45,240* 52 weeks	AUD$17,820 to AUD$27,720* 44 weeks^	AUD$30,900 to AUD$37,920 52 weeks	AUD$42,980 to $68,980 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.
The Australian government provides separate guidance on living costs which must be evidenced as part of the Student Visa application process. You can find up-to-date information at the `Department of Home Affairs website`.

*Costs will vary depending on the type of accommodation and catering offered.
^UNSW residential college contract periods are 44 weeks.

How to apply

Step 1

Choose your program

Choose your program at unsw.to/degrees or from the pages of this guide and make a note of the program code.

Step 2

Check your entry requirements

You need to meet your chosen program's entry requirements (see from page 94 for the requirements specific to your program). You also need to meet UNSW's English language requirements (see page 92-93 or visit unsw.edu.au/elp).

Step 3

Submit your application online

Submit your application at UNSW Apply Online, applyonline.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.

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 Accept Online, acceptonline.unsw.edu.au

Need help?

If you have any questions regarding your application, go to enquiry.unsw.edu.au

Other ways to apply

You can also apply to UNSW at a conference or event where we're attending, or through a UNSW agent located in your country. Find out more at unsw.edu.au/study/how-to-apply/international

Application deadline

You should 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 applyonline.unsw.edu.au

2025 Dates	Commencement intake: Term 1	Commencement intake: Term 2	Commencement intake: Term 3
Orientation dates	10 Feb - 14 Feb*	26 May - 30 May*	8 Sep - 12 Sep*
Teaching period	17 Feb - 25 Apr	2 Jun - 8 Aug	15 Sep - 21 Nov
Exams	2 May - 15 May*	15 Aug - 28 Aug*	28 Nov - 11 Dec*

* Dates may be adjusted. For most recent dates, please visit student.unsw.edu.au/calendar

Some programs may have different dates, please refer to student.unsw.edu.au/calendar

Contact us

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NSW 2052 Australia
T: +61 2 9385 1844
W: enquiry.unsw.edu.au

Double degrees, double your impact

Get more choices, more career options and more knowledge with a double degree. With over 100 double degree options to choose from you can combine your interests and carve out a unique career path connected to your talents and passions.

Find all double degree combinations at unsw.to/degrees or learn more about double degrees at unsw.to/double-degrees

How to apply for a scholarship

A wide range of scholarships are available for international students.

UNSW undergraduate scholarships

UNSW scholarships for international students help support you with some of the costs associated with studying at UNSW. 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.

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 short courses funded by the Australian Government offering the next generation of global leaders from developing countries an opportunity to undertake study, research and professional development. For more information, visit australiaawards.gov.au

Step 1

Search

Visit 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 on UNSW Scholarships website at scholarships.unsw.edu.au as some scholarships may have specific questions or require supporting documentation.

Step 4

Submit

Submit your application by the due date. Do not 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, visit scholarships.unsw.edu.au

Arts, Design & Architecture

Pursue your passions at a faculty home to subjects ranked in the top 50 worldwide*, with more than 60 disciplines across art, design, media, built environment, education, humanities, languages and social sciences.

Gain hands-on experience and build industry connections to develop your confidence and empower you to engage with real-world challenges. Our world-class education will equip you with the knowledge and skills to challenge how things are done. By applying your creativity, global perspective and critical thinking, you can drive solutions and stand out in your future career.

Our dedication to a world-class education and ground-breaking research sets us apart. UNSW Arts, Design & Architecture proudly holds positions within the top 50 institutions globally*, ranking 35th in Architecture and Built Environment, 48th in Arts and Humanities, and 27th in Social Sciences and Management. UNSW is ranked 1st in Australia for Performing Arts and International Research for Arts and Humanities, and home to 10 subjects ranked in the top 5 in Australia.*^

You will become both a problem seeker and a problem-solver, who understands the complexity of today's world. You will develop the creativity and critical-thinking skills that employers demand.

Our community will support your career success as much as your academic performance. You will earn the trust and recognition of future employers with our real-world professional experiences from a choice of thousands of industry partners.

We are a vibrant faculty where you will immerse yourself in diverse communities with a calendar of events and opportunities to connect with other students, alumni and industry. Our inclusive spaces encourage relationships that will empower you to thrive, personally and professionally.

*QS World University Rankings by Subject 2024
^Arts & Humanities, Art & Design, Architecture, English Language & Literature, Geography, History, Modern Languages, Performing Arts, Philosophy and Social Sciences and Management.

Career outcomes

Advertising Executives
Animators
Architects
Artists
Communications Specialists
Computational Designers
Construction Project Managers
Corporate Interior Designers
Designers
Digital Media Specialists
Diplomats
Editors
Exhibition Designers
Graphic Designers
Illustrators
Industrial Designers
Journalists
Landscape Architects
Media Specialists
Political Advisors
Product Designers
Public Relations Consultants
Quantity Surveyors
Social Workers
Teachers
Textile Designers
Urban Planners
UX Designers

For more information, visit unsw.to/ada

Experiences to shape your future

We are dedicated to helping you create a university experience that aligns with your ambitions and values. We will listen to and work with you to understand your goals and support you to pursue those through industry connections, social networks, hands-on experiences and world-class campus facilities.

Our campuses and facilities

Kensington Campus

Located between the global metropolis of Sydney's CBD, and its world-famous beaches, UNSW's Kensington campus hosts hundreds of clubs, societies and networking events. It is home to Australia's most comprehensive entrepreneurship program – UNSW Founders.

Paddington Campus

Our Art & Design campus in inner-city Sydney is a renowned creative hub. It is here where innovation thrives, and creativity knows no limits. You will have access to an unmatched array of cutting-edge digital production technology and fully equipped studio, workshop and gallery spaces.

Design Futures Lab

Purpose-built to inspire exploration and innovation in architecture, design and the built environment using emerging technologies.

Esme Timbery Creative Practice Lab

Our multi-arts production and performance hub contains the latest digital production technology to facilitate creative collaboration across media and the arts.

UNSW Galleries & The Making Centre

You will be surrounded by inspiration at our museum-standard UNSW Galleries that exhibit the work of leading Australian and International practitioners, curators and writers. Our Maker Spaces are open for you to explore, design and create using UNSW's tools and technologies.

Career success

UNSW graduates succeed. They are earning the highest median salaries of graduates from Go8 universities*. Many are making contributions to the world's most admired enterprises and organisations. Others are disrupting the status quo, launching brands and start-up businesses that make a real difference.

We understand that bridging the gap between education and the professional world is essential for your success. We support your career success from day one through a wide range of opportunities to connect you with industry experts:

Work Integrated Learning

Every degree provides opportunities for you to gain valuable industry experience through internships and professional placements. This hands-on experience ensures you are well-prepared to excel in your chosen career path. Our dedicated Work Integrated Learning team will work with you to find the right professional placements and internships.

Build professional networks

Whichever sector you want to move into, you will be able to take advantage of our faculty's connections to thousands of industry partners. You will work with and learn from staff who are not only practicing in your field, but who are also leading and shaping the future of your industry.

Professors of Practice

We believe in learning from the best, so we bring leading industry professionals directly into your classroom. Collaborate with experts on real-world problems and challenges to gain practical skills and knowledge that will set you apart in the job market.

Career Ready Mentoring Program

Our comprehensive mentoring program pairs you with industry professionals who provide guidance, support, and insights into your chosen field. This personalised approach helps you build the networks and knowledge you need to succeed.

Gain a global mindset

As part of our diverse community of students, staff, alumni and industry partners from around the world, you will build a global network. Studying at an internationally renowned university, you will learn the communication and professional skills to move into global careers and drive solutions to challenges that go beyond borders.

*QILT Graduate Outcomes Survey, 2022. Based on data taken three years after graduation.

Bachelor of Arts

Program code 3409

CRICOS code 001916C

Duration 3 years (+ 1 year Honours option)

Entry February, May and September

Estimated first year tuition AUD$46,000

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

Assumed knowledge None

Structure

Major (8 courses)
+
Major (8 courses)
+
Electives & General Education (8 courses)
OR
Major (8 courses)
+
Minor (6 courses)
+
Electives & General Education (10 courses)

Students can choose to pursue a third major or minor using the electives & general education courses.

Explore diverse disciplines in the humanities, creative arts, and social sciences with a Bachelor of Arts. Gain critical thinking, problem-solving, and communication skills while tackling real-world challenges like climate change and cultural diversity. With a flexible program structure, you will have the opportunity to pursue your passions, explore what fascinates you and gain skills across industries.

Career outcomes

UNSW's Bachelor of Arts empowers graduates to thrive in many sectors, such as education, media, government and non-profit organisations. As the most common degree for non-executive directors in Australia's top 100 public companies*, you will be prepared for a fulfilling career, whether your goals involve consulting, journalism, public service, or advanced studies.

*Apollo Communications - ASX-100 Board of Directors 2020 Report

Double degree options

- Advanced Mathematics (Hons)
- Advanced Science (Hons)
- Commerce
- Computer Science
- Economics
- Education (Secondary)
- Engineering (Hons)
- Environmental Management
- Fine Arts
- Law
- Media
- Medical Studies/Doctor of Medicine
- Science
- Social Work (Hons)

I chose to study the Bachelor of Arts because of the scope of courses that I can pursue. UNSW's location in Sydney was also a big selling point for me. I wanted to be in a city that held opportunity, and to be part of a wider global community. Interactive engagement with my peers plays a big part of my university studies, and the experience of bouncing ideas and opinions off one another has made me feel very comfortable in my degree.
–
Cammy Gee, Bachelor of Arts

Majors

Asian Studies | Discover the impact our closest neighbours have on the world and understand Australia's place within the Asian region. With an "all Asia" approach, learn from multilingual specialists who cover history, politics, social policy, health, philosophy, media and more.

Criminology | See crime through a big-picture lens. Ranked 12th in the world*, UNSW Law & Justice offers an approach beyond lectures that sees you visiting courts and prisons and hearing first-hand from the people in the justice system.

Creative Writing | Hone your writing practice by exploring fresh, experimental writing across genres in fiction, poetry, creative nonfiction and ficto-criticism. Learn from award-winning writers, join writing masterclasses and events, and create invaluable industry connections.

English | We believe English is more than simply academic – it is an opening to the world, a passport to different realities, and like dynamite to narrow-mindedness and prejudice. Delve deep into memorable stories, poetic patterns, ringing phrases, and imaginative landscapes in a globally engaged and impactful English department*.

Environmental Humanities | Want to make a change to climate change? From species extinction and GMOs to impacts of nuclear power – immerse yourself in the social, cultural and political factors shaping the natural world.

European Studies | From Britain, Russia and the Mediterranean to Northern Europe – delve into the intellectual history, politics, religion, and movement of minority people in history.

Film Studies | You want to tell stories, share human experiences, document reality, and expand horizons as an experimental art form – film studies sets the foundation. This course offers a practical component to learn film-making skills from industry professionals in the studio.

Geographical Studies | As a geographer, explore how physical, social, cultural, economic and political factors shape places. Discover how we can plan for a better future by combining geographic theory with hands-on experience in the field.

Global Development | From urbanisation to widening disparity, environmental threats and the dominance of communication technologies – explore these issues and learn to navigate how you can create change at a local, national and global level.

History | At UNSW, we offer a particular strength in the histories of migration, gender, empires, and our region. Whether you are fascinated with ancient, early modern, or modern history – discover a uniquely global perspective taught by passionate, world-class historians.

Indigenous Studies | The Australian experience cannot be seperated from its Indigenous history. In this major, you will challenge your assumptions, reflect critically, and discover how Indigenous ways of understanding the world can be applied in different contexts.

Languages | The study of language and cultures enriches your global perspective and opens you up to international opportunities. You can major in Chinese, French, German, Japanese, Korean or Spanish – whether you are just starting or are ready to build on existing skills.

Linguistics | Explore the foundations of language and the relationship between language, society, and self. Find out how your brain processes and uses language. Expand your knowledge by studying linguistic diversity in urban settings and Indigenous contexts. Prepare for a career using linguistics by learning how language policy impacts multilingual and multicultural communities in Australia and around the world.

Media, Culture and Technology | From social to mobile media, media on demand and rapidly evolving media platforms – the media landscape is vast and complex. Throughout your studies, you will learn about the social, political and cultural dynamics of media and the impact that they have on everyday life and communication technologies. You will also discover more about the complex relationships between local and global media, and the role of diverse audiences in media processes.

Music Studies | The study of music is for anyone who wants to perform to a crowd, record, teach, compose a score, or work professionally in the industry. Learn practical, hands-on musicianship and discover how music can be an expression of cultures, societies and yourself.

Philosophy | Students of philosophy learn to think clearly, deeply, analytically and creatively. These skills help you communicate and debate even the most complicated ideas. And they set a solid foundation for tackling some of the world's biggest challenges.

Politics and International Relations | From political instability to conflict, national security to great-power rivalry, climate change to human rights – facing these challenges needs an understanding of the intricacy of domestic politics and foreign affairs. You can follow a career in both public and private life to change the world.

Sociology and Anthropology | What makes life meaningful? Why do we disagree and why do we care? What constitutes social change? With cultural diversity central to the teaching, join Australia's oldest sociology department to help us untangle the realities, conflicts and challenges of modern life.

Studies in Psychology | Psychology is a science that investigates your interactions with others, learning and memory, ability to cope with pressure and understanding of the causes of psychological disorders. Learn from global leaders by applying analytic thinking and scientific method to understand yourself and others better.

Theatre and Performance | Take the stage and learn why performance matters in a media-savvy world. You will learn from industry professionals, collaborate with artists, and gain experience with production companies, venues, and publishers.

Minors

You can complete a minor in the study areas listed above, as well as:

- Art History and Theory
- Australian Studies
- Gender Studies
- Indonesian Studies
- International Political Economy
- Italian Studies
- Legal Studies
- Mathematics for Engineers
- Modern Greek Studies
- Policy Power and Government
- Security Studies

Optional third majors:
In addition to the listed majors and minors, you can complete a third major in Business, including:
• Economics
• Human Resource Management
• Innovation, Strategy and Entrepreneurship
• International Business
• Marketing

*QS World University Rankings by Subject 2024

Bachelor of **Education (Secondary)**

Our Bachelor of Education (Secondary) double degree prepares you to be a dedicated educator, able to meet the needs of students in a changing world. With a focus on the Australian graduate teacher standards, you will be empowered to shape future generations' engagement with their community and understanding of the world.

Career outcomes

Teaching is a rewarding and reliable career with a 13% projected growth in the Australian Education industry over the next decade*. As a graduate of UNSW, you will be a highly regarded teacher with opportunities in Australian government and non-government secondary schools, as well as in community education, cultural institutions, and tertiary education.

*Source: Labour Market Insights 2023.

Professional accreditation

This degree is professionally recognised by NSW Education Standards Authority (NESA).

Structure

Education Core (11 courses)
+
Teaching Specialisation/Methods (4 courses)
+
Education Electives (1 courses)
+
Professional Experience (80 days)
+
Double Degree

Bachelor of Commerce/ Bachelor of Education (Secondary)

Program code 3462
CRICOS code 077869K
Duration 4 years (+ Honours options)
Entry February and September
Estimated first year tuition AUD$49,500
Units of credit (per year/total) 48/192
Assumed knowledge English and Mathematics

Teaching specialisations

- Business Studies
- Economics

Bachelor of Arts/Bachelor of Education (Secondary)

Program code 4053
CRICOS code 075262B
Duration 4 years (+ Honours options)
Entry February and September
Estimated first year tuition AUD$43,500
Units of credit (per year/total) 48/192
Assumed knowledge English

Teaching specialisations

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

Bachelor of Design/ Bachelor of Education (Secondary)

Program code 4067
CRICOS code 110686E
Duration 4 years (+ Honours options)
Entry February and September
Estimated first year tuition AUD$$43,500
Units of credit (per year/total) 48/192
Assumed knowledge English

Teaching specialisations

- Graphics and Multimedia Technology
- Visual Arts

Bachelor of Fine Arts/ Bachelor of Education (Secondary)

Program code 4068
CRICOS code 110687D
Duration 4 years (+ Honours options)
Entry February and September
Estimated first year tuition AUD$43,500
Units of credit (per year/total) 48/192
Assumed knowledge English

Teaching specialisations

- Graphics and Multimedia Technology
- Music
- Visual Arts

Bachelor of Economics/ Bachelor of Education (Secondary)

Program code 4058
CRICOS code 075094B
Duration 4 years (+ Honours options)
Entry February and September
Estimated first year tuition AUD$49,000
Units of credit (per year/total) 48/192
Assumed knowledge English and Mathematics

Teaching specialisations

- Business Studies
- Economics

Bachelor of Science/ Bachelor of Education (Secondary)

Program code 4076
CRICOS code 075263A
Duration 4 years (+ Honours options)
Entry February and September
Estimated first year tuition AUD$50,500
Units of credit (per year/total) 48/192
Assumed knowledge English, Mathematics plus one or more of Biology, Chemistry, Earth and Environmental Science, Physics

Teaching specialisations

- Biology
- Chemistry
- Earth and Environmental Science
- Investigating Science
- Mathematics
- Physics

Bachelor of **Education (Primary) (Honours)**

Program code 4071
CRICOS code 113669D
Duration 4 years
Entry February
Estimated first year tuition AUD$46,000
Assumed knowledge English and Mathematics

Structure

Core (28 courses), including embedded Honours
+
Professional Experience (80 days)
+
General Education (2 courses)

Develop the expertise to make an impact in a changing world, transforming the lives of primary school children. Apply evidence-based practice to address contemporary and emerging developments in education, curriculum requirements, community expectations and national workforce demands. Begin your in-school experiences from year one, becoming a confident practice-ready graduate prepared to make a difference in the lives and achievements of students in our schools.

Specialisations

- English
- Mathematics

Career outcomes

Primary education careers in Australia offer a promising path, with a projected 21% increase in school students by 2030.* This growth reflects the ongoing demand for educators in both government and non-government primary schools. Beyond the classroom, primary education graduates also find diverse opportunities in consulting and policy roles, where they can contribute to shaping the future of education and making a positive impact on the nation's learning landscape.

*Australian Bureau of Statistics

Professional Accreditation

This degree is professionally recognised by NSW Education Standards Authority (NESA).

Bachelor of **Social Work (Honours)**

Program code 4033
CRICOS code 000831E
Duration 4 years
Entry February and May
Estimated first year tuition AUD$45,000
Units of credit (per year/total) 48/192
Assumed knowledge None

Structure

Core (24 courses), including Work Integrated Learning and embedded Honours
+
Electives & General Education (4 courses)

Impact where it is needed most. Challenge yourself and make a real difference by promoting social change and enhancing the relationships and wellbeing of those around you. This degree focuses on the very real and important outcomes of social work – giving you the practical skills to make a difference, and guidance from industry professionals and current social workers.

Career outcomes

From much-needed mental health support to child protection, social justice, human rights advocacy and community development – the potential for true change and impact as a social worker is limitless. Not only will you have the opportunity to significantly change and enhance the lives of others, you will be actively contributing to happier, healthier relationships and communities. Social workers operate in diverse areas, including hospitals, government departments, welfare agencies, corporate, community organisations, and as independent consultants.

Double degree options

- Arts
- Criminology & Criminal Justice
- Law
- Social Sciences

Professional Accreditation

This program is accredited by the Australian Association of Social Workers.

Bachelor of **Politics, Philosophy and Economics**

Program code 3478
CRICOS code 098376B
Duration 3 years (+ 1 year Honours option)
Entry February and September
Estimated first year tuition AUD$45,500
Units of credit (per year/total) 48/144
Assumed knowledge Mathematics

Structure

Core (16 courses)
+
Prescribed Electives (6 courses)
+
Free Electives (2 courses)

Expand your world view as you explore perspectives from three distinct and highly influential academic areas and disciplines. With this knowledge, you will be equipped to better understand how our world works and create solutions with real impact to various global challenges. With an international understanding and unique skillset, you will be part of a select group of individuals equipped to drive important social, political and economic change.

Majors

- Economics
- Philosophy
- Politics and International Relations
- Politics, Philosophy and Economics

Career outcomes

Upon graduating, you will have the opportunity to create a successful career for yourself within the areas of public policy, diplomacy and economic analysis. As you prepare to embark on your career, you will find yourself working within a range of areas, such as humanitarian groups, political parties, non-government agencies, public services and activist organisations.

Double degree options

- Law

Bachelor of **Social Sciences**

Program code 3325

CRICOS code 110657K

Duration 3 years
(+ 1 year Honours option)

Entry February, May and September

Estimated first year tuition AUD$46,000

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

Assumed knowledge None

At UNSW, join a top 30 global institution in Social Sciences and Management.* Experience a global education through study abroad and language courses, enhancing your communication, analysis, ethics, and teamwork skills for future career opportunities. Tailor your degree to your interests and career goals by combining deep knowledge in social science disciplines with policymaking training on national and international issues.

*QS World University Rankings by Subject 2024.

Career outcomes

This degree will set you up with the professional, analytical and personal skills you will need to thrive throughout your career. Take your learnings and turn them into something that celebrates your larger purpose each day. Potential careers include research officer, policy analyst, political adviser, research consultant, international business consultant, journalist and more.

Double degree options

- Advanced Science (Hons)
- Law
- Media
- Science
- Social Work (Hons)

Structure

Major (8 courses)
+
Core (8 courses)
+
Electives & General Education
(8 courses)

Majors

Economics | To solve some of our greatest global challenges, you need a real-world understanding of what motivates people, businesses, and governments. Economics is a constantly changing field that adapts to the world around us. Study analytical tools and gain critical thinking skills that help shape societies, raise living standards, and promote economic growth.

Environmental Humanities | Want to make a change to climate change? From species extinction and GMOs to impacts of nuclear power – immerse yourself in the social, cultural and political factors shaping the natural world.

Geographical Studies | As a geographer, explore how physical, social, cultural, economic and political factors shape places. Discover how we can plan for a better future by combining geographic theory with hands-on experience in the field.

Global Development | From urbanisation to widening disparity, environmental threats and the dominance of communication technologies – explore these issues and learn to navigate how you can create change at a local, national and global level.

Indigenous Studies | The Australian experience cannot be seperated from its indigenous history. In this major, you will challenge your assumptions, reflect critically, and discover how Indigenous ways of understanding the world can be applied in different contexts.

International Business | The world has never been more connected thanks to globalisation and technology changing the way we engage and do business. You can make the most of this evolution by becoming a professional globetrotter with boardrooms at your fingertips. Make the most of your strong foundations in business, commerce, and/or economics to change how the world does business.

International Studies | Movements of people, environmental crises, and the development of new ideas are shaping our world and challenging international organisations like never before. You will analyse what's happening in the world and think creatively about how to solve major challenges – from examining the way governments struggle with global economic changes, to the flow of refugees, human rights, security and environmental crises.

Marketing | From design, branding, advertising, and communication to digital marketing and analytics – marketing is a future focused area of study, with strategic thinking and innovation at its core. Learn to use data and communication tools to help businesses stand out, understand customer behaviour, enhance experiences and meet customer needs.

Media, Culture & Technology | From social to mobile media, media on demand and rapidly evolving media platforms – the media landscape is vast and complex. Throughout your studies, you will learn about the social, political and cultural dynamics of media and the impact that they have on everyday life and communication technologies. You will also discover more about the complex relationships between local and global media, and the role of diverse audiences in media processes.

Politics and International Relations | Lead differently and make an impact with a specialisation that focuses on the complexities of government and global politics. Discover how to think critically about current challenges facing our world while you unpack complex international issues and create your own impactful solutions.

Sociology & Anthropology | What makes life meaningful? Why do we disagree and why do we care? What constitutes social change? With cultural diversity central to the teaching, join Australia's oldest sociology department to help us untangle the realities, conflicts and challenges of modern life.

Human Resource Management | Providing the foundation for any organisation's ongoing success – human resource management tackles a range of effective and responsible workforce issues. From employee and performance management to employment relations, organisational change, health and safety, and beyond – these skills will set you up for success in a diverse and rewarding career.

Innovation, Strategy & Entrepreneurship | Innovation drives productivity, competitive advantage, differentiation, growth, profitability and sustainability. This specialisation has been crafted to help you understand and meet these challenges with strong leadership skills that will help shape the future of organisations across the globe. Learn how to lead with confidence, discover new opportunities, turn insights into action, and implement design strategies for business models that create, capture and deliver value.

Bachelor of **Media**

Program code 3341

CRICOS code 110658J

Duration 3 years
(+ 1 year Honours option)

Entry February, May and September

Estimated first year tuition AUD$43,500

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

Assumed knowledge None

Media is the glue of a modern society. It shapes every aspect of life today. This degree unlocks the specialist expertise, self-knowledge, creative thinking and creative problem-solving skills to make an impact as a professional beyond your first job.

Here, you will develop practical job skills as well as conceptual, strategic, creative and critical capabilities to help you make your impact in the exciting and fast-changing media industries.

Career outcomes

This degree will set you up with the professional, practical, and theoretical skills you will need to thrive throughout your career within the media.

A range of potential careers lie ahead including those within communications and engagement (such as public relations, communications, journalism, corporate affairs, advertising and creative services) and production and design (such as video or sound producing, screenwriting, animation, filmmaking, game design and interactive media).

Double degree options

- Arts
- Commerce
- Design
- Fine Arts
- Law
- Social Sciences

Structure

Foundation (4 courses)
+
Specialisation (8 courses)
+
Expansion (4 courses)
+
Free Electives & General
Education (8 courses)

Students have the option to pursue a minor using the elective and general education courses.

Specialisations

Communication & Journalism | Recognised as the Australian university with the strongest journalism industry links, we'll provide you with the opportunity to dive into work experience and forge professional connections. You will use advanced multimedia facilities and join a diverse community of thinkers and creators to gain in-depth understanding of the past and present media landscape.

Public Relations & Advertising | Gain deep knowledge of current and emerging PR and advertising practices, and how these have risen to prominence to shape our lives. Mixing industry experience with practical skills in public relations and advertising, and media and communication theory, this specialisation will set you up for a dynamic career.

Screen Production | Develop a range of audio, visual, and digital production skills that will equip you with the tools and knowledge to remain at the leading edge of local and international media industries. Conceptual knowledge and professional skills are explored through hands-on learning with the latest technology, professional experience and a diverse team of academics and award-winning industry heavyweights to guide you along the way.

Cinema Studies | Understand how and why moving image culture continues to shape global media industries. As you study film and related media forms, you will be given an international perspective on the place and history of film in the global media and Australian cinema landscapes. Hone your critical voice while developing skills in close and careful film analysis and deepen your understanding of the intersections between popular entertainment, politics and aesthetics.

Media Studies | Gain the critical skills and knowledge you need to understand, analyse, and respond to the pivotal role of media in contemporary life. After building a firm foundation in media studies debates, methods, and history, you will be able to choose from a suite of electives to sharpen your focus on questions relating to justice, race, ethics, or emerging technologies. You will develop critical thinking and writing skills to make persuasive arguments, engage with challenging issues, and solve problems.

UNSW's vibrant, multicultural, and friendly campus community consistently encourages me to reach my full potential. The focus on understanding new and developing forms of creativity and how they inevitably impact our lives has given me the skills to meet the challenges of my chosen field in this ever-changing world. UNSW collaborates with reputable organisations to provide professional and industry experience, which has enabled me to gain valuable insights into the real-world applications of my academic knowledge.
–
Valencia Audrey, Bachelor of Media
(Public Relations and Advertising)

Bachelor of **Fine Arts**

Program code 4830

CRICOS code 110652D

Duration 3 years
(+ 1 year Honours option)

Entry February, May and September

Estimated first year tuition AUD$44,000

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

Assumed knowledge
None

Structure

Specialisation (16 courses)
+
Electives & General Education (8 courses)

Students have the option to pursue a minor using the elective and general education courses.

I highly encourage current students to make the most of their time studying and being surrounded by art studios, peers and teachers with so much knowledge. But make the art you want to make and use the tools and resources you have around you to make it happen.
–
Samuel Luke Beatty, Bachelor of Fine Arts (Honours)

Ignite your creativity, evolve your artistic practice, and develop your independent voice to shape the things that matter. With distinct and focused specialisations in animation and moving image, art theory, music (including performance, composition, sonic arts, and pedagogy), and visual arts – this degree is structured in a way that allows you to focus on one specific field or move across disciplines.

Learn from experts who will build your technical skills and knowledge in practical and theoretical classes, as your career is developed through the strong industry links embedded in all of our specialisations.

Specialisations

Animation and Moving Image | This ground-breaking specialisation is purposefully designed to meet industry demand for content developers and creative practitioners. You will graduate with work experience and intensive skills training in the latest technologies – important assets for the creative media industry.

Potential careers in animation and moving image include animator, visual effects artist, digital publisher, film producer, cinematographer and more.

Art Theory | Develop a deep understanding of the power of art to shape, influence, and reflect society. You will dive into concepts and ideas, exploring histories and theories behind contemporary art and culture – in Australia and overseas. Learn alongside artists, designers, curators, and writers as they critically engage with significant and relevant debates.

Potential careers in art theory include art critic, creative director, communications officer, cultural consultant, exhibit planner and more.

Career outcomes

This degree will set you up with the professional and creative skills you will need to thrive throughout your career. Take your learnings and turn them into something that celebrates your passion and purpose each day.

Double degree options

- Advanced Science (Hons)
- Arts
- Commerce
- Computer Science
- Education (Secondary)
- Engineering (Hons)
- Law
- Media
- Science

Visual Arts | Immerse yourself in a creative, inclusive and collaborative community. From rehearsal spaces to studios, theatres, galleries and beyond – you will gain specialised skills via practical projects and studio experience. As you learn to critically analyse current and developing technologies, you will be ready to adapt to any future industry changes that might come your way.

Potential careers in visual arts include artistic director, photographer, illustrator, performer, sculptor and more.

Music | Our intellectually and artistically comprehensive classes will prepare you for a long career in music, and a lifetime of music making. You will develop your interests across a diverse range of musical genres under guidance from world-class performers and scholars. After your first year, you will continue developing your skills with a focus on creative practice, music pedagogy or sonic arts.

Potential careers in music include audio engineer, composer, performer, songwriter, talent manager and more.

Please note that you will need to audition to be accepted into this specialisation. For more information, visit UNSW Music auditions.

Student printmaking

Learning advanced manufacturing techniques at the Design Futures Lab

Bachelor of **Design**

Program code 4825

CRICOS code 110651E

Duration 3 years
(+1 year Honours option)

Entry February, May and September

Estimated first year tuition AUD$44,000

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

Assumed knowledge
None

Structure

Core (3 courses)
+
Specialisation (13 courses)
+
Free Electives and General Education (8 courses)

Students have the option to pursue a minor using the elective and general education courses.

Make your mark transforming creative thinking into design action. Find out how historical, social, and cultural values apply to design no matter which specialisation you choose. You will learn to challenge conventional methods and find new solutions to old problems, and gain practical skills combined with creativity and independent thinking to unlock a lifelong career with genuine impact.

Career outcomes

Take your learnings and turn them into something that celebrates your passion and purpose each day. Potential careers include graphic designer, visual communicator or illustrator, exhibition, experience and event designer, jewellery or textile designer, film, television and mobile producer, UX designer and much more.

Double degree options

- Commerce
- Education (Secondary)
- Media

I chose my degree because it gave me the chance to combine multiple areas of design and explore the exciting spaces in between. It has given me so much confidence as a professional designer.
–
Forough Najarbehbahani, Bachelor of Design

Specialisations

Computational Design | Gain unique and in-demand skills across architecture, design, computer science and engineering. You will learn to think critically and creatively as you bring your design solutions to life in our studio-based classes. This specialisation will allow you to explore diverse aspects of computational design through problem-solving, theory, and practice. Learn to tackle challenges through design thinking and apply cutting-edge technologies to all that you do.

Industrial Design | Impact and influence the way we live by designing the products, systems and services we use daily. Gain the experience and confidence to turn your innovative thinking into strategic solutions that are functional, emotionally engaging and fulfil a genuine demand or societal need. In our practical studio classes and theoretical courses in manufacturing, materials, sustainability, user empathy, and design research methods, you will learn how to enhance human and environmental wellbeing as you generate insightful and life-centred product ideas.

Integrated Design | Enhance your design expertise across various disciplines as you delve into design history, theory, and practical skills. Prepare for future job opportunities and grow your professional network and capabilities through real-world projects and internships, locally or internationally.

You will specialise in at least two of the following discipline areas:
- 3D Visualisation
- Experience
- Fashion
- Graphics
- Interaction
- Object
- Textiles

Bachelor of **Architectural Studies**

Program code 3261

CRICOS code 061903M

Duration 3 years
(+ 1 year Honours option)

Entry February and September

Estimated first year tuition AUD$47,000

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

Assumed knowledge None

Structure

Core (11 courses)
+
Design Studio (6 courses)
+
School of Built Environment Electives (1 course)
+
Electives & General Education (4 courses)

Design meaningful connections as you explore and redefine what place means to people and their communities. You will learn from a global top 35 Architecture and Built Environment faculty* to design buildings and their surroundings to meet the needs of those who use them. Taking sustainability, culture and the economy into consideration – you will participate in design studio sessions and lectures that cover a range of engaging topics and academic subjects.

Career outcomes

As cities expand and transform globally, demand for architects is projected to grow 35% over the next ten years.^

The UNSW Bachelor of Architectural Studies, combined with the UNSW Master of Architecture, gives you the qualification to practice as a registered architect in Australia and many other countries, including the United Kingdom, Singapore, Canada, the USA, and New Zealand.

*QS World University Rankings by Subject 2024.
^Labour Market Insights, 2023

Study areas

- Architecture Design Studio
- Climate and Environmental Design
- Communications
- Computer Modelling and BIM
- Drawing and Model Making
- History of Architecture
- Materials and Technologies
- Structures and Construction

Professional recognition

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

Collaborative design studio spaces in the Red Centre Building

Bachelor of **Interior Architecture (Honours)**

Program code 3256

CRICOS code 088833J

Duration 4 years

Entry February and September

Estimated first year tuition AUD$47,000

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

Assumed knowledge None

Structure

Core (13 courses)
+
Practice Studio (8 courses)
+
School of Built Environment Electives (4 courses)
OR
Minor (4 courses)
+
Electives & General Education (4 courses)

We are redefining the architecture of the inside. You will learn how to improve the interior environments in which we live, work, and play. Through a combination of creative thinking and making, you will study and work within a design community that collectively reimagines and reshapes the interior environments within our homes, workspaces and cities.

Importantly, you will not just graduate with an honours level outcome, you will have the opportunity for further progression into the Master of Architecture.

Career outcomes

Graduate with the confidence, connections and career-ready skills to turn your creativity and critical thinking skills into real-world solutions as you build a career that enhances the everyday experiences of your community and beyond. Potential professions include designer (in architecture and design practices), private consultant (specialising in residential, retail, workplace or hospitality) or corporate interior designer (specialising in multistorey residential, retail, hospitality, medical, hotel or exhibition design).

Study areas

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

Minors (Optional)

- Computational Design
- Construction Management
- Industrial Design
- Landscape Architecture

Professional recognition

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)**

Program code 3381

CRICOS code 089363D

Duration 4 years

Entry February

Estimated first year tuition AUD$46,500

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

Assumed knowledge None

Structure

Core (13 courses)
+
Landscape Studio (10 courses)
+
School of Built Environment Electives (2 courses)
+
90 days Work Experience
+
Electives & General Education (5 courses)

Learn in a living laboratory and design high-performing landscapes that benefit people and the planet. As a landscape architect, you will use the best of art and science to plan, design and manage environments that regenerate ecological systems and celebrate cultural values. In designing the open spaces of tomorrow, you will incorporate considerations of urbanisation, sustainability and climate change in your work – ensuring each project leaves the world looking and feeling that little bit better than before.

Career outcomes

As more cities and communities work to create sustainable and beautiful environments in urban and rural settings, this is your opportunity to create real and lasting positive impact.

You will graduate with the practical skills and confidence to pursue your chosen career. This may take the form of landscape architect, urban designer, project manager, artist, parks and recreation manager, or design and policy strategist.

Study areas

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

Professional accreditation

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

I love making community happy and creating places that support life. I love learning about the cultural landscapes around us and how we can design to honour them…it provides a culturally appropriate means for me to (re) connect with Indigenous community, learn cultural knowledges…in a way that still allows for me to use my creativity.
–
Kaylie Salvatori
Bachelor of Landscape Architecture (Honours)

Bachelor of **City Planning (Honours)**

Program code 3362

CRICOS code 088837E

Duration 4 years
(includes practice year)

Entry February

Estimated first year tuition AUD$47,000

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

Assumed knowledge None

Structure

Core (16 courses)
+
Work Integrated Learning
(5 courses)
+
Prescribed Planning Electives
(3 courses)
+
Electives & General Education
(4 courses)
+
Thesis (1 course)

Get to the heart of what makes great places thrive while gaining the skills and accreditation for a career in urban planning. Learn how to thrive at the intersection of development, land use, environment and urban design while you gain the knowledge and skills to turn your creativity and critical thinking into real-world solutions. From protecting our natural and heritage-built environments to working with communities and stakeholders in fostering fair, equitable and inclusive neighbourhoods – the opportunity to create positive outcomes is at the heart of what you will do.

Through a Practice Year, you will apply your city planning theory and skills in the real world as part of your degree. You will make industry connections and experience diverse workplaces in public and private organisations - including state government, local authorities, urban consultancies, development companies, private practice and NGOs.

Career outcomes

This degree will set you up with the professional, practical and research skills you will need to thrive as a successful city planner. Graduate with the confidence and career-ready skills to turn creativity and critical thinking into real-world solutions as you build a career that addresses the local and global challenges facing our natural and built environments.

Study areas

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

Professional accreditation

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

Double degree options

- Law

Bachelor of **Construction Management and Property**

Program code 3332

CRICOS code 088764F

Duration 3 years
(+ 1 year Honours option)

Entry February and September

Estimated first year tuition AUD$47,000

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

Assumed knowledge None

Structure

Core (20 courses)
+
Electives & General Education
(4 courses)

Bring sustainable places to life and build your legacy through specialised knowledge and a deep understanding of how people, processes and products work together. Equipping you with the skills and connections to turn your passions into a tangible and meaningful career, this degree is one of Australia's most respected in its field.

Career outcomes

Complex construction projects need leaders who can meet the demands of a constantly evolving industry. During your study, you will develop the required skills and knowledge for the management of property development, construction sites, projects, and quantity surveying. This includes a strong emphasis on construction and property economics and management skills, including cost, time, human resources, organisational behaviour, risk management and information technology.

Study areas

- Building Construction
- Building Science Materials and Structure
- Construction Technology
- Economics and Law
- Facilities Management
- Management
- Property Development
- Quantity Surveying

Professional recognition

The Bachelor of Construction Management and Property is recognised by The Australian Institute of Quantity Surveyors (AIQS) and The Royal Institution of Chartered Surveyors (RICS). Students completing the additional one-year Honours program will also receive accreditation from The Australian Institute of Building (AIB).

I wanted to study at UNSW because of its positive learning environment, reputation within the construction industry, and motivated educators who bring their unique experiences in the classroom to support our learning. While studying I attained a cadetship in the construction industry, it was a real light bulb moment when I was able to bring classroom concepts to work, and use them to make sense of real life situations!

–

Hamza Arshi
Bachelor of Construction Management and Property

Cutting-edge teaching techniques using virtual reality visualisation of construction sites

UNSW Business School

Learn the skills to drive purposeful change and shape a better future. Develop adaptive thinking through a career-focused education that will pave the way for your professional success in our rapidly evolving world.

Develop expertise through intellectually stimulating programs that blend academic curiosity with hands-on professional experience, including internships and global projects. You will graduate as one of Australia's most employable professionals.

Join a dynamic, inclusive community that becomes your social and professional network, and engage in UNSW's vibrant student life through year-round events and activities.

Learn from experts at the top of their field and explore ideas that push boundaries. Our education leads the way across diverse areas of business, and that's why we are ranked:

- #1 Business School in Australia
- #1 in Australia for career impact
- #1 in Australia for Accounting, Finance, Marketing, Actuarial Studies, Information Systems and Management
- #1 in Sydney for Economics.

AFR BOSS Best Business School 2023,
QS World University Rankings by Subject 2024

AFR Top 100 Future Leaders 'Most Employable University' 2020, 2021, 2022, 2023 and 2024

Association for Information Systems 2024,
UNL Global Research Rankings of Actuarial Science 2023

Career outcomes

Accountants

Actuarial Analysts

Auditors

Business Analysts

Entrepreneurs

Financial Analysts and Planners

Funds Managers

Human Resources Officers

Information Systems Consultant

Information Technology Architect

Investment Bankers

Management Accountants

Management Consultants

Marketing, Advertising and Brand Managers

Risk Managers

Social Entrepreneurs

Stockbrokers

System Analysts

Taxation Specialists

For more information, visit unsw.to/business

Join the club

Life at UNSW Business School goes beyond the classroom. By joining a business club or society, you will fill your calendar with social, industry, and networking events, gain experience with exclusive business workshops, and make lifelong friendships. UNSW Business School has over 31 affiliated clubs and societies to help you build community and settle in at university.

Career Accelerator

Our distinctive degrees bring the boardroom to the classroom with a range of hands-on professional learning opportunities, exclusive to UNSW Business School. Career Accelerator's development experiences ensure you graduate career-ready, prepared to hit the ground running.

Career Accelerator opportunities include:

Internships
Career Accelerator offers exclusive internships with our industry partners. We will also support you in finding your own internships, taking on practical social entrepreneurship, and getting involved in strategic consulting projects.

Professional Networking
We have a range of programs designed to help you grow your network as you learn. Get personalised mentoring from professionals, hear about trends, challenges and opportunities from industry leaders, and grow your peer network through regular workshops, showcases and community events.

Global Opportunities
Kick-start your global career and experience business around the world through a range of short overseas electives and practicums. Our Global Business Practicum is an exclusive opportunity to work with international companies on real-world professional projects.

Business Experience
We collaborate with recognised companies to offer co-curricular experiences where you can develop professional skills, build your network and shape your career as you study.

Group Consulting Projects
Consulting projects are your opportunity to collaborate with other students and industry professionals to solve business challenges. You will visit company sites, attend workshops and mentoring sessions, and build business acumen that sets you apart.

For more information, visit
unsw.to/ca

Bachelor of **Commerce**

Program code 3502

CRICOS code 001919M

Duration 3 years
(+ 1 year Honours option)

Entry February, May and September

Estimated first year tuition AUD$51,500

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

Assumed knowledge Mathematics

Make big changes in the world with a business career. Co-designed with industry, UNSW's innovative Bachelor of Commerce will ensure you are one of Australia's most employable graduates.* With an integrated first year that combines knowledge and professional skills, guaranteed industry learning opportunities and the award-winning MyBCom online portfolio, you will build your employability from day one and graduate ready to succeed in the future of business.

Structure

First Year Business Core Courses (Integrated First Year) studied on campus
+ One Business School Major
+ Second Business School Major, Minor or Electives
+ Guaranteed Work Experience
+General Education
+myBCom suite including Graduate Portfolio

Career outcomes

You will enjoy rich professional opportunities as a commerce graduate. Graduate ready to succeed in careers that align with your passions. Commerce graduates succeed across the private sector, local and international government, not-for-profit organisations and in the start-up world. For example, work as an: accountant, auditor, commercial manager, consultant, customer experience specialist, cyber security analyst, data analyst, digital innovation specialist, economist, financial advisor, human resource consultant, ICT business/systems analyst, international business development manager, investment banker, insights and reporting manager, marketing/brand manager, property business analyst, recruitment officer, strategist, tax advisor, venture capitalist.

Professional accreditation

You will be eligible for membership to various professional organisations depending on the major(s) that you complete.

Double degree options

- Actuarial Studies
- Advanced Mathematics (Honours)
- Advanced Science (Honours)
- Arts
- Aviation (Management)
- Computer Science
- Design
- Economics
- Education (Secondary)
- Engineering (Honours)
- Fine Arts
- Information Systems
- Law
- Materials Science and Engineering (Honours)
- Media
- Science

*AFR Top100 Future Leaders 'Most Employable University' 2020, 2021, 2022, 2023 and 2024

Business School Majors

Accounting | Accounting is a broad and dynamic discipline where you will record and analyse information to effectively advise organisations, business and individuals in strategic decision making. This major is professionally accredited by CPA Australia, the Chartered Accountants Australia and New Zealand (CAANZ), and the Chartered Institute of Management Accountants (CIMA).

Behavioural Economics | Behavioural economics is essential to understand, model and predict choices in complex settings. Behavioural economics incorporates psychology into the analysis of decision making behind economic outcomes. Learn how to gain insights into individual choices, such as what influences a consumer to purchase one product instead of another, or more broadly in business and policy scenarios.

Business Analytics | Business Analytics produces and communicates actionable findings and insights from organisational data using descriptive, predictive and prescriptive analytics. This major emphasises the ethical and legal issues of data governance, statistical modelling, programming, and database management.

Business Economics | Become an agent for change as you examine the behaviours of individuals, firms and governments and the effect of their choices on living standards. Collecting and calibrating data, economists make recommendations to federal and state government departments, international organisations and the private sector.

Cybersecurity Management | Explore cybersecurity's ethical, legal, and global aspects and develop leadership skills to drive organisational change. Learn essential business fundamentals, cultivating your critical thinking and communication skills so you can shape a safe future in the dynamic landscape of cybersecurity.

Finance | Finance is a high-stakes, fast-moving industry requiring decisive strategy in the face of uncertainty. Learn how businesses raise capital, how people distribute their savings among different investments and how organisations make financial policies and decisions. This major can be used towards the Financial Adviser Standards and Ethics Authority (FASEA) accreditation dependent on course selection. It is also approved under the Chartered Financial Analysts (CFA) Institute's University Affiliation Program.

Financial Technology | FinTech creates, enhances and disrupts financial services through peer-to-peer lending and robo-advice to decentralised finance, such as Bitcoin. FinTech identifies industry needs and sits at the cutting edge of progress.

Human Resource Management | Develop strategic thinking in employee engagement, employment relations, organisational change, staff learning and development, health and safety, organisational behaviour and performance management. This major is accredited by the Australian Human Resources Institute.

Information Systems | Information Systems help businesses operate and thrive in the digital age. You will learn to develop, implement and manage information technology solutions including databases, enterprise systems, business intelligence systems, social media, networks and infrastructure to support business operations.

Innovation, Strategy & Entrepreneurship | Innovation impacts and transforms business and society. It drives productivity, competitive advantage, differentiation, growth, profitability and sustainability. This major will equip you with strategy, management, and design thinking skills that start-ups and corporate organisations highly value.

International Business | Today's global business ecosystem is highly competitive, with companies operating in markets across cultures and countries. Master the art of managing multinationals as you craft strategies considering international businesses' economic, social, legal, political, and cultural contexts..

Marketing | Grow an organisation by aligning people's wants and needs to your competitive advantage. Marketers work in all stages of a product's life cycle including innovation and new product development. This includes campaign planning and execution through to digital and marketing analytics to inform campaign and product choices.

Marketing Analytics | Marketing Analytics focuses on the emerging needs of data-driven decision-making for marketing optimisation and equips you with the skills and knowledge necessary to collect and analyse consumer data to make informed marketing decisions.

Taxation | Taxation is the foundation on which all modern societies are built on. Every individual, business, organisation and government agency interacts with the taxation system. Tax experts are highly sought after in all types of organisations across a range of sectors. Delve into the intricate system of legislation and policy to understand the implications and influence of taxation on organisations.

The main attractions of UNSW for me were that it's a Group of Eight university and its strong employability rate. To anyone thinking about starting at UNSW, I say, do it right away.
–
Mohona Chakraborty, India
Bachelor of Commerce / Bachelor of Engineering (Honours)

Bachelor of **Actuarial Studies**

Program code 3586

CRICOS code 077428B

Duration 3 years
(+ 1 year Honours option)

Entry February, May and September

Estimated first year tuition AUD$52,000

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

Assumed knowledge Mathematics

Structure

Actuarial Studies Core Courses
+
Elective Courses or
Optional Major
+
General Education

Ranked 1st worldwide in risk management, insurance, and actuarial studies*, UNSW is recognised as a global leader in actuarial research and education. Our Bachelor of Actuarial Studies is the flagship entrance for the highest-achieving students into Australia's most competitive business program. Learning from world-leading academics and industry leaders, you will graduate with specialist skills to help organisations, governments, and communities evaluate risk and opportunity, achieve maximum impact from data, and develop solutions that drive positive change.

Career outcomes

With a Bachelor of Actuarial Studies, you will develop a specialist skill set in actuarial models, financial mathematics, data science, machine learning/artificial intelligence, and analytical techniques. Our graduates are in high demand across diverse industries, preparing you for roles in financial services, insurance, superannuation, and technology as an actuarial analyst, data analyst, data science actuary, business consultant, forecasting analyst, credit analyst, financial analyst, quantitative analyst, investment banker, risk officer, and wealth management analyst.

Optional Major

- Actuarial Studies
- Actuarial Risk Management and Analytics
- Computational Data Science
- Quantitative Data Science
- Or select an Accounting, Behavioural Economics, Business Analytics, Business Economics or Finance major from the Bachelor of Commerce.

Students wishing to study a Bachelor of Commerce major other than those listed above may need to complete additional units of credit to complete program requirements.

Double degree options

- Advanced Mathematics (Hons)
- Commerce
- Computer Science
- Economics
- Information Systems
- Law
- Science

Professional accreditation

Upon meeting the academic standard requirements, you will gain exemptions towards accreditation with the Actuaries Institute (Australia). Professional accreditation through the Actuaries Institute provides mutual recognition at major international actuarial bodies such as the Institute and Faculty of Actuaries (UK) and the Society of Actuaries (US).

*UNL Global Research Rankings of Actuarial Science, 2023

Bachelor of **Commerce (International)**

Program code 3558

CRICOS code 058736C

Duration 4 years

Entry February, May and September

Estimated first year tuition AUD$51,500

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

Assumed knowledge Mathematics

The Bachelor of Commerce (International) is your gateway to a global career. You will undertake real-world professional experience, understand cross-cultural perspectives in business, study an international studies stream or language and undertake a one-year overseas exchange. Your exchange will be supported by a $5000 scholarship for full immersion in foreign business practices and cultures. You will graduate with an in-depth understanding and industry experience, ready for success on a global scale.

Structure

Integrated First Year Business Core Courses
+ One Business School Major
+ Guaranteed Work Experience
+ International Studies Courses
+ Elective Courses or Second Business School Major or Minor (electives can be used to create an International Studies Major)
+ One Year Overseas Exchange

Career outcomes

This degree provides a foundation in business and prepares you for the challenges of working in global business settings. You could work in organisations with regional and global operations, as well as government and non-government agencies operating internationally in fields such as consulting, foreign affairs, media, finance, accounting, information systems and more.

Majors

Business majors:
Choose up to two full majors from the Business School majors on page 42.

Example International Studies discipline streams:

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

Professional accreditation

You will be eligible for membership to various professional organisations depending on the major you complete.

The Place, study spaces for business students

Honours

Studying honours with UNSW Business School gives you a competitive edge. With an honours degree, you'll complete an independent research project and advanced coursework in the area of business you're passionate about. Honours programs add one year to your undergraduate degree (when studied full-time). They can be a springboard into new career opportunities, postgraduate study, and higher degree research.

Why honours?

Develop your research skills
Your honours thesis is an independent research project that combines theory, methods, creativity, and communication skills.

Deepen your expertise
Honours gives you the opportunity to become an expert in the field of business that interests you the most.

Advance your career
With advanced research, problem-solving, communication, and analytical skills, you'll stand out in the eyes of employers.

Bachelor of **Economics**

Program code 3543

CRICOS code 001920G

Duration 3 years
(+ 1 year Honours option)

Entry February, May and September

Estimated first year tuition AUD$51,000

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

Assumed knowledge
Mathematics

Structure

Economics Core Courses
+
Introductory Business Courses
+
Economics Major or Economics Electives
+
Optional Second Major, Minor or Free Electives
+
General Education

Through our Bachelor of Economics, you will uncover how human behaviour and decisions made by institutions and people determine economic and social outcomes. Global thought leaders will guide you as you explore powerful concepts and develop a rigorous skillset in logic, data, mathematics and statistics. You will benefit from strong industry connections and apply what you learn to solve important issues - graduating with skills prized by decision-makers in business and government worldwide.

Career outcomes

You will be highly sought after by policymakers in government at all levels, private sector employers in all industries, not-for-profits and international organisations to work as an analyst, researcher, forecaster, journalist, advisor, and many other roles. You can open up more career paths by completing the Bachelor of Economics (Honours) degree or combining economics with studies in commerce, arts, law, or science.

Majors

- Data Analytics and Econometrics
- Economic Policy and Society
- Macroeconomics and Financial Markets

You can study an optional second major from the Business School majors on page 42, or continue to study a combination of electives.

Double degree options

- Actuarial Studies
- Advanced Mathematics (Honours)
- Advanced Science (Honours)
- Arts
- Commerce
- Computer Science
- Education (Secondary)
- Law
- Science

Professional accreditation

You will be eligible for membership to various professional organisations according to the major you complete.

Bachelor of **Information Systems**

Program code 3979

CRICOS code 068782C

Duration 3 years

Entry February, May and September

Estimated first year tuition AUD$51,500

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

Assumed knowledge
Mathematics

Structure

Introductory Business Courses
+
Info Sys Core and Elective Courses
+
Guaranteed Work Experience
+
Final Year Capstone Course
+
Elective Courses
+
General Education

Ranked 1st in Australia in Information Systems*, The Bachelor of Information Systems prepares you to innovate and solve digital problems to help businesses succeed. You will learn from leading industry professionals and develop the technical skills, knowledge and experience to implement information technology solutions for a range of businesses.

Career outcomes

You will be able to work as a business analyst, business intelligence systems developer, cyber security specialist, e-commerce specialist, IS security developer, IS development specialist, IS/ IT architect, IS/IT consultant, IT infrastructure developer, network developer, network and systems analyst, management consultant, technical manager, user experience designer, and more.

*Association for Information Systems, 2022

Elective streams

- Information Systems in Data Analytics
- Information Systems in Programming
- Information Systems in Organisations

Double degree options

- Commerce
- Actuarial Studies

Professional accreditation

This degree is accredited by the Australian Computer Society (ACS) for provisional membership at the Professional Level.

The course allowed me to explore multiple avenues including data analytics, database management and my personal favourite, UX/UI Design. Coding and design thinking concepts were the foundation for all that we learnt, and being able to problem solve was an essential skill we developed for our future careers.
–
Emily Bochno, Information Systems Graduate

Engineering

Empower yourself at a globally renowned engineering faculty, where passion, diverse perspectives and a hands-on approach create solutions for a better world.

Set yourself apart by studying at the #1 Engineering and Technology faculty in Australia* with the largest range of disciplines, including emerging areas like Quantum and Renewable Energy Engineering.

*QS World University Rankings by Subject 2024

Improve lives with exciting, real-world projects in our unique ChallENG program. Connect with students, academics and companies to gain the technical and professional skills needed to thrive.

Enrich your studies through our diverse and inclusive student community. Our clubs and societies brings students together for professional development programs and networking opportunities.

Career outcomes

Acoustic Engineer

Chief Project Manager

Drill and Blast Engineer

Energy System Engineer

Environmental Engineer

Field Geotechnical Engineer

Food Process Engineers

Head Network and Security Engineer

Lead Systems Engineer

Mechanical Project Engineer

Medical Devices Engineer

Principal Avionics Engineer

Quantum Control Specialist

Renewable Energy Project Engineer

Roboticist

Senior Project Engineer

Senior Site Engineer

IT Project Manager

Transport Engineering Consultant

Underground or Open Pit Mining Engineer

Water and Waste Engineer

For more information, visit unsw.to/engineering

Real-world engineering

From day one, you'll develop your abilities as an engineer, both in the classroom and through practical experience. You'll learn from industry leaders, create and design projects in our Makerspaces, and participate in collaborative projects. You'll also have opportunities to build valuable contacts through our vast network of industry partners, attend industry recruitment events, and gain a global mindset through international exchange. Graduate with real-world experience to launch a successful career.

Meeting global challenges

Make a positive difference in the world when you combine your passion and creativity to meet global challenges. You will have access to the world's best facilities and research to help you reframe global problems and engineer innovative solutions for individuals and communities.

The ChallENG Program

The ChallENG Program connects you with academics and industry partners as part of exciting, real-world, project-based learning initiatives. ChallENG prepares you for your future career through practical learning experiences that are valued in the real-world. You will expand your professional expertise through a multidisciplinary learning approach that develops your technical and design skills. Many of the ChallENG projects earn academic credit (for-credit-elective) or are eligible for Industrial Training.

For more information, visit challeng.unsw.edu.au

Humanitarian Engineering

Work on engineering solutions that improve the lives and livelihoods of disadvantaged communities. Get experience in humanitarian engineering during your degree by completing an optional minor in your Engineering or Food Science degree. Take your contribution to humanitarian engineering to the next level with an international experience or a humanitarian engineering project in the ChallENG Program.

For more information, visit unsw.to/he

Hands-on computer science experience with robotics

Experiment with different materials and technologies at our Civil Engineering labs

Industrial training

Industrial Training is a major component of your engineering education, where you will undertake 60 days of work experience in your chosen field. It gives you real experience in an engineering environment and shows how your learning is applied in practice.

For more information, visit unsw.edu.au/engineering/student-life/industrial-training

Student societies

Make friends with other students and expand your professional network: join our flagship Engineering Society (EngSoc) and Women in Engineering Society (WIESoc). Our full range of societies offer professional development programs and social activities throughout the year.

For more information, visit unsw.edu.au/engineering/student-life/student-societies

Bachelor of **Science (Computer Science)**

Program code 3778
CRICOS code 015784F
Duration 3 years
(+ 1 year Honours option)
Entry February, May
and September
Estimated first year tuition
AUD$54,000
Units of credit (per year/ total) 48/144
Assumed knowledge
Mathematics

Structure

16 Computer Science Courses
+ 6 Electives
+ 2 General Education Electives
+ Possible Minor in Accounting, Finance, Information Systems, Marketing, Maths, Psychology

You will study the design, construction and use of computer systems. 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.

Majors

- Artificial Intelligence
- Computer Networks
- Computer Science
- Database Systems
- eCommerce Systems
- Embedded Systems
- Programming Languages
- Security Engineering

Career outcomes

You can work in fields such as software engineering and development, digital security, database development, game development and systems analysis across many different industries from finance to consulting, government to healthcare.

Double degree options

- Actuarial Studies
- Advanced Mathematics (Honours)
- Advanced Science (Honours)
- Arts
- Commerce
- Economics
- Engineering (Honours)
- Fine Arts
- Law
- Science

This degree is accredited by the Australian Computing Society.

Bachelor of **Advanced Computer Science (Honours)**

Program code 3779
CRICOS code 111284D
Duration 4 years
Entry February, May
and September
Estimated first year tuition
AUD$54,500
Units of credit (per year/ total) 48/192
Assumed Knowledge: Mathematics

Structure

24 Advanced Computer Science courses within your major (including a thesis project)
+ 6 Free Elective courses or an optional Minor in Mathematics*
+ 2 General Education courses

Use your advanced analytical skills to design and build the technologies of the future. This program sets you up with a solid foundation in programming, software engineering, computer hardware, data structures and algorithms. You'll then dive into your areas of interest through advanced computing electives and an Honours thesis. You'll develop expertise, technical skills and practical experience that put you in-demand, now and into the future. Graduate ready to make an impactful contribution to information technology and innovation, wherever your career takes you.

*you can study a combination of electives and courses from the Mathematics (6 courses)

Study areas

Computer Science, Artificial Intelligence (AI), Security Engineering

Optional Minor

Mathematics

Career outcomes

Pursue exciting careers that move with the future of technology. Roles include software engineer/developer, consultant, chief technology officer, database developer, game programmer, researcher, systems analyst, systems engineer, security researcher.

Accreditation with the Australian Computing Society is currently in progress.

Bachelor of **Food Science (Honours)**

Program code 3061
CRICOS code 001881J
Duration 4 years
Entry February, May
and September
Estimated first year tuition
AUD$54,500
Units of credit (per year/total) 48/192
Assumed knowledge
Chemistry, Mathematics

Structure

30 Food Science Courses in your chosen Major
+
2 General Education

Build a solid background in mathematics, natural science and applied science to equip you for a career in a variety of food related professions. You will work on food product design, professional food practice and food systems management in addition to completing thesis research.

You will be able to use your skills as a food scientist to address humanitarian issues. The Humanitarian Science and Technology minor gives you the opportunity to apply your knowledge to real humanitarian issues, addressing challenges recognised by the UN Sustainable Development Goals and international humanitarian relief efforts.

Majors

- Food Science and Nutrition
- Food Science and Technology

Optional Minor

- Humanitarian Science and Technology

Career outcomes

You can pursue a career in food technology, product development, quality assurance, product testing, production and laboratory management, as dietitians or safety inspectors.

Degree curriculum is approved by the US Institute of Food Technologists.

Bachelor of **Engineering (Honours)**

Program code 3707
CRICOS code 056835E
Duration 4 years
Entry February, May
and September
Estimated first year tuition
AUD$54,500
Units of credit (per year/ total) 48/192
Assumed knowledge
Mathematics and Physics.
- For Bioinformatics: Mathematics and Chemistry.
- For Chemical Engineering and Chemical Product Eng: Chemistry, Mathematics and Physics.
- For Software: Mathematics

Structure

28 Courses in your chosen discipline
+ 2 Electives
+ 2 General Education Electives
+ 60 days Industrial Training
+ Optional Minor in Humanitarian Engineering or Nuclear Engineering

Combining mathematics, natural sciences and computing, this degree is the foundation for specialised pathways into different engineering disciplines. You will learn through engineering design and research projects as well as professional practice, management and research for your thesis.
There is flexibility in the first year if you have not decided on your desired engineering major.

Flexible First Year stream

The Bachelor of Engineering (Honours) program includes a Flexible First Year stream.*

The first year has common core courses, plus a choice of electives so you can study different areas that appeal to you without making a decision until the end of your first year. This is ideal if you want to be an engineer but aren't sure which direction to take.

*The Flexible First Year stream is not available in Bachelor of Engineering (Honours) double degree programs.

Optional Minor

- Humanitarian Engineering
- Nuclear Engineering

This degree is accredited by Engineers Australia.

Bachelor of Engineering (Honours) specialisations

Aerospace Engineering (Honours)

Immerse yourself in the science and practice of air and space flight with this exciting degree. Learn how to design, operate, and make advanced analysis of air and space vehicles in studies that draw on our strong research and industrial experience. In your final year you will work on aircraft design and research projects.

Study areas

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

Career outcomes

You will be able to work in a number of fields such as the space industry, national security, transportation, airlines, maritime construction and consulting.

This degree is accredited by Engineers Australia.

Bioinformatics Engineering (Honours)

Master the foundations of bioinformatics, a field at the intersection of computing and life sciences. You will learn how to develop technologies for storing, extracting, organising and interpreting genetic information.

Study areas

- Biology
- Computing
- Data Management
- DNA Data Analysis
- Genomics and Genetics
- Machine Learning
- Mathematics
- Web App Programming

Career outcomes

You can work in a variety of industries including bioinformatics, pharmaceutical, agritech, banking and finance, big data, consulting, development, digital services, education, health, information technology, logistics, research, software engineering and computer security.

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

Chemical Engineering (Honours)

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.

Study areas

- Chemical Engineering
- Chemical Reaction Engineering
- Advanced Thermodynamics and Separation
- Process Dynamics and Control
- Process Design
- Polymers

Career outcomes

You can 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.

This degree is accredited by Engineers Australia and the Institute of Chemical Engineers.

Chemical Product Engineering (Honours)

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

Study areas

- Industrial Chemistry
- Chemical Reaction Engineering
- Organic and Inorganic Chemistry
- Advanced Thermodynamics and Separation
- Polymer Science

Career outcomes

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.

This degree is accredited by Engineers Australia.

Civil Engineering (Honours)

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

Study areas

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

Career outcomes

You can work for professional consulting firms, construction companies, large public companies, government organisations and financial and management consultancies.

This degree is accredited by Engineers Australia.

Computer Engineering (Honours)

Computer engineering empowers you to make a difference in today's technology-centric world. Our daily lives intersect with technology at an astounding rate, as a computer engineer your work can shape those interactions. Your study combines computer science with elements of electrical engineering, while you design specialised computer systems and build hardware.

Study areas

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

Career outcomes

You can work in a variety of industries including technology manufacturing, research laboratories, I.T., digital consulting firms, agritech, health, education, VLSI Design and embedded systems.

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

Electrical Engineering (Honours)

This degree focuses on the design, development, manufacture and management of complex hardware and software systems. Taught by industry leaders, courses include telecommunications, photonics and microelectronics.

Study areas

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

Career outcomes

Electrical Engineering offers a range of fascinating and rewarding career paths in fields such as electronics, quantum computing, networking, power distribution and robotics and control.

This degree is accredited by Engineers Australia.

Environmental Engineering (Honours)

Acquire a broad knowledge of engineering and environmental processes in this unique degree. You will learn to identify environmental problems and impacts caused by engineering projects and develop effective solutions. Environmental engineering is at the heart of an exciting multidisciplinary field that includes biologists, ecologists, geologists and engineers who work collaboratively to improve environmental outcomes.

Study areas

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

Career outcomes

There is a broad range of career opportunities available to environmental engineers across the water, construction, energy, and manufacturing industries. You can pursue roles in humanitarian engineering and sustainability with both government organisations and in the private sector.

This degree is accredited by Engineers Australia.

Mechanical Engineering (Honours)

Mechanical engineers have the ability to conceptualise and actualise almost anything that moves: from the smallest biomedical sensor to giant wind turbines. Mechanical engineers apply scientific and engineering knowledge to design machines that solve society's biggest problems.

Study areas

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

Career outcomes

There's a high demand for mechanical engineering graduates in a wide range of industries. You can work in areas such as power generation, transport, construction, mining, manufacturing, insurance and appliances.

This degree is accredited by Engineers Australia.

3D concrete printer used in Civil Engineering

Bachelor of Engineering (Honours) specialisations

Mechanical and Manufacturing Engineering (Honours)

Bridge the gap between innovative designs and their execution with mechanical and manufacturing engineering. You will learn how to design and manage the construction, operation and maintenance of equipment used in many industries. As a mechanical engineer you will work across all aspects of daily life, from driving, to technology to housing.

Study areas

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

Career outcomes

You can work in industries such as automotive, defence, aerospace, transport, power generation, insurance, railway systems and management consultancy.

This degree is accredited by Engineers Australia.

Mining Engineering (Honours)

Gain a comprehensive understanding of how complex mining systems work together and pursue a career that meets the global need for minerals. Build a solid foundation of engineering principles and the essential elements of mining, including geomechanics, ventilation, mine planning and minerals processing.

Study areas

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

Career outcomes

You can work 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.

This degree is accredited by Engineers Australia.

Photovoltaics and Solar Energy (Honours)

Immerse yourself in the manufacture and use of solar cells that capture and convert sunlight into electricity. Study technology development, manufacturing, quality control, reliability, policy and system design. This degree prepares you for varied work in an industry that is creating a more sustainable future.

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

Career outcomes

You can work in fields including manufacturing, quality control and reliability, computer-aided design of devices and systems, policy formation, programs for developing countries, solar cells and system design.

This degree is accredited by Engineers Australia.

Quantum Engineering (Honours)

This is the first undergraduate quantum engineering degree in the world. You will develop the skills required for tomorrow's engineers. Quantum engineers work in microelectronics, microwave and telecommunications with new applications being discovered every day. You will learn how to work with a range of quantum systems, from high-frequency signals to very small electronic circuits. Learn from expert academics about quantum computers, quantum sensors and quantum communications.

Study areas

- Programming Fundamentals
- Digital Circuit Design
- Electronics
- Quantum Physics of Solids and Devices
- Quantum Devices and Computers
- Quantum Communications and Photonic Networks

Career outcomes

Quantum engineering is rapidly growing worldwide, meaning there are countless career and research opportunities you can pursue. You will gain practical experience in this degree that will prepare you for a successful career in the growing sector of next-generation electronic and communication devices. Career opportunities include leading companies like Microsoft and IBM who have large quantum engineering efforts internationally, including significant quantum activities in Australia. Local start-ups also offer a growing number of employment opportunities.

This degree is provisionally accredited by Engineers Australia

Renewable Energy Engineering (Honours)

Explore the best ways to use renewable energy technologies in this innovative degree. From solar thermal systems and photovoltaics to winds and biomass, draw on UNSW's extensive resources to prepare for work in this growing industry.

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

Career outcomes

You 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. Other career paths include the construction of energy efficient technology or buildings, policy, programs for developing countries and research organisations.

This degree is accredited by Engineers Australia.

Robotics and Mechatronics (Honours)

You will learn the full spectrum of smart machine design in this degree. Graduate with skills in autonomous system development such as self-operating robots and vehicles, and a thorough knowledge of industrial automation. You can apply this knowledge across the evolving field of smart machines and systems.

Study areas

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

Career outcomes

As a mechatronic engineer you can work in industries such as manufacturing, automotive, aerospace, defence, mining, cargo handling and agriculture. You can also work in designing and manufacturing consumer devices and technology such as mobile phones, video game consoles and biomedical devices.

This degree is accredited by Engineers Australia.

Bachelor of Engineering (Honours) specialisations

Surveying (Honours)

Enjoy working indoors and outdoors in surveying that supports construction, infrastructure engineering and mapping and monitoring landscapes. In this degree you will learn how to use GPS, laser scanners, mapping drones and surveying robots to create high-definition 3D models of the built and natural environments.

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

Career outcomes

Work in 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.

This degree is accredited by Engineers Australia.

Software Engineering (Honours)

Become an expert in creating high-quality, reliable software systems. You will discover the processes, methods and tools for the design and development of these sophisticated systems, from code-writing to delivery. This degree will give you hands-on experience in software specification, design, implementation and testing with workshops for team-based projects.

Study areas

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

Career outcomes

You can pursue a career in big data, logistics, security, defence, telecommunications, education, health, banking and finance as a software engineer.

This degree is accredited by the Australian Computing Society.

Telecommunications (Honours)

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

Study areas

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

Career outcomes

You can pursue a career with telecommunications service providers, major equipment and device manufacturers, large private industrial groups as well as small to medium service and technology providers or start-ups.

This degree is accredited by Engineers Australia.

Bachelor of Engineering (Honours) double degree options

Program code	Degree	Duration
3761	Advanced Mathematics (Hons)/ Engineering (Hons)	6 years
3762	Advanced Science (Hons)/ Engineering (Hons)	6 years
3961	Engineering (Hons)/Arts	5.7 years
3764	Engineering (Hons)/Commerce	5.7 years
3785	Engineering (Hons)/Computer Science	5 years
3773	Engineering (Hons)/Engineering Science	5 years
3765	Engineering (Hons)/Law	6.7 years
3767	Engineering (Hons)/Science	5 years
3776	Engineering (Hons) (Civil) / Surveying	5 years
3768	Engineering (Hons)/ Master of Biomedical Engineering	5 years
3736	Engineering (Hons)/Master of Electrical Engineering	5 years
3793	Fine Arts/Engineering (Hons)	5.7 years

Bachelor of **Civil Engineering with Architecture (Honours)**

Program code 3635

CRICOS code 059439D

Duration 4 years

Entry February

Estimated first year tuition AUD$52,500

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

Assumed knowledge
Mathematics and Physics

Build on your civil engineering bachelor's degree with courses in the related field of architecture. Establish a foundation in architectural principles and learn about the connection between architects and engineers. Get inspiration to become a conceptual thinker with a hybrid of aesthetic and structural expertise.

Study areas

- Architecture
- Civil Engineering

Career outcomes

You will be needed by specialist structural engineering firms, construction and contracting companies, federal, state, and local government organisations, airport and harbour authorities, project developers, financial organisations and management consultancies.

This degree is accredited by Engineers Australia.

Structure

Civil Engineering Discipline,
including Thesis Project in final year
+
Architecture Subjects
+
60 day Industrial Training

Bachelor of **Engineering (Honours)/ Master of Engineering (Electrical Engineering)**

Program code 3736

CRICOS code 088841J

Duration 5 years

Entry February and September

Estimated first year tuition
AUD$54,500

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

Assumed knowledge
Mathematics, Physics For Bioinformatics: Chemistry and Mathematics For Chemical and Chemical Product: Chemistry, Mathematics and Physics For Software: Mathematics

Structure

Integrated Electrical Engineering Bachelor's and Master's Degree, including two theses
+
Minor (4-6 courses)
+
1 Free Elective
+
60 days Industrial Training

You will extend your knowledge whilst working on innovative projects in this five-year electrical engineering degree. You can also study a minor in areas 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 your degree to suit your interests.

Study areas

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

Broadening disciplines and Minors available:

- Accounting
- Business Economics
- Computing
- Finance
- Human Resource Management
- International Business
- Internet of Things
- Management
- Marketing
- Photovoltaics

Career outcomes

You can work in a 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 that specialise in new technologies, services or products.

This degree is accredited by Engineers Australia.

Bachelor of **Engineering (Honours)/ Master of Biomedical Engineering**

Program code 3768

CRICOS code 085911B

Duration 5 years

Entry February, May and September

Estimated first year tuition
AUD$54,500

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

Assumed knowledge
Mathematics, Physics
For Bioinformatics: Chemistry and Mathematics
For Chemical and Chemical Product: Chemistry, Mathematics and Physics
For Software: Mathematics

Structure

28 Bachelor of Engineering (Hons) Courses in your chosen Major
+
12 Master of Biomedical Engineering courses
+
1 Free Elective
+
60 days Industrial Training

The Bachelor of Engineering (Honours) component of this double degree provides a solid background in mathematics, natural sciences and computing. In the Master of Biomedical Engineering you will learn principles for the development of technologies and solutions in healthcare-related fields such as implantable bionics and robotic surgery.

Disciplines

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

Career outcomes

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

This degree is accredited by Engineers Australia (all specialisations) and by the Australian Computer Society (Computer Engineering & Software Engineering).

Law & Justice

Tackle tomorrow's big challenges by immersing yourself in the real-world application of law and justice. Sharpen your mind by exploring complex ideas and learn from a faculty that's driven by an ethos of justice for all.

Study at a law faculty ranked 12th in the world and 1st in Sydney.*

*QS World University Rankings by Subject 2024

Graduate job-ready and navigate your career opportunities with dedicated support from a careers service that is exclusively for Law & Justice students.

Our world-class researchers and teachers are leading critical debate in some of today's greatest challenges, bringing the faculty's founding ethos and commitment to justice for all to their teaching.

Career outcomes

Barristers

Business Consulting

Community Legal Practitioners

Commercial Lawyers

Criminologists

Environmental Lawyers

Finance and Banking

Foreign Affairs and Diplomatic Relations

Global Financial and Development Advisors

Human Rights Lawyers or Advocates

In-house Legal Counsel

Intellectual Property and Copyright Lawyers

International Business and Economic Law Specialists

Policy Analysts and Political Advisors

Pro Bono Legal Advisors

Prosecution and Corrections

Refugee and Immigration Advocates

Solicitors

Technology Lawyers

For more information, visit unsw.to/law-justice

Join a top global law faculty

Ranked 1st in Sydney and 12th in the world*, UNSW Law & Justice has been a leader in progressive and rigorous legal education and research for 50 years. We are also home to the highest-ranking Criminology and Criminal Justice program in Australia.**

*QS World University Rankings by Subject 2024
**EduRank 2023

Benefit from interactive classes

Be part of an innovative learning environment that pioneered Australian legal education. Build confidence in your ideas and develop strong relationships with your teachers and peers in our small interactive classes. Our student-focused, interactive teaching environments give you the chance to ask questions, expand your ideas and sharpen your critical and analytical mind.

Join our societies

UNSW Law Society is one of Australia's most respected student-run law organisations while UNSW Criminology Society has a strong history advocating for social justice.

Both of these societies support your transition to study in Australia through mentoring events, academic and skills workshops that help you excel in your studies. They also organise a range of social and networking activities to help you form new friendships, develop your professional skills and passion for social justice.

Extensive clinics and internships

Bridge theory and practice through a variety of work-integrated learning opportunities. From assisting the local community at our on-campus legal centre to completing credit-based work placements in criminal justice agencies, you will apply what you learn in real-world contexts.

Global opportunities

Add a global experience into your degree. You can do an exchange, an overseas elective course or an internship abroad. Overseas electives and exchange can take you to places like Brazil, China, India, Switzerland, USA or Vanuatu. There are more than 80 exchange destinations available at leading universities around the world.

Exclusive careers service

Secure a rewarding job at the end of your studies with support from our dedicated Careers Service. Our careers team collaborate with employers, recruitment agencies and UNSW alumni to advertise current legal and criminology opportunities exclusively for Law & Justice students.

Through practical skill-building services like interview preparation, resume and cover letter writing, job boards and more, we will help to maximise your opportunities in the job market during your studies, and beyond. You will be equipped with the information, connections and job search skills you need to become a highly employable graduate.

Purpose-built Law & Justice moot court

End-to-end legal education

If your ambition is to practise law in Australia, completing a Bachelor of Laws is your first step towards becoming a lawyer, followed by Practical Legal Training (PLT). All law graduates in Australia must complete PLT to practise as a lawyer. UNSW's PLT is the Graduate Diploma in Legal Professional Practice (GDLPP), so you can graduate with all the qualifications you need to launch your legal career from one institution.

Step 1 – Complete your Bachelor of Laws (LLB).

Step 2 – Complete your GDLPP at UNSW*.

Step 3 – Apply to the Supreme Court for admission to practice.

For more information, visit unsw.to/plt

*Important note for international students: UNSW's Graduate Diploma in Legal Professional Practice is not CRICOS registered. International students will require a valid visa other than a student visa (e.g. a temporary graduate visa) to be eligible to apply to this program. We advise international students to seek independent immigration advice about their visa options.

Law

Sample structure

5 years full-time

Year 1 3 x Law Core and 5 x Non-Law
+
Year 2 3 x Law Core and 5 x Non-Law
+
Year 3 5 x Law Core and 3 x Non-Law
+
Year 4 5 x Law Core and 3 x Non-Law
+
Year 5 1 x Prescribed Law Elective, 7 x Law Electives

The reason why I wanted to be part of UNSW Law & Justice was effectively the importance placed on social justice, and the fact that students and alumni can make a difference and should make a difference.

—

Khushaal Vyas,
Bachelor of Laws (LLB) / Bachelor of Arts (Politics and Criminology) alumnus

The Bachelor of Laws at UNSW is studied as a double degree, giving you the opportunity to combine your law degree with one of 20 partner degrees. Studying two degrees gives you a better understanding of law in practice, is highly valued by employers and will expand your career options.

You will benefit from our interactive teaching approach, which emphasises learning through experience, and the analytical and practical skills needed in a wide range of careers.

Please note: While there is no assumed knowledge for the Bachelor of Laws component of your double degree, there may be assumed knowledge for the non-law component. Please check with the relevant faculty for this detail.

Career outcomes

Your double degree will give you a distinct advantage. You will be prepared for successful careers 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 faculty, the UNSW Bachelor of Laws (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. In addition, in order to be admitted to practice you will also have to complete Practical Legal Training (PLT) which you can do through UNSW's Graduate Diploma in Legal Professional Practice (GDLPP).

Certificates to practise as a solicitor or barrister are granted by the NSW Law Society and NSW Bar Association respectively.

To practise 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.

Bachelor of **Actuarial Studies**/Bachelor of **Laws**

Program code 4737
CRICOS code 082787C
Duration 5 years
Entry February and September
Estimated first year tuition
AUD$51,500
Units of credit (per year/total)
48/240
Assumed knowledge
Mathematics

Bachelor of **Arts**/Bachelor of **Laws**

Program code 4782
CRICOS code 005947G
Duration 5 years
Entry February
Estimated first year tuition
AUD$46,000
Units of credit (per year/total)
48/240
Assumed knowledge
None

Bachelor of **City Planning (Hons)**/Bachelor of **Laws**

Program code 4706
CRICOS code 090701C
Duration 6.7 years
Entry February
Estimated first year tuition
AUD$50,000
Units of credit (per year/total)
48/312
Assumed knowledge
None

Bachelor of **Commerce**/Bachelor of **Laws**

Program code 4733
CRICOS code 005946J
Duration 5 years
Entry February and September
Estimated first year tuition
AUD$51,500
Units of credit (per year/total)
48/240
Assumed knowledge
Mathematics

Bachelor of **Criminology & Criminal Justice**/Bachelor of **Laws**

Program code 4763
CRICOS code 059028A
Duration 5 years
Entry February
Estimated first year tuition
AUD$46,500
Units of credit (per year/total)
48/240
Assumed knowledge
None

Bachelor of **Data Science & Decisions**/Bachelor of **Laws**

Program code 4795
CRICOS code 099873K
Duration 5.7 years
Entry February
Estimated first year tuition
AUD$52,000
Units of credit (per year/total)
48/264
Assumed knowledge
Mathematics

Bachelor of **Economics**/Bachelor of **Laws**

Program code 4744
CRICOS code 009531M
Duration 5 years
Entry February and September
Estimated first year tuition
AUD$51,000
Units of credit (per year/total)
48/240
Assumed knowledge
Mathematics

Bachelor of **Engineering (Hons)**/Bachelor of **Laws**

Program code 3765
CRICOS code 074890D
Duration 6.7 years
Entry February
Estimated first year tuition
AUD$53,500
Units of credit (per year/total)
48/312
Assumed knowledge
Mathematics and Physics;
Bioinformatics:
Chemistry and Mathematics;
Chemical and Chemical Product:
Chemistry, Mathematics and Physics;
Software: Mathematics only

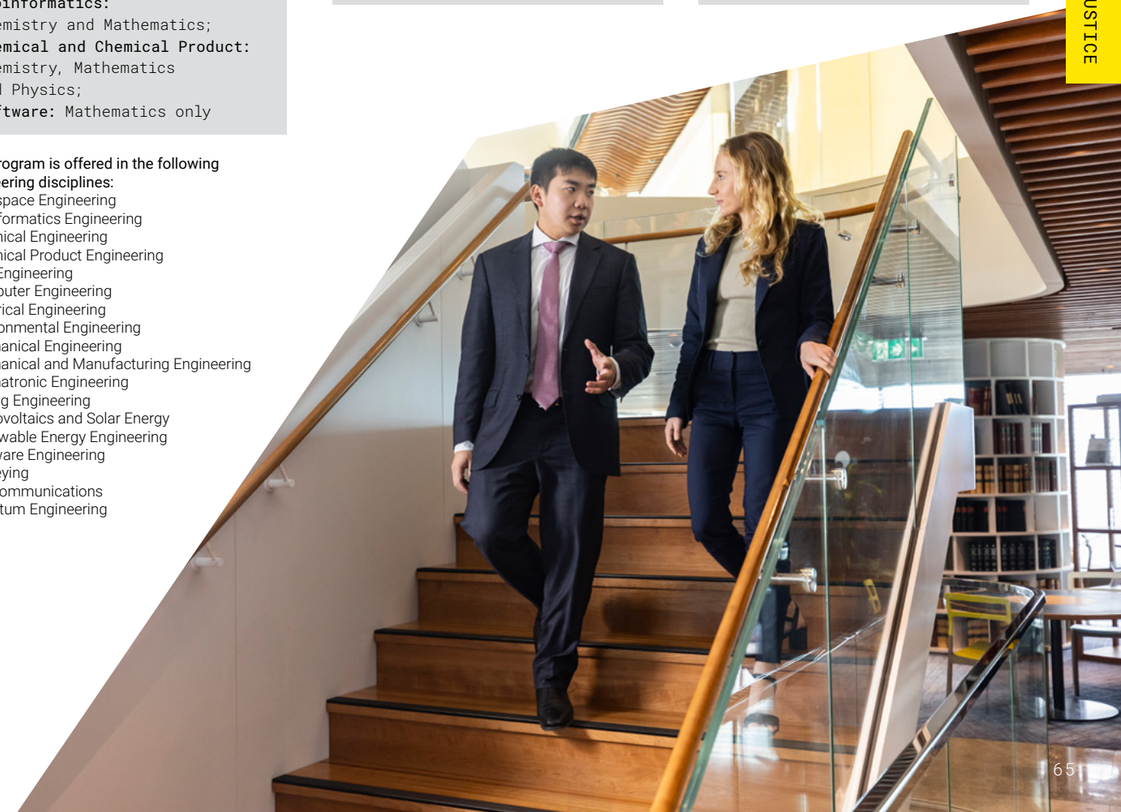
This program is offered in the following Engineering disciplines:
- Aerospace Engineering
- Bioinformatics Engineering
- Chemical Engineering
- Chemical Product Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Environmental Engineering
- Mechanical Engineering
- Mechanical and Manufacturing Engineering
- Mechatronic Engineering
- Mining Engineering
- Photovoltaics and Solar Energy
- Renewable Energy Engineering
- Software Engineering
- Surveying
- Telecommunications
- Quantum Engineering

Bachelor of **Fine Arts**/Bachelor of **Laws**

Program code 4877
CRICOS code 110674J
Duration 5 years
Entry February
Estimated first year tuition
AUD$45,000
Units of credit (per year/total)
48/240
Assumed knowledge
None

Bachelor of **Media**/Bachelor of **Laws**

Program code 4875
CRICOS code 110672M
Duration 5 years
Entry February
Estimated first year tuition
AUD$45,500
Units of credit (per year/total)
48/240
Assumed knowledge
None



Bachelor of **Medicinal Chemistry (Honours)/Law**

Program code 4755

CRICOS code 088863C

Duration 6.7 years

Entry February

Estimated first year tuition
AUD$50,000

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

Assumed knowledge
Mathematics and Chemistry

Bachelor of **Politics, Philosophy & Economics/** Bachelor of **Laws**

Program code 4797

CRICOS code 099869F

Duration 6 years

Entry February

Estimated first year tuition
AUD$47,500

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

Assumed knowledge
Mathematics

Bachelor of **Psychological Science**/Bachelor of **Laws**

Program code 4722

CRICOS code 088765E

Duration 5 years

Entry February

Estimated first year tuition
AUD$53,000

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

Assumed knowledge
Mathematics

Bachelor of **Social Work (Honours)/** Bachelor of **Laws**

Program code 4787

CRICOS code 074887K

Duration 6.7 years

Entry February

Estimated first year tuition
AUD$50,000

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

Assumed knowledge
None

Bachelor of **Social Sciences/** Bachelor of **Laws**

Program code 4873

CRICOS code 110660D

Duration 5 years

Entry February

Estimated first year tuition
AUD$45,500

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

Assumed knowledge
None

Bachelor of **Psychology (Honours)**/Bachelor of **Laws**

Program code 4721

CRICOS code 088835G

Duration 6 years

Entry February

Estimated first year tuition
AUD$53,500

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

Assumed knowledge Mathematics

Bachelor of **Science/** Bachelor of **Laws**

Program code 4770

CRICOS code 015779C

Duration 5 years

Entry February

Estimated first year tuition
AUD$53,500

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

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

Bachelor of **Advanced Science (Honours)/** Bachelor of **Laws**

Program code 3997

CRICOS code 088861E

Duration 6 years

Entry February

Estimated first year tuition
AUD$54,000

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

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

Bachelor of **Advanced Mathematics (Honours)/** Bachelor of **Laws**

Program code 3998

CRICOS code 088862D

Duration 6 years

Entry February

Estimated first year tuition
AUD$50,000

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

Assumed knowledge
Mathematics

Bachelor of **Computer Science/** Bachelor of **Laws**

Program code 3786

CRICOS code 070768E

Duration 5 years

Entry February

Estimated first year tuition
AUD$53,500

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

Assumed knowledge
Mathematics

Having to really develop your worldview and getting challenged every day to think – 'How do I feel about this? What's my opinion?' I loved it so much.

Meg Greenwood a
Bachelor of Criminology & Criminal Justice alumna

Bachelor of Criminology and Criminal Justice

Program code 3422

CRICOS code 038415G

Duration 3 years
(+ 1 year Honours option)

Entry February, May and September

Estimated first year tuition
AUD$45,500

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

Assumed knowledge
None

Sample structure

Criminology Core and Electives
+
Social Science Core
+
Free Electives and General Education

Explore the complexities of criminal justice, crime prevention and law enforcement in this hands-on interdisciplinary degree. Imagine a more just future by critically interrogating pressing real-world issues like Indigenous over-incarceration, sexual violence and drug and alcohol policy.

As you learn about policing, criminalisation, alternative systems of justice and crime theory from world-class scholars, you'll develop in-demand skills in qualitative and quantitative research, policy writing and analysis, and critical thinking.

Career outcomes

Integrated at every level of our program, our career-readiness training ensures you acquire the essential skills to thrive in your chosen career path.

Our graduates work in diverse roles, including in research and policy analysis for government departments, crime prevention, intelligence, law enforcement, corrective services, insurance and customs and victim and offender support roles in an increasing number of NGOs.

Double degree options

- Law
- Social Work (Honours)

Medicine & Health

Prepare yourself for the future of health and join a community focused on improving life for all.

Make a difference as you apply your skills to real patients and global health problems. Join a supportive community that's leading the future of health and improving life for all.

Experience hands-on clinical training, interacting with patients and health professionals in some of Australia's largest hospitals and health organisations, from the first year in many of our degrees.

Develop a creative, open-minded approach to healthcare. Build your research, analytical and communication skills to become a compassionate innovator and leader in health.

Career outcomes

Accredited Dietitian

Accredited Exercise Physiologist

Accredited Exercise Scientist

Accredited Physiotherapist

Community Health Officer

Epidemiologist

Eye and Vision Researcher

Health Communication Specialist

Health Promotion/Education Officer

Medical Doctor*

Medical Research Scientist

Nutritionist

Ophthalmic Technician

Accredited Optometrist

Accredited Pharmacist

Public Health Officer

Workplace Rehabilitation/Rehabilitation Consultant

*Our Medicine students graduate with a Bachelor of Medical Studies and a Doctor of Medicine, launching them into their intern year and beginning their career in medicine. With further studies and training, graduates can pursue careers in a wide variety of areas such as General Practice, Surgery, Psychiatry, Internal Medicine, Paediatrics, Obstetrics & Gynaecology, Critical Care and more.

For more information, visit unsw.to/medicine-health

Wallace Wurth Building

Hands-on learning in tutorials and labs

Study one of the most in-demand degrees

The UNSW Bachelor of Medical Studies/Doctor of Medicine is one of the most popular degrees in Australia for aspiring medical professionals due to the quality of training by great teachers, accomplished researchers and experienced clinicians. Secure a place in this highly sought-after program to stand out from the pack and set yourself up for an exciting career in medicine.

Learn from leaders in the field

UNSW is recognised as one of the top medical faculties in the world* and is among Australia's leaders in health education and research. Learn from world leaders in the fields of cancer, neuroscience, mental health, addiction, infectious disease, immunity and inflammation, and non-communicable disease including cardiovascular disease.

*QS World University Rankings by Subject 2024

Access world class biomedical and clinical training facilities

Take advantage of clinical training in some of Australia's largest metropolitan and rural hospitals. You will also benefit from UNSW's leadership role in the broader Randwick Health & Innovation Precinct development and have access to cutting-edge learning environments that translate research into community impact.

Hands-on learning

Immerse yourself in hands-on learning with patient interactions throughout many of our degrees. Your practical study will help you develop as a skilled health professional and innovative clinician proficient in research and teamwork.

Applying for the Bachelor of Medical Studies/ Doctor of Medicine

If you are an international student applying to study at UNSW Medicine, you will be ranked on the following criteria:

1. Academic merit
2. Admission tests (ISAT or UCAT ANZ)
3. An interview with UNSW Medicine

We combine these three measures to rank all applicants. Applicants are selected based on the highest rank determined by all three measures.

Academic Merit

Secondary School & High School Students

Academic merit is based on your academic results from Secondary School or High School. View academic eligibility requirements for each UNSW Medicine & Health degree on page 96 of this guide.

UNSW Foundation Studies Students

UNSW Foundation Studies is an alternative entry pathway to study at UNSW.

While there is no set GPA for the UNSW Medicine program as only the top candidates are accepted, a minimum GPA of 9.0 for international students studying Foundation Studies must be met in order to be considered.

UNSW Medicine will also consider Foundation Studies results from the Group of Eight (Go8) Universities.

Admissions Tests (ISAT or UCAT ANZ)

The International Student Admission Test

The International Student Admission Test (ISAT) is a general aptitude test that measures critical and quantitative reasoning. The 3-hour test can be taken at testing centres around the world.

All international applicants are required to complete the ISAT with a minimum score of 165 for consideration. For more information about ISAT or to locate a test centre, visit isat.acer.edu.au

The University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ)

The UCAT ANZ is a two-hour computer-based test. The test assesses a range of abilities through five separately timed sub-tests.

Applicants must reach the 50th percentile on the UCAT ANZ to be considered for the interview stage of the application process. The Situational Judgement mark from the UCAT ANZ will not be considered.

To learn more or register for the test, please visit ucat.edu.au

Bachelor of **Medical Studies/Doctor of Medicine**

Program code 3805

CRICOS code 077423G

Duration 6 years

Entry February

Estimated first year tuition AUD$84,000

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

Assumed knowledge
English

Structure

Phase 1 (Biomedical, Clinical and Social Sciences)
+
Phase 2 (Integrated Clinical Courses and Independent Learning Project (ILP) or Honours)
+
Phase 3 (Clinical Placements)

This award-winning double degree is the most in-demand undergraduate degree for high school leavers in NSW.^ Starting with your first course, you will be learning in real hospitals and within our state-of-the-art Clinical Skills Centre, gaining hands-on experience and vital clinical skills to tackle the constantly evolving and complex issues in the medical industry. You will become a life-long learner with a high level of professionalism and an outcomes-based approach to your practice.

Although the entire program needs to be completed, it can be broken down into two parts - the BMed and the MD components. The program consists of:

Bachelor of Medical Studies (BMed)

Collaborative learning and teamwork are cornerstones of the Bachelor of Medical Studies. Phase 1 begins with the Foundations course, which includes basic medical and social sciences examining the human life cycle, social, ethical and legal issues. You will also sharpen your clinical and communication skills from Phase 1.

In Phase 2 you will have increased clinical exposure through hospital placements combined as well as ongoing learning in biomedical sciences.

Doctor of Medicine (MD)

The MD includes the Independent Learning Project (ILP) or Honours followed by clinical courses in internal medicine, surgery, psychiatry, primary care, obstetrics, gynaecology and paediatrics. There is also an elective clinical course that you can undertake interstate or overseas. Phase 3 consists of ten eight-week courses with a clinical focus and includes relevant content from the biomedical sciences and the social sciences. When you complete these phases, you will receive a provisional registration so you can begin a hospital internship before being recognised as a medical practitioner.

Career outcomes

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 will allow you 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 career opportunities in medical research, health policy and medical education.

Professional recognition

After completing the formal degree 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 in an internship before obtaining final registration as a medical practitioner. Please note that international students are not guaranteed an internship position.

For further information on medicine entry visit unsw.to/medhowtoapply

Double degree options

- Arts

^Universities Admissions Centre (UAC)

Application process for international students applying for UNSW Medicine & Health - Bachelor of Medical Studies/Doctor of Medicine. For detailed information on how to apply for Medicine, refer to unsw.to/medhowtoapply

Applicants studying the International Baccalaureate (IB) or an Australian or New Zealand secondary qualification

	Details	Closing Date
Step 1	University Application Form – apply through Universities Admissions Centre uac.edu.au	30 November 2024[1]
Step 2	Apply and sit the International Student Admission Test (ISAT) or the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ).	For application deadlines and testing dates, visit: isat.acer.edu.au or ucat.edu.au
Step 3	Medicine Application Form – complete online at apply.med.unsw.edu.au	30 November 2024[2]
Step 4	Selected students will be offered an online interview.	
Step 5	Offer of a place – offers will be made once academic, ISAT/UCAT ANZ and interview results are all available.	

Applicants studying school qualifications other than IB or Australian or New Zealand secondary qualifications

	Details	Closing Date
Step 1	Apply through UNSW Admissions and submit additional medicine application forms applyonline.unsw.edu.au	30 November 2024[1]
Step 2	Apply and sit the International Student Admission Test (ISAT) or the University Clinical Aptitude Test for Australia and New Zealand (UCAT ANZ).	For application deadlines and testing dates, visit: isat.acer.edu.au or ucat.edu.au
Step 3	Selected students will be offered an online interview.	
Step 4	Offer of a place – offers will be made once academic, ISAT/UCAT ANZ 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.

Health Professional Programs

Shape the future of health with our new suite of degrees in pharmacy, physiotherapy, exercise physiology, and dietetics and food innovation.

Our unique primary and allied health programs offer extensive practical and interdisciplinary training to prepare you for your future profession. You will graduate with both a bachelor's and a master's degree, giving you a competitive edge in the workforce.

We offer an embedded professional practice stream, where you will learn alongside students from our other health programs to gain the critical interprofessional skills you need for real-world practice. With a focus on social justice and ethical practice, you will be able to understand and respond to the health needs of diverse populations as you transform traditional practice and drive healthcare innovation.

Visit unsw.to/futureofhealth to find out more.

MEDICINE & HEALTH

Practical

Build your confidence

Your hands-on training starts in year one, giving you time to grow as a health professional. We offer extensive clinical placements and experiential learning opportunities across a wide range of settings.

Career-focused

Prepare for practice

Our new programs include an embedded professional practice stream that will prepare you to work in integrated healthcare teams. You will learn alongside students from our other health programs as you develop your professional skills.

Inclusive

Shape a better future

Drive the change you want to see with a degree grounded in advocacy, equity and social justice. You will learn how to be professional, ethical and understand the needs of diverse populations.

Bachelor of **Nutrition/Master of Dietetics & Food Innovation**

Program code 3894

CRICOS code 109397B

Duration 5 years

Entry February

Estimated first year tuition AUD$55,000

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

Assumed knowledge
Chemistry, Mathematics

Structure

Nutrition
+
Dietetics
+
Food Science
+
100 days of Work Placement
+
Professional Practice

Build healthier communities with a comprehensive education in nutrition, health and food systems. This unique degree explores how food and nutrition optimise health, treat illnesses and prevent chronic diseases. At the end of the five years, you will graduate with a Bachelor of Nutrition and a Master of Dietetics and Food Innovation, giving you a competitive advantage in the job market.

You will gain foundational training in anatomy, physiology, chemistry, biology and biochemistry and examine all aspects of the food value chain from agriculture, food technology, manufacturing and the retail sector to innovations and digital technologies. With interdisciplinary courses ranging from food production to inclusive eating practices, this degree will expand your career options and prepare you to work both within and outside the healthcare sector.

Career outcomes

This sought-after combination of nutrition, dietetics and food innovation unlocks many career possibilities. Dietetics will prepare you to work as a dietitian in hospitals, private practices and health organisations. Food innovation provides career opportunities in the food sector such as regulation, product development and innovation, agriculture and not-for-profit organisations. This degree also equips you for a career in consulting, advocacy, research, government, food marketing and food sustainability.

Professional accreditation

UNSW has received Program Qualification from Dietitians Australia (DA) and will seek accreditation within the required timelines, with the aim of achieving accreditation prior to graduation of the first cohort of students. A graduate of an accredited dietetic program is eligible to become a member of DA, and join the Accredited Practising Dietitian (APD) Program. Full details of the stages in the DA accreditation process are available at dietitiansaustralia.org.au. Direct inquiries to the Dietetics Program Authority, Associate Professor Sara Grafenauer.

Bachelor of **Exercise Science/Master of Physiotherapy and Exercise Physiology**

Program code 3896

CRICOS code 109399M

Duration 5 years

Entry February

Estimated first year tuition AUD$55,500

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

Assumed knowledge
Chemistry, Mathematics

Structure

Exercise Science, including 140 hours of Placement
+
Exercise Physiology, including 360 hours of Clinical Placement
+
Physiotherapy, including 1400 hours of Clinical Placement
+
Professional Practice

Push the boundaries of traditional practice with extensive education in exercise science, physiotherapy and exercise physiology. With expertise across three complementary disciplines, you will have a unique set of professional skills to help people recover from injury and illness and maintain long-term health and wellbeing.

Prepare yourself for an exciting career in clinical settings such as hospitals or private practices, and non-clinical roles such as working with sporting teams or leading advocacy in healthcare management and policy. In just five years, you will gain both a bachelor's and a master's degree, accelerating your career in health.

Career outcomes

You will graduate prepared for a career as a physiotherapist, exercise physiologist, exercise scientist, workplace rehabilitation consultant, wellness coordinator or clinical research assistant. You will have the skills to work with healthy and chronic disease populations across various settings, including public and private hospitals, private practice, aged care, mental health clinics, community exercise and physical activity programs, workplace health and rehabilitation, and sporting organisations.

Professional accreditation

This program has received Qualifying Accreditation from Exercise and Sport Science Australia (ESSA) and has been accredited by the Australian Physiotherapy Council (APC) for 2 years with conditions. UNSW is committed to fulfilling all ongoing accreditation requirements prior to graduation of the first cohort of students.

Bachelor of **Pharmaceutical Medicine/Master of Pharmacy**

Program code 3895

CRICOS code 109398A

Duration 5 years

Entry February

Estimated first year tuition AUD$55,000

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

Assumed knowledge
Chemistry, Mathematics

Structure

Foundational Sciences
+
Core Pharmacy Courses
+
350 hours of Clinical Placement
+
Electives, International Experience or Research Project
+
Professional Practice

Join the forefront of pharmacy with a comprehensive education in pharmaceutical sciences, pharmacy practice and management. Gain a breadth of skills and knowledge beyond traditional pharmacy to become a highly sought-after practitioner in the healthcare industry.

This future-focused degree reflects the complexity and evolution of the profession, developing your skills in a range of current and future areas of practice.
This degree will prepare you for a career as a pharmacist in clinical practice, within the pharmaceutical industry or other healthcare roles such as in health policy or regulation.

Career outcomes

Pharmacists are essential to the healthcare system - providing services such as education, medication reviews, patient counselling and disease prevention. Pharmacists work across a range of settings, including community and hospital pharmacy, government and non-government organisation roles, pharmaceutical industry positions in drug development, regulatory affairs, clinical trials, medicines information and marketing, consulting, research positions at academic and research institutions, general practice and aged care.

Professional accreditation

This program is accredited by the Australian Pharmacy Council and is approved by the Pharmacy Board of Australia as a qualification leading to registration as a pharmacist in Australia.

Upon completion of an Australian Pharmacy Council accredited and Pharmacy Board of Australia approved program, graduates are required to complete the Pharmacy Board of Australia's registration requirements to be eligible to apply for pharmacist registration in Australia.

Bachelor of **Applied Exercise Science/Master of Clinical Exercise Physiology**

Program code 3897

CRICOS code 110656M

Duration 4.4 years

Entry February

Estimated first year tuition AUD$52,500

Units of credit (per year/ total) 48/216

Assumed knowledge
Chemistry, Mathematics

Structure

Exercise Science, including 140 hours of Placement
+
Exercise Physiology, including 360 hours of Clinical Placement
+
Professional Practice

Accelerate your career with a comprehensive education in exercise science and exercise physiology. This combined degree explores how exercise is used as a rehabilitative and preventative therapy and equips you to care for healthy and chronically ill patients across two areas of practice. You will gain both a bachelor's and a master's degree in just over four years. When studied separately, these two degrees would normally take a minimum of five years to complete.

Your study will include strength and conditioning, sports nutrition and in-depth clinical knowledge of cardiovascular, neurological, and musculoskeletal rehabilitation. You will undertake a variety of placements and learn how to prescribe exercise to manage a wide range of health conditions and prevent the onset of common illnesses.

Career outcomes

Graduate equipped to work as an exercise scientist, exercise physiologist, workplace rehabilitation consultant, wellness coordinator or clinical research assistant. You will have the skills to work with healthy and chronically ill populations across various settings, including public and private hospitals, private practice, aged care, mental health clinics, community exercise and physical activity programs, workplace health and rehabilitation.

Professional accreditation

This program has received Qualifying Accreditation from Exercise and Sports Science Australia (ESSA).

Bachelor of **International Public Health**

Program code 3880

CRICOS code 113666G

Duration 3 years (face-to-face [includes blended learning] or online option)

Entry February and September

Estimated first year tuition AUD$37,500

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

Assumed knowledge
English

Structure

Introduction to Global and Public Health
+
Core Public Health Disciplines
+
Electives and Public Health Capstone (Project or Internship)

Want to work with passionate health professionals to find solutions to population and global health problems? Unlike other Australian undergraduate public health programs, the Bachelor of International Public Health (BIPH) takes a global perspective to build the skills required to help improve the health of populations worldwide.

Taught in a dual mode, you can complete this degree in person on campus or online - or a combination of both. Study your way!

Core principles of public health practice are taught across a range of key areas such as infectious disease challenges, Indigenous and environmental health, women and children's health, and global chronic disease prevention. In your final year, you will complete a capstone course to gain practical experience in an area you are passionate about. Capstones are tailored to your interests and may include the opportunities to study abroad, undertake ground-breaking research, or engage in new and game-changing health policy development.

Career outcomes

You will graduate with the skills required to join the public health workforce in Australia or overseas and be ready to take on positions involving epidemiology analysis, community engagement for social change, policy development, health promotion, or outbreak response. You may contribute to population health programs delivered by local or state health departments or by international agencies or charities, such as the Red Cross. You may find yourself working in teams that strive to reduce the burden that diseases place on the community, or pursue a research career seeking answers to questions that will truly impact people's lives. Discover the dynamic and varied career opportunities available as a graduate of the BIPH.

The BIPH has combined real-world case studies with theoretical solutions to strengthen my understanding of public health issues that we face in modern society. Whether it is health promotion, policy analysis or evaluating current (health) programs, the BIPH has given me the skills to contribute to solutions that create positive change within communities.

—

Rohan Toole,
Bachelor of International Public Health

Vision Science practical learning environment

Bachelor of **Vision Science**

Program code 3181

CRICOS code 092962K

Duration 3 years

Entry February

Estimated first year tuition AUD$55,000

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

Assumed knowledge
Mathematics, Chemistry, Physics and English

Structure

Vision Science Core Courses
+
General Education

Vision Science studies the mechanisms that allow us to visualise the world. At UNSW Optometry and Vision Science, the largest optometry school in Australia, you will learn about the sensory processes that underlie vision and the development and use of vision-related technologies. This degree develops scientists who understand how we see and interact with our world.

You will develop 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, research design and methods and experimentation.

Career outcomes

You will be equipped with the core skills and in-depth knowledge to work across the eye health sector spanning clinical settings, health promotion in government and non-government organisations and the ophthalmic industry.

You can work in wide range of optics, vision science and ophthalmology research laboratories that develop vision correction devices such as contact lenses, spectacles, ocular implants, imaging, and drug development.

You may be interested to pursue further study in a clinical discipline in optometry, orthoptics or rehabilitation for people with vision impairment or seek higher studies with an honours year, leading to a Masters or PhD.

Bachelor of **Vision Science/Master of Clinical Optometry**

Program code 3182

CRICOS code 092960A

Duration 5 years

Entry February

Estimated first year tuition AUD$55,000

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

Assumed knowledge
Mathematics, Chemistry, Physics and English

Structure

Years 1–3
Vision Science Core Courses
+
General Education

Year 4–5
Clinical Optometry Masters Courses
+
Clinical Experience

This degree combines the theory behind vision science with the clinical art of primary eye care, with graduates able to register as an optometrist in Australia. You will study 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.

The five-year program is broken down into two parts – the three-year Bachelor of Vision Science and the two-year Master of Clinical Optometry. The program consists of:

Bachelor of Vision Science

Through studies in vision science, you will learn about the optics of lenses and instruments, the anatomy and physiology of the eye, eye diseases and the psychophysics of vision and neuroscience.

Master of Clinical Optometry

This component is your pathway to becoming a registered optometrist in Australia, New Zealand and parts of Asia. Gain practical experience in UNSW's Optometry Clinic and through external placements as well as connect with industry-leading research institutes including the Centre for Eye Health. You will gain broad experience in optometric eye care and training on how to work and communicate with patients and other practitioners.

Career outcomes

You can pursue a career as an optometrist, and develop interest and experience in paediatric optometry, contact lenses, public health, sports vision or low vision rehabilitation. You can also seek careers in eye and vision research or as a consultant to ophthalmic industries.

Professional accreditation

Graduates of this program can apply to register with the Optometry Board of Australia (OBA), the Optometrists and Dispensing Opticians Board (ODOB) New Zealand and other registration boards in Asia where our program is recognised.

Contact the relevant Registration Board to enquire if the program is registered in your country.

Science

Think big and form deeper connections with our world. We will nurture your passions, purpose and potential as you prepare to take on the jobs of tomorrow.

Tailor your degree at one of the largest and most diverse science faculties in Australia, where your choices include flexible double degrees and cross-disciplinary options.

With eight subjects ranked in the top 50 globally,* join a community of world-leading researchers and inspiring educators who are using science to improve lives and communities around the world.

Reach your career goals with industry relevant skills and training. Tap into our network of 400+ industry and research partners to start building your own professional connections.

*QS World University Rankings by Subject 2024

Career outcomes

Analytical Chemist

Astronomer

Aviation Consultant

Biochemists

Biomedical Engineer

Biotechnologist

Business Consultant

Climate Scientist

Data Scientist

Materials Scientist

Mathematician

Medical Scientist

Pathologists

Pharmacologist

Physicist

Pilot

Policy Advisor

Project Officer

Psychologist

Science Communications Officer

Science Educator

Statistician

Sustainability Advisor

Wildlife Biologist

For more information, visit unsw.to/science

Caption TBC

Learn from world-class researchers

Study with innovative, passionate and pioneering educators, including quantum physicist, former Australian of the Year, and the winner of the 2023 Prime Minister's Prize for Science Professor Michelle Simmons AO; Nobel Laureate Sir Fraser Stoddart; and ground-breaking recycling scientist and 2022 NSW Australian of the Year Professor Veena Sahajwalla.

Make profound scientific discoveries

Collaborate, explore and achieve with world-class laboratories, clinics and simulators giving you the tools to explore new frontiers and make meaningful scientific discoveries to benefit society.

Embrace a career with impact

Join a vibrant and welcoming community that prepares you for real-world challenges with the knowledge and practical skills to transform your ideas into impact. In our technology-centric world, there is increased demand for skilled scientists in a range of careers. Feel confident taking leaps into future career and leadership opportunities with the guidance of our leading industry partners.

Industry experience

Work Integrated Learning

Gain real-world experience and industry connections as part of your degree. Work Integrated Learning (WIL) courses give you the opportunity to gain hands-on experience in a professional setting through external work placements.

All UNSW Science students have the opportunity to complete work integrated learning as part of their degree.

Previous students have interned with a range of organisations including Qantas, MaxiMinds, Surf Life Saving Australia, the Atlas of Living Australia, AbbVie and the Science, Economics and Insights Division of the Department of Planning and Environment.

STEM Career Launchpad

At UNSW Science, your career development starts from day one. The STEM Career Launchpad is a program that you can complete while you study. It offers personalised career development guidance, support and opportunities to help you make informed choices about your future. You'll have the opportunity to explore different STEM careers, gain industry experience and expand your professional network.

Discover a new approach to science education with our redesigned UNSW Science programs

Reimagining science education

We have redesigned our Bachelor of Science and Bachelor of Advanced Science (Honours) to place your passions, purpose and potential at the centre of your student experience.

Your degree is not just about what you learn in the classroom. Find your place in our UNSW Science community and be empowered to transform ideas into impact and drive the change you want to see in the world.

With a degree that focuses on personal development, hands-on learning and employability, you will be equipped with the tools you need for the jobs of tomorrow. Our degrees will position you at the forefront of science education, innovation and research. With a broad range of majors and complementary minors on offer, we will help you tailor your degree to your interests and career aspirations.

Lead your learning with SciConnect

SciConnect supports students in our Bachelor of Science and Bachelor of Advanced Science (Honours) programs. This online system is integrated into your program to help you navigate your first university experiences, track your professional development, and showcase your skills to future employers. SciConnect enables you to shape and demonstrate your university experience and provide employers with a comprehensive impression of who you are, beyond your academic transcript.

SciConnect focuses on four key areas to help you get the most out of your student experience:

1. Orientation

Find out everything you need to know about life as a UNSW Science student, from answering questions to helping you find where you belong in the UNSW Science community. Learn about the different areas of study, be guided on choosing your major and making important decisions in your program to gain the skills you need for your future career.

2. Co-curricular involvement

Complement your studies with experiences beyond the classroom. Through our diverse student cohorts and industry connections, you will have access to a range of professional development opportunities designed by industry leaders.

3. Career development

Track, plan and visualise the development of your professional skills throughout your degree. See your skills grow and identify additional learning areas and opportunities.

4. Graduate portfolio

Develop a portfolio of your knowledge, skills and professional experiences. We will teach you how to use your graduate portfolio to showcase your professional capabilities to future employers.

Bachelor of **Advanced Science (Honours)**

Program code 3962

CRICOS code 088842G

Duration 4 years

Entry February, May and September

Estimated first year tuition AUD$54,000

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

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

Structure

Introduction to University
+ Core Research Skills
+ Major (choose one or two)
+ Science Electives (you can use your electives to build a recognised minor)
+ Free Electives (from any faculty at UNSW)
+ General Education (non-Science courses)
+ SciConnect modules including pre-Honours Graduate Portfolio
+ 1 Year Research Intensive Honours

Are you an innovative thinker with a passion for scientific exploration? Discover solutions to the world's biggest challenges through advanced courses and an Honours year working alongside world-leading researchers. Explore different disciplines in your first year before choosing from 24 majors across the physical, natural and human sciences to tailor your degree.

Career outcomes

You can work in a range of settings including public sector research in universities and government institutes such as the CSIRO. Other careers include 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, medical sales and science communication.

Majors

- Advanced Physical Oceanography
- Advanced Physics
- Anatomy
- Bioinformatics
- Biology and Biodiversity
- Biotechnology
- Chemistry
- Climate Systems Science
- Earth Science
- Ecology and Conservation
- Genetics
- Geography
- Immunology
- Marine and Coastal Science
- Materials Science
- Mathematics
- Microbiology
- Molecular and Cell Biology
- Neuroscience
- Pathology
- Pharmacology
- Physiology
- Psychology
- Statistics

Double degree options

- Arts
- Commerce
- Computer Science
- Economics
- Engineering (Honours)
- Fine Arts
- Law
- Social Sciences

Progression requirements

Entry into the fourth year Honours program is subject to academic performance and progression requirements. Students may exit the program after three years with a Bachelor of Science award if they are unsuccessful in applying for entry into honours.

Professional accreditation

The Psychology major and honours year is an Australian Psychology Accreditation Council (APAC) accredited four-year undergraduate sequence in Psychology and is the first step on the six-year pathway to becoming a registered professional psychologist.

Bachelor of **Science**

Program code 3970

CRICOS code 015780K

Duration 3 years (+ 1 year Honours option)

Entry February, May and September

Estimated first year tuition AUD$54,000

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

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

Structure

Introduction to University
+ Employability Experiences
+ Major (choose one or two)
+ Science Electives (you can use your electives to build a recognised minor)
+ Free Electives (from any faculty at UNSW)
+ General Education (non-Science courses)
+ SciConnect modules including Graduate Portfolio

From oceanography to neuroscience, biotech to quantum physics, create innovative solutions to the world's biggest challenges with a Bachelor of Science. Explore different disciplines in your first year, or tailor your degree from the start. Choose from 27 majors within the physical, natural and human sciences. Extensive Work Integrated Learning (WIL), internship and research opportunities will equip you with transferable and industry-relevant skills that will unlock a wide range of careers.

Career outcomes

Exciting roles in business, industry, government and universities await you. You can work in areas as diverse as pharmaceutical and medical research, public policy, occupational health and safety, environmental research and industry, new product manufacturing, forensic science, patent law, cognitive science, oceanography, food manufacturing, science education and communication, meteorology, optics and applications of mathematics and statistics in the finance industry.

Majors

- Anatomy
- Bioinformatics
- Biology and Biodiversity
- Biotechnology
- Chemistry
- Climate Systems Science
- Earth Science
- Ecology and Conservation
- Food Science
- Genetics
- Geography
- Immunology
- Marine and Coastal Science
- Materials Science
- Mathematics
- Mathematics for Education*
- Microbiology
- Molecular and Cell Biology
- Neuroscience
- Pathology
- Pharmacology
- Physical Oceanography
- Physics
- Physiology
- Psychology
- Statistics
- Vision Science

Double degree options

- Actuarial Studies
- Arts
- Commerce
- Computer Science
- Economics
- Education (Secondary)
- Engineering (Honours)
- Fine Arts
- Law
- Social Sciences

Professional accreditation

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

*The Mathematics for Education major is only available in the Bachelor of Science/Education (Secondary) program.

Bachelor of **Aviation (Flying)**

Program code 3980

CRICOS code 017227G

Duration 3 years

Entry February

Estimated first year tuition AUD$54,500 (does not include flying fees)

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

Assumed knowledge
Mathematics

Explore the science behind aviation, earn your flying licences and get ready to take on global opportunities within the aviation sector. This degree not only educates and trains pilots to the highest commercial standards, it also develops future industry leaders and managers.

UNSW is the only Go8 university with a stand-alone School of Aviation and our flying degree has been designed to meet the changing needs of the sector. You will combine the study of theory with up to 200 hours of flight training and about 30 hours of simulator training.

Career outcomes

This degree will provide you with the skills and accreditation to work as a pilot for regional or major commercial airlines, training centres, charter flights or as an aerial surveyor.

Professional recognition

The Professional Pilot Program includes flight training, flight tests and simulator training to Commercial Pilot Licence (CPL) and Instrument Rating - Multi Engine Aeroplane and Air Transport Pilot Licence (ATPL) status..

Important information

You will need to pay for the flight training costs portion of this degree. In 2025, the anticipated standard cost of flight training to obtain the minimum of a Commercial Pilot License (CPL), Instrument Rating - Multi Engine Aeroplane, and Air Transport Pilot License (TPL) is $145,500. Additional flying costs are incurred depending on your 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. Students will be notified of their flight training costs in October of the year before they undertake the training.

Additional selection criteria

In addition to your ATAR (or equivalent), Aviation (Flying) requires an internal application submitted directly to the UNSW School of Aviation to arrange an interview. If eligible, you will receive an invite to an interview around 2 weeks after your internal application form is submitted. If successful in gaining admission to the program, you will need to obtain a Class 1 Civil Aviation Authority (CASA) medical examination before flying training commences in your second year.

Structure

Aviation Flying Core Courses
+
Aviation Elective Courses
+
General Education Non-Science Courses
+
Professional Pilot Program

Bachelor of **Aviation (Management)**

Program code 3981

CRICOS code 018567B

Duration 3 years

Entry February, May and September

Estimated first year tuition AUD$53,500

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

Assumed knowledge
Mathematics

Pursue a career in flight operations on or off the flight deck. This degree will prepare you to become an aviation manager who understands the theory behind aviation operational management and can apply these principles to a practical work environment. You will undertake a range of courses in management areas such as operations management, aviation economics, law and regulations, airline marketing and safety. Please note this degree does not provide training or accreditation to work as a pilot.

Career outcomes

You will gain the skills to manage various aspects of airlines, freight companies, regulatory authorities, defence forces or airports. You could pursue a career in aircraft engineering, marketing and operations, air traffic and airport management, aviation economics, law and regulations, aviation safety and security, aviation data analysis, corporate and fleet planning, flight operations, human factors specialist, operations management and schedule planning.

Double degree options

- Commerce

Other degree options

Study the 1.4 year Graduate Diploma of Flying with the Bachelor of Aviation (Management) and learn the necessary training and assessment for your Commercial Pilot License (CPL) and Instrument Rating (IR).

Optional minor

- Aviation Data Analytics
- Aviation Law and Sustainability
- Human Factors and Aviation Safety

Structure

Aviation Management
Core Courses
+
Optional Minor
+
Aviation Elective Courses
+
Free Electives
(from any faculty at UNSW)
+
General Education
Non-Science Courses

Bachelor of **Aviation (Remotely Piloted Aircraft Systems)**

Program code 3928

CRICOS code 114591B

Duration 3 years

Entry February

Estimated first year tuition AUD$53,500

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

Assumed knowledge
Mathematics

Discover the possibilities of an exhilarating career as a qualified commercial drone pilot through one of the first university courses of its kind. You will gain the technical expertise and practical skills to operate remotely piloted aircraft systems (RPAS) for a wide range of applications.

With at least 80 hours of total flight experience, including crewed flight hours (aeroplane) and uncrewed flight hours (RPAS), you will learn to operate a range of multi-rotor and fixed-wing equipment. To underpin your practical flying skills, you'll cover courses in drone operations management, drone programming, information systems and aviation law to round out your skill set.

Career outcomes

You will graduate fully qualified with a Recreational Pilot's Licence (RPL) and Remote Pilot Licence (RePL). With these industry-recognised accreditations, you can transition into professional remote piloting work. Demand is growing for qualified RPAS pilots, with many sectors already integrating RPAS technology into their work, including emergency services, defence, surveying, entertainment, and safety management.

Professional recognition

Students will acquire a Recreational Pilot's Licence (RPL) and Remote Pilot Licence (RePL).

Important information

You will need to pay for the flight training costs portion of this degree. In 2025, the anticipated standard cost of flight training in an aeroplane to achieve your Recreational Pilot Licence, as well as 40 hours of flight training for the Remote Pilot Licence and Commercial Experience component is $49,401. Students will be notified of their flight training costs in October of the year before they undertake the training.

Structure

Aviation Core Courses
+
Aviation Elective Courses
+
Practical Pilot Testing and Assessment
+
General Education Non-Science Courses

Bachelor of **Biotechnology (Honours)**

Program code 3053

CRICOS code 088871C

Duration 4 years

Entry February, May and September

Estimated first year tuition AUD$53,500

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

Assumed knowledge
Mathematics and Chemistry

Biotechnology uses our understanding of biological processes to create new products and find solutions to problems with medicine, food and energy production. Work at the forefront of biopharmaceuticals, vaccines, new methods for chemical synthesis, applied genomics and finding new solutions to remediating our environment.

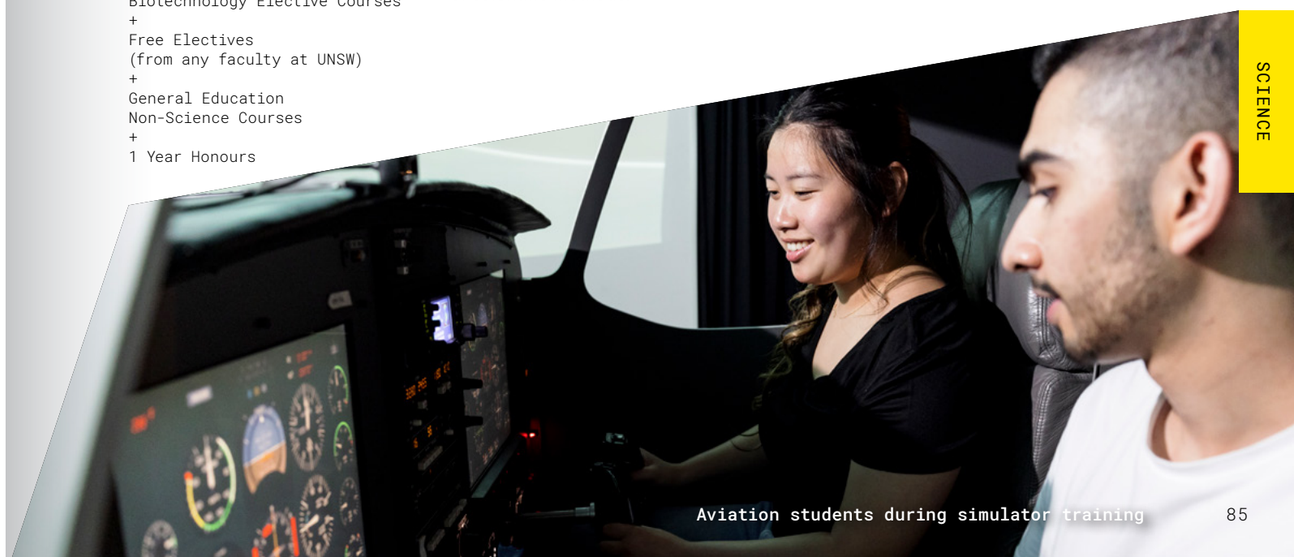
This degree includes courses in the life sciences, explores current industry trends and issues and tackles key focus areas, including synthetic biology, bioprocessing, medical applications and commercialisation. Through a research-based honours year, you will gain greater experience and confidence in the practice of scientific methods.

Career outcomes

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

Structure

Biotechnology Core Courses
+
Biotechnology Elective Courses
+
Free Electives
(from any faculty at UNSW)
+
General Education
Non-Science Courses
+
1 Year Honours



SCIENCE

Aviation students during simulator training

Bachelor of **Data Science and Decisions**

Program code 3959

CRICOS code 093085J

Duration 3 years

Entry February, May and September

Estimated first year tuition AUD$53,000

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

Assumed knowledge Mathematics

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 unlock insights within data to help make informed decisions and address business challenges.

Benefit from world-leading educators from three renowned UNSW Schools: Mathematics & Statistics, Computer Science & Engineering, and Economics. Your education will combine mathematical methods, statistics, computing and business decisions with essential communication skills so you can effectively interpret and present data.

Career outcomes

From industries as varied as health, defence and finance, to agriculture, media and technology, there is a growing reliance on data science professionals to deliver meaningful business insights. Upon graduation you will be able to pursue a career as a business analyst, data scientist, data engineer, data analyst, data manager, data architect, database administrator, forecast modeller, reporting analyst, statistician and university educator.

Majors

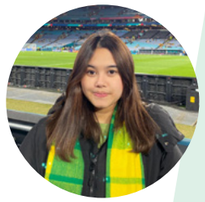
- Business Data Science
- Computational Data Science
- Quantitative Data Science

Double degree options

- Law

Structure

Data Science Core Courses
+
Major
+
Free Electives
(from any faculty at UNSW)
+
General Education Courses
outside of Science,
Engineering and Business



Studying data science involves exploring an interdisciplinary field that integrates mathematics, economics, and programming. This program leads to practical implementations in various sectors, highlighting the substantial influence of data science on modern issues and positioning graduates as valuable resources in navigating the data-centric landscape.

–

Salma Ghaisani
Bachelor of Data Science and Decisions

Bachelor of **Environmental Management**

Program code 3965

CRICOS code 080468A

Duration 3 years
(+ 1 year Honours option)

Entry February, May and September

Estimated first year tuition AUD$53,000

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

Assumed knowledge Mathematics, Chemistry

Environmental issues such as climate change and sustainability are at the forefront of modern world challenges. Environmental scientists help shape policy and regulations to create sustainable solutions to environmental problems. You will learn the theory and practical skills needed to influence environmental decisions by learning how to create a balance between economic, social and environmental concerns. Hands-on learning experiences will empower you to tackle real-world problems.

Career outcomes

Environmental careers span across many different industries including mining, civil engineering, natural resource management, geology, research and teaching. You can work as an environmental consultant, policy developer or researcher within industry or government. Potential employers may include National Parks and Wildlife Service or the Environmental Protection Authority as well as large corporate organisations.

Majors

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

Double degree options

- Arts

Structure

Environmental Management
Core Courses
+
Major
+
Elective Courses
+
Free Electives (from any faculty at UNSW)
+
General Education
Non-Science Courses

As part of my role I get to analyse environmental data, make meaningful interpretations and report on those outcomes. My degree really set me up to do these things and really enjoy the work.

–

Tashya Miranda,
Bachelor of Environmental Management

Bachelor of **Engineering (Honours) (Materials Science and Engineering)**

Program code 3131

CRICOS code 088873A

Duration 4 years

Entry February, May and September

Estimated first year tuition AUD$54,500

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

Assumed knowledge Mathematics and Physics

Everything in the world is made of materials. Study the underlying science and engineering needed for developing high-performance metallic, ceramic, polymeric, composite, nano-structured, and bio- & nature-inspired materials and the design of sustainable processes and products. You will develop the theoretical and practical skills to create lighter, greener and stronger materials for aerospace, automotive, biomedical and information technology-based industries.

Career outcomes

As a materials scientist or engineer, you can work in areas such as fundamental scientific research, manufacturing and materials processing, quality control, safety, the environmental impact of materials and the commercialisation of materials technologies. In Australia and around the world, graduates work in fields of nanotechnology, biomedical materials and electronic materials.

Double degree options

- Commerce
- Engineering Science in Chemical Engineering
- Master of Biomedical Engineering

Professional accreditation

This degree is accredited by Engineers Australia.

Structure

Materials Science and
Engineering Core Courses
+
Industrial Training
+
Free Electives (from any faculty at UNSW)
+
General Education Non-Science and Non-Engineering Courses
+
1 Year Honours

Bachelor of **Medical Science**

Program code 3991

CRICOS code 030459E

Duration 3 years
(+ 1 year Honours option)

Entry February

Estimated first year tuition AUD$54,500

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

Assumed knowledge Mathematics and Chemistry

Medical Science is the foundation that the practice of medicine is built on. It incorporates facets of several scientific disciplines to uncover how the body functions - reactions to disease, drugs, treatments, and the role of genetics. You will learn from leading researchers and educators from UNSW Science and UNSW Medicine & Health, benefitting from the expertise of two industry-leading faculties.

Career outcomes

This degree prepares you for a rewarding career in the biomedical or health sectors, or to progress to further graduate medical or paramedical study. You can 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
- Human Pathology
- Medical Immunology
- Medical Microbiology
- Medical Pharmacology
- Medical Physiology
- Molecular Biology
- Molecular Genetics
- Neurobiology

Structure

Medical Science Core Courses
+
Medical Science Electives
+
General Science Elective
+
Free Electives (from any faculty at UNSW)
+
General Education
Non-Science Courses

Bachelor of **Medicinal Chemistry (Honours)**

Program code 3999

CRICOS code 088848B

Duration 4 years

Entry February, May and September

Estimated first year tuition AUD$52,500

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

Assumed knowledge
Mathematics and Chemistry

Explore biology, biochemistry, pharmacology and essential chemistry techniques in this multidisciplinary degree. Your study will encompass all aspects of new drug design, through the many steps from the design and synthesis of novel drug candidates, to their biochemical effects, testing regimes, and regulatory and ethical considerations. In your honours year, you will complete a supervised research project.

Career outcomes

You will have skills in modern molecular biology and pharmacology, supported by a comprehensive background in chemistry, with relevant synthetic skills necessary for synthesising complex drug candidates. You will be needed in local and global pharmaceutical companies involved in modern drug design, as well as in research, government and education sectors.

Double degree options

- Law

Structure

Medicinal Chemistry Core Courses
+
Medicinal Chemistry Electives
+
Free Electives
(from any faculty at UNSW)
+
General Education Non-Science Courses
+
1 Year Honours

Bachelor of **Psychological Science**

Program code 3435

CRICOS code 072206A

Duration 3 years (+ 1 year Honours option)

Entry February and September

Estimated first year tuition AUD$52,000

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

Assumed knowledge
Mathematics

Psychology has rapidly become one of the most relevant fields of study for clinicians and corporate professionals. Explore the mind and enhance your career prospects by combining an accredited three-year degree in psychology with a complementary major in related areas including marketing, human resource management, criminology, linguistics, philosophy, vision science and neuroscience.

Career outcomes

Psychologists are employed in a broad range of areas including advertising, counselling, developmental care, 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.

Optional complementary majors

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

Double degree options

- Law

Professional accreditation

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

Structure

Psychology Core Courses
+
Optional Complementary Major
+
Free Electives
(from any faculty at UNSW)
+
General Education Non-Science Courses

If completing a complementary major outside of the Faculty of Science, students are deemed to have met their general education requirements.

Bachelor of **Psychology (Honours)**

Program code 3632

CRICOS code 088874M

Duration 4 years

Entry February

Estimated first year tuition AUD$53,000

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

Assumed knowledge
Mathematics

Understand the inner working of our minds and behaviour with a degree in Psychology. Your study will include memory, learning, cognition, perception, neuroscience, and developmental, forensic, social, and abnormal psychology. Gain an integrated and comprehensive understanding of the main discipline areas of psychology while developing strong research, analytical and communication skills.

Career opportunities

You can work in a range of organisations as a psychologist within 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 and statistical and data analysis.

Professional accreditation

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

Progression requirements

Entry into the fourth year Honours program is competitive and subject to academic performance, based on your Psychology Average (Distinction minimum) within your degree. Students may exit the program after three years with a B Psychological Science award if they are unsuccessful in applying for entry into Honours.

Double degree options

- Law

Structure

Psychology Core Courses
+
Psychology Electives
+
Free Electives
(from any faculty at UNSW)
+
General Education
Non-Science Courses
+
1 Year Honours

Bachelor of **Science (Advanced Mathematics) (Honours)**

Program code 3956

CRICOS code 088843G

Duration 4 years

Entry February, May and September

Estimated first year tuition AUD$54,000

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

Assumed knowledge
Mathematics

Are you a high achiever with a keen mind wanting to specialise in mathematics? If you are interested in the increasing range of quantitative careers in areas such as finance and environmental modelling, this degree offers a strong foundation. The four-year degree combines advanced coursework with an honours-level research project.

Career outcomes

You will be able to pursue professional opportunities in banking, insurance and investment, environmental modelling, oceanography, meteorology, computing, information technology, government, education and research.

Majors

- Advanced Statistics
- Applied Mathematics
- Pure Mathematics

Double degree options

- Actuarial Studies
- Arts
- Commerce
- Computer Science
- Economics
- Engineering (Hons)
- Law

Structure

Major
+
Introductory Skills for Science
+
Science Electives
+
Free Electives
(from any faculty at UNSW)
+
General Education
Non-Science Courses
+
1 Year Honours

Entry requirements

To gain entry to UNSW, you will 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 acceptable high school qualifications 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 pages 94-97. If your qualification is not listed, contact us to check whether it is recognised, enquiry.unsw.edu.au

UNSW College pathway programs

UNSW College offers pathway programs for international students who do not meet the entry requirements for a UNSW degree program, or whose high school qualifications are not recognised by UNSW. Your ideal program depends on your academic strengths, English language proficiency, and desired degree at UNSW.

Progress to your chosen UNSW degree via:

- **Foundation Studies:** Prepare for Year One entry by building your English and academic skills.
- **Diplomas:** A 12-month program that allows you to advance directly to Second Year of your chosen degree at UNSW upon successful completion.
- **Academic English:** Gain essential language skills to meet UNSW or UNSW College English requirements and unlock your degree aspirations.

For further information about UNSW College pathway programs, see pages 100-102 or visit unswcollege.edu.au

Recognised prior study

Prior study can be recognised for applicants with diplomas from recognised institutions. 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. To confirm whether your study can be recognised, visit enquiry.unsw.edu.au

University transfer

To transfer from your current university to UNSW you must have completed at least one year (full-time equivalent) of tertiary study at a recognised university. Entry will be based on academic results during these studies. Your high school results may also be taken into consideration for your admission to UNSW.

To confirm the admission and whether your studies can be recognised, visit enquiry.unsw.edu.au

English language entry requirements

If English is not 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 your studies at UNSW.

The following table outlines some common 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 further information about UNSW's English language requirement policy, visit unsw.edu.au/elp

Contact us

UNSW Sydney
NSW 2052 Australia
T: +61 2 9385 1844
W: enquiry.unsw.edu.au

Undergraduate English Entry Requirements

Faculty	IELTS	TOEFL IBT (Internet Based)	PEARSONS (PTE - Academic)	C1 Advanced Cambridge	C2 Proficiency Cambridge	UNSW College University English Entry Course (UEEC)	Foundation Program from an Australian Group of Eight (Go8) University and NCUK International Foundation Year
Arts, Design & Architecture	6.5 overall (min. 6.0 in each subtest) **Exceptions:** - Bachelor of Education (Secondary): 7 overall (min. 6.5 in writing and reading, 7.5 in speaking and listening) - Bachelor of Education (Primary) (Hons): 7.0 overall (min. 7.0 in each subtest) - Bachelor of Social Work (Hons) and its related programs: 7 overall (min. 7.0 in each subtest)	90 overall (min. 23 in writing, 22 in reading, listening and speaking) **Exceptions:** - Bachelor of Education (Secondary): 94 overall (min. 25 writing, 23 in reading, 27 listening, 24 in speaking) - Bachelor of Education (Primary) (Hons): 102 overall (min. 27 in writing, 24 in reading, 28 in listening, 26 in speaking The following programs require 94 overall (min. 27 in writing, 24 in reading and listening, and 23 in speaking): - Bachelor of Social Work (Hons) - Bachelor of Social Work (Hons)/Arts - Bachelor of Social Work (Hons)/ Criminology & Criminal Justice	64 overall (min. 54 in each subtest) **Exceptions:** - Bachelor of Education (Secondary) : 65 overall (min. 58 in writing and reading, 73 in listening and speaking) - Bachelor of Education (Primary) (Hons): 73 overall (min. 65 in writing and reading, 79 in listening and speaking) The following programs require 65 overall (min. 65 in each subtest) - Bachelor of Social Work (Hons) - Bachelor of Social Work (Hons)/Social Sciences - Bachelor of Social Work (Hons)/Arts - Bachelor of Social Work (Hons)/ Criminology & Criminal Justice	176 overall (min. 169 in each subtest) **Exceptions:** - Bachelor of Education (Secondary): 185 overall (min. 176 in writing and reading, 191 in speaking and listening) - Bachelor of Education (Primary) (Honours): 191 overall (min. 185 in writing and reading, 200 in speaking and listening) The following programs require 185 overall (min. 185 in each subtest) - Bachelor of Social Work (Hons) - Bachelor of Social Work (Hons)/Social Sciences - Bachelor of Social Work (Hons)/Arts - Bachelor of Social Work (Hons)/ Criminology & Criminal Justice	180 overall (min. 180 in each subtest) **Exceptions:** - Bachelor of Education (Secondary): 185 overall (min. 180 in writing and reading, 191 in speaking and listening) - Bachelor of Education (Primary) (Honours): 191 overall (min. 185 in writing and reading, 200 in speaking and listening) The following programs require 185 overall (min. 185 in each subtest) - Bachelor of Social Work (Hons) - Bachelor of Social Work (Hons)/Social Sciences - Bachelor of Social Work (Hons)/Arts - Bachelor of Social Work (Hons)/ Criminology & Criminal Justice	C+ overall (min. C in Writing) **Exceptions:** - Bachelor of Education (Secondary): B overall (min. C+ in writing and reading, B+ in speaking and listening) - Bachelor of Education (Primary) (Hons): B+ overall (min. B in writing and reading, A in speaking and listening) The following programs require successful completion with a minimum overall grade of B: Bachelor of Social Work (Hons) and its related double degrees	Grade C+ or 70% in English • Please note that ANU Foundation students need to complete Advanced Academic English and UMELB Foundations students need to complete English for Academic Purposes. The following programs require B+ or 85% - Education - Bachelor of Nutrition/ Master of Dietetics & Food Innovation The following programs require B or 80%: - Business - Law (except Bachelor of Criminology & Criminal Justice) - Bachelor of Medical Studies (BMed)/Doctor of Medicine (MD) including double degree programs - Bachelor of Exercise Science/Master of Physiotherapy & Exercise Physiology - Bachelor of Pharmaceutical Medicine/Master of Pharmacy - Bachelor of Applied Exercise Science/Master of Clinical Exercise Physiology The English language entry requirement for NCUK International Foundation Year: EAP/EAPPU/RCS subject score need to meet the IELTS requirement for relevant programs for both sub-tests and total. Refer to below table for the equivalent scores: Grade / % mark / IELTS equivalent A* / ≥80% / 7.5 A / 70-79% / 7.0 B / 60-69% / 6.5 C / 50-59% / 6.0 D / 40-49% / 5.5 E / 35-39% / 5.0 U / <35% / 4.5
UNSW Business School	7.0 overall (min. 6.0 in each subtest)	94 overall (min. 25 in writing, 23 in reading, listening and speaking)	65 overall (min. 54 in each subtest)	185 overall (min. 169 in each subtest)	185 overall (min. 180 in each subtest)	B overall (min. C in Writing)	
Engineering	6.5 overall (min. 6.0 in each subtest)	90 overall (min. 23 in writing, 22 in reading, listening and speaking)	64 overall (min. 54 in each subtest)	176 overall (min. 169 in each subtest)	180 overall (min. 180 in each subtest)	C+ overall (min. C in Writing)	

Faculty	IELTS	TOEFL IBT (Internet Based)	PEARSONS (PTE - Academic)	C1 Advanced Cambridge	C2 Proficiency Cambridge	UNSW College University English Entry Course (UEEC)	Foundation Program from an Australian Group of Eight (Go8) University and NCUK International Foundation Year
Law & Justice	7.0 overall (min. 6.0 in each subtest) **Exception:** - For Bachelor of Social Work (Hons)/ Law, please refer to Bachelor of Social Work and its related programs requirement on page 94 - Bachelor of Criminology & Criminal Justice: 6.5 overall (min. 6.0 in each subtest)	94 overall (min. 25 in writing, 23 in reading, listening and speaking) **Exception:** - For Bachelor of Social Work (Hons)/ Law, please refer to Bachelor of Social Work and its related programs requirement on page 94 - Bachelor of Criminology & Criminal Justice: 90 overall (min. 23 in writing, 22 in reading, listening and speaking)	65 overall (min. 54 in each subtest) **Exception:** - For Bachelor of Social Work (Hons)/ Law, please refer to Bachelor of Social Work and its related programs requirement on page 94 - Bachelor of Criminology & Criminal Justice: 64 overall (min. 54 in each subtest)	185 overall (min. 169 in each subtest) **Exception:** - For Bachelor of Social Work (Hons)/ Law, please refer to Bachelor of Social Work and its related programs requirement on page 94 - Bachelor of Criminology & Criminal Justice: 176 overall (min. 169 in each subtest)	185 overall (min. 180 in each subtest) **Exception:** - For Bachelor of Social Work (Hons)/ Law, please refer to Bachelor of Social Work and its related programs requirement on page 94 - Bachelor of Criminology & Criminal Justice: 180 overall (min. 180 in each subtest)	B overall (min. C in Writing) **Exception:** - For Bachelor of Social Work (Hons)/ Law, please refer to Bachelor of Social Work and its related programs requirement on page 94 - Bachelor of Criminology & Criminal Justice: C+ overall (min. C in Writing)	Grade C+ or 70% in English • Please note that ANU Foundation students need to complete Advanced Academic English and UMELB Foundations students need to complete English for Academic Purposes. The English language entry requirements are higher for the following programs: • Education (B+ or 85%) • B Nutrition/M of Dietetics & Food Innovation (B+ or 85%) • Business, Law (except Bachelor of Criminology & Criminal Justice), Bachelor of Medical Studies/ Doctor of Medicine including double degree programs, Bachelor of Exercise Science/Master of Physiotherapy & Exercise Physiology, Bachelor of Pharmaceutical Medicine/Master of Pharmacy, Bachelor of Applied Exercise Science/Master of Clinical Exercise Physiology (B or 80%) The English language entry requirement for NCUK International Foundation Year: EAP/EAPPU/RCS subject score need to meet the IELTS requirement for relevant programs for both sub-tests and total. Refer to below table for the equivalent scores: Grade / % mark / IELTS equivalent A* / ≥80% / 7.5 A / 70-79% / 7.0 B / 60-69% / 6.5 C / 50-59% / 6.0 D / 40-49% / 5.5 E / 35-39% / 5.0 U / <35% / 4.5
Medicine & Health	6.5 overall (min. 6.0 in each subtest) **Exception:** - Bachelor of Nutrition/Master of Dietetics & Food Innovation: 7.0 overall (min. 7.0 in each subtest) The following programs require 7.0 overall (min. 6.0 in each subtest) - Bachelor of Medical Studies/Doctor of Medicine including double degree - Bachelor of Exercise Science/Master of Physiotherapy & Exercise Physiology - Bachelor of Pharmaceutical Medicine/Master of Pharmacy - Bachelor of Applied Exercise Science/ Master of Clinical Exercise Physiology	90 overall (min. 23 in writing, 22 in reading, listening and speaking) **Exception:** - Bachelor of Nutrition/Master of Dietetics & Food Innovation: 94 overall (min. 27 in writing, 24 in reading and listening, 23 in speaking) The following programs require 94 overall (min. 25 in writing, 23 in reading, listening and speaking) - Bachelor of Medical Studies/Doctor of Medicine including double degree - Bachelor of Exercise Science/Master of Physiotherapy & Exercise Physiology - Bachelor of Pharmaceutical Medicine/Master of Pharmacy - Bachelor of Applied Exercise Science/ Master of Clinical Exercise Physiology	64 overall (min. 54 in each subtest) **Exception:** - Bachelor of Nutrition/Master of Dietetics & Food Innovation: 65 overall (min. 65 in each subtest) The following programs require 65 overall (min. 54 in each subtest) - Bachelor of Medical Studies/Doctor of Medicine including double degree - Bachelor of Exercise Science/Master of Physiotherapy & Exercise Physiology - Bachelor of Pharmaceutical Medicine/Master of Pharmacy - Bachelor of Applied Exercise Science/ Master of Clinical Exercise Physiology	176 overall (min. 169 in each subtest) **Exception:** - Bachelor of Nutrition/Master of Dietetics & Food Innovation: not accepted The following programs require 185 overall (min. 169 in each subtest) - Bachelor of Medical Studies/Doctor of Medicine including double degree - Bachelor of Exercise Science/Master of Physiotherapy & Exercise Physiology - Bachelor of Pharmaceutical Medicine/Master of Pharmacy - Bachelor of Applied Exercise Science/ Master of Clinical Exercise Physiology	180 overall (min. 180 in each subtest) **Exception:** - Bachelor of Nutrition/Master of Dietetics & food Innovation: Not accepted The following programs require 185 overall (min. 180 in each subtest) - Bachelor of Medical Studies/Doctor of Medicine including double degree - Bachelor of Exercise Science/Master of Physiotherapy & Exercise Physiology - Bachelor of Pharmaceutical Medicine/Master of Pharmacy - Bachelor of Applied Exercise Science/ Master of Clinical Exercise Physiology	C+ overall (min. C in Writing) **Exception:** The following program requires B, Writing B: - Bachelor of Nutrition/Master of Dietetics & Food Innovation The following programs require B, Writing C - Bachelor of Medical Studies/Doctor of Medicine including double degree - Bachelor of Exercise Science/Master of Physiotherapy & Exercise Physiology - Bachelor of Pharmaceutical Medicine/Master of Pharmacy - Bachelor of Applied Exercise Science/ Master of Clinical Exercise Physiology	
Science	6.5 overall (min. 6.0 in each subtest)	90 overall (min. 23 in writing, 22 in reading, listening and speaking)	64 overall (min. 54 in each subtest)	176 overall (min. 169 in each subtest)	180 overall (min. 180 in each subtest)	C+ overall (min. C in Writing)	

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 ATAR	UFS GPA ❶	GCE AL or NCUK	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 Bacc	Norway	Sweden (2014 and onwards)	South African NSC	Korean CSAT (before 2018)	Korean CSAT (2018 onwards	ACT	Belgian (USSC)	Denmark (STX, HF, HTX, HHX)	Europe (EB)
Arts, Design & Architecture	B Architectural Studies	85.00	7.5	11	17	75	21	32	13	2.9	2	79	3.55	15.5	87	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	25	74	8.8	77
	B Arts 🔵	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Arts/B Education (Secondary)	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B City Planning (Honours)	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Commerce/B Education (Secondary)	88.00	7.7	12	18	75	22	33	15	3.1	2	82	3.6	16.5	89	95	7	1720	1240	2.1	14	4	15.9	69	328	353	26	76	9.2	79.5
	B Construction Management & Property	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Design 🔵	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Economics/B Education (Secondary)	86.00	7.6	12	17.5	75	22	32	14	3	2	80	3.55	16	88	93	6	1680	1220	2.2	13.4	3.8	15.6	68	325	348	25	75	8.9	77
	B Fine Arts 🔵🔴	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Interior Architecture (Honours)	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Landscape Architecture (Honours)	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Media 🔵	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Fine Arts/B Advanced Science (Hons) 🔴	88.00	7.7	12	18	75	22	33	15	3.1	2	82	3.6	16.5	89	95	7	1720	1240	2.1	14	4	15.9	69	328	353	26	76	9.2	79.5
	B Fine Arts/B Commerce 🔴	88.00	7.7	12	18	75	22	33	15	3.1	2	82	3.6	16.5	89	95	7	1720	1240	2.1	14	4	15.9	69	328	353	26	76	9.2	79.5
	B Fine Arts/B Engineering (Hons) 🔴	85.00	7.5	11	17	75	21	32	13	2.9	2	79	3.55	15.5	87	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	25	74	8.8	77
	B Fine Arts/B Media 🔴	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Politics, Philosophy and Economics	85.00	7.5	11	17	75	21	32	13	2.9	2	79	3.55	15.5	87	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	25	74	8.8	77
	B Science/B Education (Secondary)	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Social Sciences 🔵	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Social Work (Honours) 🔵	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	Diploma in Architecture	70.00	6.5	6	6	60	14	25	7	2.00	7	72	2.5	10.5	65	75	4	1450	1050	2.8	10.5	2.8	13	60	280	280	20	68	7.5	57.5
	Diploma in Media and Communication	65.00	6	5	5	60	13	25	4	2	7.5	68	2.2	10.5	65	70	3	1450	1050	3	10	2	13	58	280	280	20	68	7	57.5
Business School	B Actuarial Studies 🔵	93.00	8.5	15	20	84	24	37	17	3.5	1	85	3.75	18	92	99	9	1850	1310	1.8	15.1	4.6	17.2	73	340	364	29	80	10	85
	B Commerce 🔵	88.00	7.7	12	18	75	22	33	15	3.1	2	82	3.6	16.5	89	95	7	1720	1240	2.1	14	4	15.9	69	328	353	26	76	9.2	79.5
	B Commerce (International)	91.00	8.0	14	19	80	23	35	16	3.3	1	84	3.7	17.5	91	98	8	1790	1280	1.9	14.6	4.6	16.5	71	335	360	28	78	9.7	85
	B Economics 🔵	86.00	7.6	12	17.5	75	22	32	14	3	2	80	3.55	16	88	93	6	1680	1220	2.2	13.4	3.8	15.6	68	325	348	25	75	8.9	77
	B Economics/B Advanced Science (Hons)	88.00	7.7	12	18	75	22	33	15	3.1	2	82	3.6	16.5	89	95	7	1720	1240	2.1	14	4	15.9	69	328	353	26	76	9.2	79.5
	B Economics/B Sc (Advanced Mathematics) (Hons)	88.00	7.7	12	18	75	22	33	15	3.1	2	82	3.6	16.5	89	95	7	1720	1240	2.1	14	4	15.9	69	328	353	26	76	9.2	79.5
	B Information Systems	83.00	7.4	10	16.5	72	21	31	12	2.75	2	78	3.5	15	86	91	5	1620	1190	2.3	12.8	3.4	15.2	65	320	341	24	73	8.5	73
	Diploma in Business	70.00	6.5	6	6	60	14	25	7	2.00	7	72	2.5	10.5	65	75	4	1450	1050	2.8	10.5	2.8	13	60	280	280	20	68	7.5	57.5
Engineering	B Engineering (Honours) 🔵❷	85.00	7.5	11	17	75	21	32	13	2.9	2	79	3.55	15.5	87	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	25	74	8.8	77
	B Engineering (H)/B Commerce	88.00	7.7	12	18	75	22	33	15	3.1	2	82	3.6	16.5	89	95	7	1720	1240	2.1	14	4	15.9	69	328	353	26	76	9.2	79.5
	B Engineering (H) (Elec)/M Engineering (Elec)	89.00	7.8	13	18.5	75	23	34	15	3.2	2	82	3.65	17	90	96	7	1740	1260	2	14.1	4.2	16.1	70	331	355	27	77	9.4	81
	B Engineering (Honours) (Civil with Architecture) 🟣	89.00	7.8	13	18.5	75	23	34	15	3.2	2	82	3.65	17	90	96	7	1740	1260	2	14.1	4.2	16.1	70	331	355	27	77	9.4	81
	B Food Science & Technology (Hons)	80.00	7.3	10	15.5	72	20	29	10	2.6	2	77	3.45	14	84	88	5	1580	1170	2.5	12.3	3.4	14.8	64	315	333	23	72	8.2	71.5
	B Science (Computer Science) 🔵	85.00	7.5	11	17	75	21	32	13	2.9	2	79	3.55	15.5	87	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	25	74	8.8	77
	B Engineering (H)/M Biomedical Engineering	85.00	7.5	11	17	75	21	32	13	2.9	2	79	3.55	15.5	87	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	25	74	8.8	77
	Diploma in Computer Science	70.00	6.5	5	6	60	14	25	5	2.00	7	70	2.5	10.5	70	75	4	1450	1050	2.6	10.5	2.5	13	60	280	280	21	68	7.5	57.5
	Diploma in Engineering	70.00	6.5	5	6	60	14	25	5	2.00	7	70	2.5	10.5	70	75	4	1450	1050	2.6	10.5	2.5	13	60	280	280	21	68	7.5	57.5
Law & Justice	B Combined Law 🔵❸	92.00	8.2	15	19.5	80	24	36	16	3.4	1	85	3.7	18	92	98	9	1810	1300	1.8	14.8	4.6	16.9	72	338	362	29	79	9.8	85
	B Actuarial Studies/Law	93.00	8.5	15	20	84	24	37	17	3.5	1	85	3.75	18	92	99	9	1850	1310	1.8	15.1	4.6	17.2	73	340	364	29	80	10	85
	B Psychology (Honours)/Law	93.00	8.5	15	20	84	24	37	17	3.5	1	85	3.75	18	92	99	9	1850	1310	1.8	15.1	4.6	17.2	73	340	364	29	80	10	85
	B Criminology & Criminal Justice 🔵	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
Medicine & Health	B Med MD 🟣🔴	96.00	9.0	17	22	90	27	39	19	3.7	N/A	88	3.85	18.5	94	N/A	11	1960	1370	1.5	16.2	5.3	18.5	77	349	370	31	84	10.7	92.5
	B Applied Exercise Science/M Clinical Exercise Physiology	83.00	7.4	10	16.5	72	21	31	12	2.75	2	78	3.5	15	86	91	5	1620	1190	2.3	12.8	3.4	15.2	65	320	341	24	73	8.5	73
	B Exercise Science/M Physiotherapy & Exercise Physiology	96.00	9.0	17	22	90	27	39	19	3.7	N/A	88	3.85	18.5	94	N/A	11	1960	1370	1.5	16.2	5.3	18.5	77	349	370	31	84	10.7	92.5
	B International Public Health Online	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Nutrition/M Dietetics & Food Innovation	85.00	7.5	11	17	75	21	32	13	2.9	2	79	3.55	15.5	87	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	25	74	8.8	77
	B Pharmaceutical Medicine/M Pharmacy	87.00	7.6	12	18	75	22	33	15	3.1	2	81	3.6	16.5	89	94	7	1700	1230	2.1	13.6	4	15.8	68	327	350	26	76	9.1	79.5
	B Vision Science	87.00	7.6	12	18	75	22	33	15	3.1	2	81	3.6	16.5	89	94	7	1700	1230	2.1	13.6	4	15.8	68	327	350	26	76	9.1	79.5
	B Vision Science/Master of Clinical Optometry 🟣	97.00	9.2	17	22.5	91	28	40	20	3.7	N/A	89	3.9	19	95	N/A	11	2010	1390	1.5	16.6	5.5	18.9	79	354	373	32	86	11	95
Science	B Advanced Science (Honours) 🔵	88.00	7.7	12	18	75	22	33	15	3.1	2	82	3.6	16.5	89	95	7	1720	1240	2.1	14	4	15.9	69	328	353	26	76	9.2	79.5
	B Aviation (Flying) 🔴	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Aviation (Management)	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Aviation (Remotely Piloted Aircraft Systems)	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Data Science and Decisions	85.00	7.5	11	17	75	21	32	13	2.9	2	79	3.55	15.5	87	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	25	74	8.8	77
	B Engineering (H) (Materials Science & Engineering) 🔵	80.00	7.3	10	15.5	72	20	29	10	2.6	2	77	3.45	14	84	88	5	1580	1170	2.5	12.3	3.4	14.8	64	315	333	23	72	8.2	71.5
	B Engineering (H) (Mtrls Sc)/B Commerce	88.00	7.7	12	18	75	22	33	15	3.1	2	82	3.6	16.5	89	95	7	1720	1240	2.1	14	4	15.9	69	328	353	26	76	9.2	79.5
	B Engineering (H) (Mtrls Sc)/B Eng Sci (Chem Eng)	85.00	7.5	11	17	75	21	32	13	2.9	2	79	3.55	15.5	87	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	25	74	8.8	77
	B Engineering (H) (Mtrls Sc)/M Biomed Eng	85.00	7.5	11	17	75	21	32	13	2.9	2	79	3.55	15.5	87	93	6	1660	1210	2.2	13.2	3.8	15.5	67	323	346	25	74	8.8	77
	B Environmental Management 🔵	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Medical Science 🟣	83.00	7.4	10	16.5	72	21	31	12	2.75	2	78	3.5	15	86	91	5	1620	1190	2.3	12.8	3.4	15.2	65	320	341	24	73	8.5	73
	B Medicinal Chemistry (Honours)	82.00	7.4	10	16	72	21	30	11	2.7	2	78	3.5	14.5	85	90	5	1610	1180	2.4	12.7	3.4	15.1	65	318	338	24	73	8.4	71.5
	B Psychological Science	78.00	7.1	10	14.5	70	20	29	9	2.4	2	76	3.4	13.5	83	87	4	1540	1150	2.6	12	3.4	14.5	62	312	329	23	71	7.9	67.5
	B Psychology (Honours) 🟣	93.00	8.5	15	20	84	24	37	17	3.5	1	85	3.75	18	92	99	9	1850	1310	1.8	15.1	4.6	17.2	73	340	364	29	80	10	85
	B Science 🔵	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	B Science (Advanced Mathematics) (Honours) 🔵	88.00	7.7	12	18	75	22	33	15	3.1	2	82	3.6	16.5	89	95	7	1720	1240	2.1	14	4	15.9	69	328	353	26	76	9.2	79.5
	B Science Biotechnology (Honours)	75.00	6.9	10	14	70	19	27	8	2.25	2	75	3.35	12.5	81	84	4	1500	1130	2.7	11.5	2.5	14	61	308	320	22	70	7.6	65
	Diploma in Science	65.00	6	5	5	60	13	25	4	2	7.5	68	2.2	10.5	65	70	3	1450	1050	3	10	2	13	58	280	280	20	68	7	57.5

*Entry requirements to Bachelor's and Diploma programs may not appear equivalent across INT ATAR and GCE AL.
This is due to different assessment rubrics used by UNSW Sydney and UNSW College

		Finland (FMEC)	Ireland (ILC)	Italy (IHSSE)	Netherlands (Dutch Diploma of Pre-University Education)	Portugal (CSE)	Spain	Switzerland (CMC)	Switzerland (FMC)
Arts, Design & Architecture	B Architectural Studies	4.7	425	86	7.8	14	8.8	4.8	61.5
	B Arts 🔵	3.5	360	80	6.5	10	8	4	51.5
	B Arts/B Education (Secondary)	3.5	360	80	6.5	10	8	4	51.5
	B City Planning (Honours)	3.5	360	80	6.5	10	8	4	51.5
	B Commerce/B Education (Secondary)	4.9	450	89	8	15	9	5	64.5
	B Construction Management & Property	3.5	360	80	6.5	10	8	4	51.5
	B Design 🔵	3.5	360	80	6.5	10	8	4	51.5
	B Economics/B Education (Secondary)	4.7	435	87	7.8	14	8.8	4.8	62.5
	B Fine Arts 🔵 🔴	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 Media 🔵	3.5	360	80	6.5	10	8	4	51.5
	B Fine Arts/B Advanced Science (Hons) 🔴	4.9	450	89	8	15	9	5	64.5
	B Fine Arts/B Commerce 🔴	4.9	450	89	8	15	9	5	64.5
	B Fine Arts/B Engineering (Hons) 🔴	4.7	425	86	7.8	14	8.8	4.8	61.5
	B Fine Arts/B Media 🔴	3.5	360	80	6.5	10	8	4	51.5
	B Politics, Philosophy and Economics	4.7	425	86	7.8	14	8.8	4.8	61.5
	B Science/B Education (Secondary)	3.5	360	80	6.5	10	8	4	51.5
	B Social Sciences 🔵	3.5	360	80	6.5	10	8	4	51.5
	B Social Work (Honours) 🔵	3.5	360	80	6.5	10	8	4	51.5
	Diploma in Architecture	3.4	330	70	5.5	10	7.6	3.8	49
	Diploma in Media and Communication	3.4	330	70	5.5	10	7.6	3.8	49
Business School	B Actuarial Studies 🔵	5.6	485	94	8.6	16	9.4	5.8	70
	B Commerce 🔵	4.9	450	89	8	15	9	5	64.5
	B Commerce (International)	5.6	470	92	8.6	16	9.2	5.6	68
	B Economics 🔵	4.7	435	87	7.8	14	8.8	4.8	62.5
	B Economics/B Advanced Science (Hons)	4.9	450	89	8	15	9	5	64.5
	B Economics/B Sc (Advanced Mathematics) (Hons)	4.9	450	89	8	15	9	5	64.5
	B Information Systems	4.2	415	85	7.4	13	8.6	4.4	59.5
	Diploma in Business	3.4	330	70	5.5	10	7.6	3.8	49
Engineering	B Engineering (Honours) 🔵 ❷	4.7	425	86	7.8	14	8.8	4.8	61.5
	B Engineering (H)/B Commerce	4.9	450	89	8	15	9	5	64.5
	B Engineering (H) (Elec)/M Engineering (Elec)	5.1	455	89	8.2	15	9	5	66
	B Engineering (Honours) (Civil with Architecture) 🟣	5.1	455	89	8.2	15	9	5	66
	B Food Science & Technology (Hons)	4.1	395	83	7	12	8.4	4.4	56
	B Science (Computer Science) 🔵	4.7	425	86	7.8	14	8.8	4.8	61.5
	B Engineering (H)/M Biomedical Engineering	4.7	425	86	7.8	14	8.8	4.8	61.5
	Diploma in Computer Science	3.4	330	70	5.5	10	7.6	3.8	49
	Diploma in Engineering	3.4	330	70	5.5	10	7.6	3.8	49
Law & Justice	B Combined Law 🔵 ❸	5.6	475	93	8.6	16	9.2	5.6	69
	B Actuarial Studies/Law	5.6	485	94	8.6	16	9.4	5.8	70
	B Psychology (Honours)/Law	5.6	485	94	8.6	16	9.4	5.8	70
	B Criminology & Criminal Justice 🔵	3.5	360	80	6.5	10	8	4	51.5
Medicine & Health	B Med MD 🟣 🔴	6.5	520	100	9.4	18	9.8	N/A	74
	B Applied Exercise Science/M Clinical Exercise Physiology	4.2	415	85	7.4	13	8.6	4.4	59.5
	B Exercise Science/M Physiotherapy & Exercise Physiology	6.5	520	100	9.4	18	9.8	N/A	74
	B International Public Health Online	3.5	360	80	6.5	10	8	4	51.5
	B Nutrition/M Dietetics & Food Innovation	4.7	425	86	7.8	14	8.8	4.8	61.5
	B Pharmaceutical Medicine/M Pharmacy	4.9	440	88	8	15	8.8	5	63.5
	B Vision Science	4.9	440	88	8	15	8.8	5	63.5
	B Vision Science/Master of Clinical Optometry 🟣	6.8	540	100	9.6	19	10	N/A	75
Science	B Advanced Science (Honours) 🔵	4.9	450	89	8	15	9	5	64.5
	B Aviation (Flying) 🔴	3.5	360	80	6.5	10	8	4	51.5
	B Aviation (Management)	3.5	360	80	6.5	10	8	4	51.5
	B Aviation (Remotely Piloted Aircraft Systems)	3.5	360	80	6.5	10	8	4	51.5
	B Data Science and Decisions	4.7	425	86	7.8	14	8.8	4.8	61.5
	B Engineering (H) (Materials Science & Engineering) 🔵	4.1	395	83	7	12	8.4	4.4	56
	B Engineering (H) (Mtrls Sc)/B Commerce	4.9	450	89	8	15	9	5	64.5
	B Engineering (H) (Mtrls Sc)/B Eng Sci (Chem Eng)	4.7	425	86	7.8	14	8.8	4.8	61.5
	B Engineering (H) (Mtrls Sc)/M Biomed Eng	4.7	425	86	7.8	14	8.8	4.8	61.5
	B Environmental Management 🔵	3.5	360	80	6.5	10	8	4	51.5
	B Medical Science 🟣	4.2	415	85	7.4	13	8.6	4.4	59.5
	B Medicinal Chemistry (Honours)	4.1	405	84	7.2	12	8.6	4.4	58
	B Psychological Science	3.6	380	82	6.8	12	8.2	4.2	54
	B Psychology (Honours) 🟣	5.6	485	94	8.6	16	9.4	5.8	70
	B Science 🔵	3.5	360	80	6.5	10	8	4	51.5
	B Science (Advanced Mathematics) (Honours) 🔵	4.9	450	89	8	15	9	5	64.5
	B Science Biotechnology (Honours)	3.5	360	80	6.5	10	8	4	51.5
	Diploma in Science	3.4	330	70	5.5	10	7.6	3.8	49

*Entry requirements to Bachelor's and Diploma programs may not appear equivalent across INT ATAR and GCE AL. This is due to different assessment rubrics used by UNSW Sydney and UNSW College

Direct entry table key and notes

Entry guide key

🔵 This degree can be combined with other degrees. Refer to the UNSW Degree Finder 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.

🔴 Special program notes

Aviation (Flying) and Aviation (Remotely Piloted Aircraft Systems)
In addition to UAC or direct admission applications, all applicants must complete the application form available from the School website at `unsw.to/aviationflyinginternalapplication` Interviews will be arranged with applicants after receipt of the application form.

Students will need to obtain a CASA Class 1 medical certificate before beginning flying training.

Fine Arts
The Music specialisation in 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 `unsw.to/music-auditions`

Medicine
All international applicants are required to sit ISAT or UCAT ANZ. Applicants must also submit an online registration form available from `unsw.to/medhowtoapply` and read the faculty admissions information carefully.

UNSW Diplomas
UNSW Diplomas in Architecture, Business, Computer Science, Engineering, Media and Science are a pathway into the second year of a UNSW Bachelor of Architectural Studies, Bachelor of Commerce, Bachelor of Engineering (Honours), Bachelor of Interior Architecture (Honours), Bachelor of Landscape Architecture (Honours), Bachelor of Media, Bachelor of Science (Computer Science) and Bachelor of Science.

Honours Year programs
A number of options are available. For further details refer to `unsw.to/degrees`

Program information

❶ 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.

❷ Incudes Aerospace, Bioinformatics, Chemical, Chemical Product, Civil, Computer, Electrical, Environmental, Mechanical, Mechanical and Manufacturing, Mechatronic, Mining, Photovoltaics and Solar Energy, Renewable Energy, Software, Surveying, Telecommunications and Quantum.

❸ Includes Law combined with: Advanced Mathematics (H), Advanced Science (H), Arts, City Planning (H), Commerce, Computer Science, Criminology & Criminal Justice, Data Science & Decisions, Economics, Engineering (H), Fine Arts, Media, Medicinal Chemistry, Politics, Philosophy & Economics, Psychological Science, Science, Social Sciences and Social Work (H).

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. 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 requirement are based on the total points achieved from the best 6 or 5 Category A or B subjects. Category C subjects are not considered.

Points for all Category A subjects are calculated on the basis that 5**=7, 5*=6, 5=5, 4=4, 3=3, 2=2, 1=1, U=0.

Points for all Category B subjects are calculated on the basis that attained with distinction (I)=4, attained with distinction (II)=3, attained=2, unattained=0.

Points for Category B Chinese and pre-2018 Category B subjects: attained with distinction=3, attained=2, unattained=0

If Mathematics Compulsory Part and Extended Part (Module 1 or 2) are both presented, the higher part will be counted towards the Total.

The entry requirements for HKDSE is under review for 2025 admission due to the qualification reforms.

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.

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 2024 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 `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	525 (70%) – 675 (90%) / 750
Beijing	525 (70%) – 675 (90%) / 750
Chongqing	525 (70%) – 675 (90%) / 750
Fujian	525 (70%) – 675 (90%) / 750
Gansu	525 (70%) – 675 (90%) / 750
Guangdong	525 (70%) – 675 (90%) / 750
Guangxi	525 (70%) – 675 (90%) / 750
Guizhou	525 (70%) – 675 (90%) / 750
Hainan	630 (70%) – 810 (90%) / 940
Hebei	525 (70%) – 675 (90%) / 750
Heilongjiang	525 (70%) – 675 (90%) / 750
Henan	525 (70%) – 675 (90%) / 750
Hubei	525 (70%) – 675 (90%) / 750
Hunan	525 (70%) – 675 (90%) / 750
Inner Mongolia	525 (70%) – 675 (90%) / 750
Jiangsu	525 (70%) – 675 (90%) / 750
Jiangxi	525 (70%) – 675 (90%) / 750
Jilin	525 (70%) – 675 (90%) / 750
Liaoning	525 (70%) – 675 (90%) / 750
Ningxia	525 (70%) – 675 (90%) / 750
Qinghai	525 (70%) – 675 (90%) / 750
Shaanxi	525 (70%) – 675 (90%) / 750
Shandong	525 (70%) – 675 (90%) / 750
Shanghai	462(70%) – 594(90%) / 660
Shanxi	525 (70%) – 675 (90%) / 750
Sichuan	525 (70%) – 675 (90%) / 750
Tianjin	525 (70%) – 675 (90%) / 750
Xinjiang	525 (70%) – 675 (90%) / 750
Xizang (Tibet)	525 (70%) – 675 (90%) / 750
Yunnan	525 (70%) – 675 (90%) / 750
Zhejiang	525 (70%) – 675 (90%) / 750

Korea Republic College Scholastic Ability Test (CSAT) (2018 onwards)
Entry requirements are based on overall grades from the sum of four standard scores in Korean Language, Mathematics and the best two subjects in Science or Social Studies area.

Korea Republic College Scholastic Ability Test (CSAT) (2005-2017)
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.

Subjects at Advanced Level must be taken in the same academic year.

Malaysian Unified Examination Certificate
Entry requirements are based on overall average of the best five subjects (excluding vocational subjects) where A1=1, A2=2, B3=3, B4=4, B5=5, B6=6, C7=7, C8=8, F9=0.

Scholastic Aptitude Test 1 (SAT1) before 2016
Entry is based on the total of Critical Reading, Mathematical and Writing test scores.

Must be provided in conjunction with evidence of successful completion of senior secondary studies.

Scholastic Aptitude Test 1 (SAT1) taken from March 2016 onwards
Entry is based on the total of Math, Evidence Based Reading and Writing. Must be provided in conjunction with evidence of successful completion of senior secondary studies. Advanced Placement tests (APs) with grades 4 or 5 can be used to lower the required SAT scores for entry. A maximum of 2 AP grades can be considered, except Calculus AB subgrade.

Advanced Placement (AP)
Entry is based on the total of a minimum of 3 or a maximum of 4 AP subjects, with grades 3 and above. Must provide Student Score Report with the letterhead of 'AP CollegeBoard'.

Must be provided in conjunction with evidence of successful completion of senior secondary studies.

Singapore A Levels
Entry requirements are based on three H2 subjects, one H1 content-based subjects, General Paper and Project Work. Candidates may undertake Knowledge and Inquiry (KI) at H2 level in place of GP and the H1 content-based subject.

Scores indicated in the table are derived from the following values: H1 – A=2.5, B=2, C=1.5, D=1, E=0.5; H2 – A=5, B=4, C=3, D=2, E=1; H3 – Distinction = 2.5, Merit = 1.5, Pass = 1. An additional H2 or H3 subject may also be taken into account for some applications.

South African National Senior Certificate
Entry requirements are based on the percentage average score from the best four subjects, excluding Life Orientation. This is only applicable if the Certificate has been awarded and the candidate is eligible for university entrance in South Africa.

Sri Lankan General Certificate of Education
Based on best three A-level subjects where A=4, B=3, C=2, S=1, F=0.

Commonly Accepted Secondary Qualifications

Country	Accepted Qualifications	Recognised High School Qualification
Africa	B D H	Tanzanian Advanced Certificate of Secondary Education, Uganda Advanced Certificate of Education or ZIMSEC GCE Advanced Level
Argentina	B D	
Australia	B D H	Senior Secondary School Certificate with ATAR
Bangladesh	B4	
Belgium	B D H	Belgian Certificate of Access to Higher Education
Brazil	B D	
Canada	B D H	Canadian OSSD or other provincial equivalents
China (PRC)	B D H	National Higher Education Entrance Examination (Gaokao)
Colombia	B D	
Denmark	B D H	Danish Studentereksmen or equivalent
European Union	B D H	European Baccalaureate
Fiji	B D H	Fiji Year 13 Certificate
Finland	B D H	Finnish Matriculation Certificate
France	B D H	Baccalauréat Général or Option Internationale du Baccalauréat (OIB)
Germany	B D H	German Abitur
Hong Kong, China	B D H	Hong Kong Diploma of Secondary Education (HKDSE)
India	B D H	India CBSE, Indian School Certificate (Grade 12) or Indian Higher Secondary School Certificate (Indian State Boards of Maharashtra, Tamil Nadu, Karnataka)
Indonesia	B D	
Ireland	B D H	Republic of Ireland Leaving Certificate or equivalent
Israel	B D H	Israel Teudat Bagrut
Italy	B D H	Italian High School State Exam
Japan	B D H	National Center Test for University Admission (Sent à) and evidence of successful completion of the Japanese Upper Secondary School Diploma.
Jordan	B D	
Korea	B D H	Korea Republic College Scholastic Ability Test (CSAT)
Lebanon	B D	
Malaysia	B D H	Sijil Tinggi Pelarjaran Malaysia (STPM), Malaysian Matriculation Certificate (Matrikulasi) or Unified Examination Certificate
Mexico	B D	
Norway	B D H	Norwegian Certificate of Completion of Upper Secondary School Examination or equivalent
New Zealand	B D H	National Certificate of Educational Achievement NCEA Level 3 and meet the requirements for University Entrance (UE)
Oman	B D	
Pakistan	B4	
Philippines	B D	
Portugal	B D H	Portuguese Certificate of Secondary Education
Russia	B D	
Saudi Arabia	B D	
Singapore	B D H	Singapore-Cambridge GCE Advanced Level
South Africa	B D H	South African National Senior Certificate
Spain	B D H	Spanish Título Bachillerato with Prueba de Acceso a la Universidad
Sri Lanka	B D H	Sri Lankan GCE Advanced Level
Sweden	B D H	Swedish Upper Secondary School Leaving Certificate (Slutbetyg fran Gymnasieskolan)
Switzerland	B D H	Swiss Federal Maturity Certificate or Federally recognised Cantonal Maturity Certificate
Taiwan, China	B D H	Taiwanese General Scholastic Aptitude Test (GSAT) and evidence of successful completion of high school
Thailand	B D H	Thailand Ordinary National Education Test (O-NET)
The Netherlands	B D H	Dutch Diploma of Pre-University Education
United Arab Emirates	B D	
United States of America	B D H	Scholastic Aptitude Test (SAT) or American College Test (ACT) and evidence of successful completion of high school
Vietnam	B D H	Vietnamese High School Graduation Certificate from approved high schools

The qualifications listed on this page will be considered for entry into undergraduate programs. Students are assessed on actual results achieved and not simply on completion of their qualification.

For further information or if you have completed a qualification not listed on this page, please contact us
T: +61 2 9385 1844
W: `enquiry.unsw.edu.au`

Other accepted qualifications
Foundation Year programs of all Australian Group of Eight universities.

NCUK International Foundation Year
Entry requirements are based on the aggregate of 3 subject modules completed in the NCUK International foundation program, EAP/EAPPU/RCS are excluded. Total score is calculated using following values:
A*=6, A=5, B=4, C=3, D=2 and E=1.

General Certificate of Education (GCE) Advanced Level (A2) subjects only:
Comparable qualifications include the Pearson-Edexcel International Advanced Levels and the University of Malta Matriculation Certificate examination.

International Baccalaureate (IB) Diploma: Completion of the IB Diploma or Bilingual Diploma.

Forecast or Predicted results
Forecast or predicted results will be considered from applicants sitting the A Levels or the IB Diploma. Results must be printed on official school letterhead and include the institution stamp and signature of the Principal, Registrar or Academic Director. Results should be dated after 1 January for entry in Term 3 (September intake), and after 1 June for Term 1 (February intake).

The total predicted aggregate must be 2 points higher than the total final aggregate required for admission.

These results are not accepted for Law, Medicine and Optometry programs.

Accepted Qualifications Key

B — Completion of the first year of a recognised university Bachelor degree

B4 — Completion of the first year of a 4-year Bachelor degree at a recognised university, otherwise a completed 2-3 year Bachelor degree

D — Completion of a recognised college or polytechnic diploma

H — Completion of a recognised high school qualification

› For the full list of accepted qualifications, please visit `unsw.edu.au/study/how-to-apply/accepted-qualifications`

Important information regarding UAC

The Universities Admissions Centre (UAC) processes undergraduate program applications for institutions in the Australian states of New South Wales and the Australian Capital Territory.

Do I need to apply through UAC?
International students who are completing one of the following qualifications must apply through UAC:

a) an Australian Year 12 qualification in Australia OR overseas

b) the International Baccalaureate (IB) in Australia OR overseas (optional)

c) the New Zealand National Certificate of Educational Achievement (Level 3)

If you do not fall into the above categories, you must apply directly to UNSW at `applyonline.unsw.edu.au`

How do I apply through UAC?
International students within the above mentioned categories must apply through UAC International `uac.edu.au/international` The website will guide you through the process and also has a section with frequently asked questions.

Alternatively, UNSW-authorised agents can assist you with the application process.

During the process, you will receive a UAC application number and UAC PIN. You will need to keep these details to be able to log in to the UAC website to check or change your program preferences and access your offer (should you meet the entry requirements of your chosen program).

When do I need to apply?
Visit the UAC website at `uac.edu.au` for information on application dates for study in 2024.

What is the cost to apply via UAC?
There is a non-refundable processing charge payable by credit, debit card or via PayPal. This charge covers applications to multiple programs and universities.

How are my results released to UAC?
UAC requires you to provide your permission to allow your results to be released directly to UAC. Contact your school's IB/HSC coordinator before the UAC deadline to confirm that your school has submitted this request on your behalf.

I am an IB student. Can I receive an offer based on my predicted grades?
Applicants completing the IB Diploma can be considered for admission in Term 3 (September intake) based on predicted grades. The total predicted aggregate must be 2 points higher than the total final aggregate required for admission.
The statement of predicted grades must:

- Be issued on school letterhead and signed by the Principal, School Director, Deputy School Director, or Registrar
- Include the date of issue, expected date of graduation, expected results release date, predicted mark for each subject undertaken, and your predicted total aggregate
- Results should be dated after 1 January for entry in Term 3 (September intake).

When will I receive my offer?
Offers are released from:

- September to January for Term 1 (February intake)
- May for Term 2 (June intake)
- June to August for Term 3 (September intake)

Progress to your dream degree via UNSW College

Get the best start to university with pathway programs.

Pathway programs are designed for international students to prepare you for success at university. Gain the academic knowledge and English language skills you need to meet the entry requirements to a university degree. You will receive support from our expert teachers and staff, so you progress to UNSW Sydney with confidence.

At UNSW College, 90% of our Diploma students progress to Second Year at UNSW and over 90% of students from our Foundation Studies Programs progress to study a UNSW degree.

UNSW College provides students with a supportive learning experience through:

Assisted learning

- Small classes
- Personalised learning
- English language support

Academic support

- Online resources
- Continuous feedback
- Study workshops and groups

Social support

- Peer support
- Social clubs and societies
- Fun activities

Scholarships

Be rewarded for your ambition. Scholarships are available for high achieving students entering a Diploma or Foundation Studies program.

For more information, visit unswcollege.edu.au/apply/scholarships

If you do not meet the entry requirements for your preferred UNSW degree, UNSW College can help you get there via pathway programs.

UNSW College is wholly owned by UNSW Sydney offering world-leading university pathway programs at the UNSW Sydney campus and international campuses.

Apply to a UNSW College pathway program at unswcollege.edu.au

1st
Foundation Program in Australia, founded in 1989.

50%
of UNSW international students study at UNSW College.

40,000+
UNSW College graduates.

20 students
per class on average so you receive individual attention and support.

50+ years
of experience supporting students with English language skills.

Make it happen with a pathway program

Explore UNSW College's university pathways and achieve your academic and career goals.

Diploma

Take equivalent courses and assessments to UNSW First Year students, and progress directly to the Second Year of a UNSW bachelor's degree in **Architecture, Business, Computer Science, Engineering, Media and Communication** or **Science.**

unswcollege.edu.au/study/diplomas-overview

- High School Year 12
- English Program* (if required)
- Diploma at UNSW College
- Second Year at UNSW Sydney

Foundation Studies

A range of programs from 4 to 15 months, dependent on your ability, to help build your academic and English skills. Progress to First Year in any of UNSW's bachelor's degrees upon completion and meet UNSW's entry requirements.

unswcollege.edu.au/study/foundation-studies-overview

- High School Year 11/12
- English Program* (if required)
- Foundation Studies at UNSW College
- First Year at UNSW Sydney

Academic English Program

Build your English skills for entry into Diploma and Foundation Studies Programs or directly prior to your chosen UNSW degree.

unswcollege.edu.au/study/academic-english-overview

- English Program*
- UNSW Sydney Undergraduate or Postgraduate Degree

The Diploma program is very helpful for international students like me. It helped me to adapt and understand a system I am new to through more engagement in the classroom and more face-to-face time with teachers. I have learnt to interact with my peers, teachers, and authorities.
-
Zunaid Hassan, Bangladesh
Diploma in Architecture graduate,
UNSW College

*An English pathway may be required prior to commencing your program.

For more information, see page 102. Students are required to meet minimum entry requirements for progression to UNSW Sydney. For more information, visit unswcollege.edu.au.

Note: Diploma of Business (113045C) students must achieve a Satisfactory Grade (equivalent to IELTS 7.0) for the Communication and Academic Literacy course and a minimum pass for all Diploma academic subjects (with an overall average of 60%) to be guaranteed entry into second year at UNSW.

Students studying a Diploma of Architecture (113044D), Computer Science (113046B), Engineering (113047A), Media and Communications (113048M) or Science (113049K) must achieve a Satisfactory Grade (equivalent to IELTS 6.5) for the Communication and Academic Literacy subject and a minimum pass for all Diploma academic subjects to be guaranteed entry into second year at UNSW.

Improve your English language skills

Prepare for success at UNSW and for your future career

UNSW College's Academic English Programs are designed to help you improve your skills so you can meet the English language requirements for a UNSW degree. You will learn English language skills for success at university and in your global career. If you want to study an undergraduate or postgraduate degree, there is an English pathway for you.

For more information, visit unswcollege.edu.au/study/academic-english-overview

Why study an English pathway at UNSW College?

- Flexibility with a range of courses at different levels, and durations to suit your needs.
- Study at Australia's first university language centre.
- Learn from an institution with over 50 years of experience in language teaching.
- Access world-class university facilities and social surroundings.

Academic English Program options

University English Entry Course (UEEC)

UNSW College's University English Entry Course will help you meet the UNSW English language entry requirements. Depending on your current level of English, you may need to complete a 10, 15 or 20-week course.

For more information, visit unswcollege.edu.au/ueec

Tertiary Orientation Program (TOP)

UNSW College's Tertiary Orientation Program (TOP) is a 5-week course that helps you prepare for Australian university culture, understand university requirements and develop academic English skills for success at university. You need to have achieved an IELTS 6.5 or equivalent, and have a full offer from UNSW to be eligible for this course.

For more information, visit unswcollege.edu.au/top

For more information on how to apply, visit unswcollege.edu.au/apply or contact UNSW College's admission office, admissions@unswcollege.edu.au

Academic English Program CRICOS Provider code 01020K, University English Entry Course CRICOS course code 080692D, Tertiary Orientation Program CRICOS course code 084609E UNSW College CRICOS Provider Code 01020K

Tuition fees for undergraduate degrees

Each degree is different and so are the costs. This guide gives you an idea of potential fees.

Faculty	2024 (AUD$/UOC)	2025 (AUD$/UOC)*
Arts, Design & Architecture		
Arts	$880	$925
Design	$890	$935
Architecture	$985	$1,035
Built Environment	$975	$1,025
Education	$925	$970
Engineering	$1,140	$1,195
Law and Justice	$1,070	$1,125
Criminology	$885	$930
Medicine and Health		
Medicine	$1,820	$1,910
Medicine General Education	$1,155	$1,215
Public Health & Community Medicine	$695	$730
Vision Science	$1,155	$1,215
Science	$1,140	$1,195
Business	$1,070	$1,125

* Indicative fee only.

Because each student's study choices are different, it is impossible to provide a definitive cost of studying at UNSW. 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 courses (subjects) change from year to year. The tuition fees provided are for students commencing in 2024. The fees for 2025 are indicative only; fees are subject to change. Actual fees for 2025 wil be released in late 2024.

Fees are charged based on the year of commencement

For example, if you start in Term 3 (September) 2024, the fees for the first term will be calculated at 2024 rates. Your second term (i.e. Term 1 2025) will be calculated at 2025 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 is not 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 from page 22. 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, ADAD2610 - Art and Design for Environmental Challenges will be calculated using the Faculty of Arts, Design & Architecture – Arts rate.

For more information about UNSW fees, including refund of fees and overpayments, visit `student.unsw.edu.au/fees/international`

Other study costs per year	AUD$
Compulsory non-tuition costs (approximate per year)	$1,000
Indicative living costs (including set-up costs)	$31,400
Indicative OSHC 1 year (2024 for single cover)	$600
Total indicative first year costs	**$33,000**

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 AUD$1,000 per year. 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.

Living costs

Living costs vary depending on each student's requirements. We estimate a single international student will need an indicative minimum of AUD$29,700 per year to cover general living expenses. This does not include the costs of large non-essential items like electrical equipment or a car. In addition, you will need at least AUD$3,400 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 `student.unsw.edu.au/approximate-weekly-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 Swedish National Board of Student Aid (CSN) or Kammarkollegiet (Swedish students not covered by these agencies will need OSHC). These students will need to provide proof of official health insurance cover from their home government provider.

There are six registered providers of OSHC

The six registered providers are Medibank Private (UNSW's preferred overseas student health cover provider), Allianz Care Australia, BUPA Australia, NIB Health Funds Ltd, Australian Health Management and CBHS International Health.

Medibank comprehensive insurance is the preferred cover for all UNSW students. 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 some pharmaceuticals. If you want to be covered for these expenses, you will need to take out additional insurance.

For more information about Medibank OSHC and terms and conditions, visit: `medibankoshc.com.au/unsw`

United States financial aid

We are authorised by the United States (Department of Education to administer Federal Direct Loans for eligible 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.

For more information, visit `unsw.edu.au/study/how-to-apply/fees/financial-aid`

International student loans

If you are from Canada, Sweden, Norway, Denmark, or the UK and have applied for a student loan or grant from your home country, we can help you certify your enrolment at UNSW.

Please send the Certification Form to `financialaid@unsw.edu.au`

For more information, visit `unsw.edu.au/study/how-to-apply/fees/financial-aid`

Supporting you in times of change

Deferrals

If you have a UNSW offer and need to defer to an alternative commencing term, please let us know as soon as you can, and we will support you in this process.

For more information on deferrals, visit student.unsw.edu.au/deferment

Important information about online/distance learning

UNSW prides itself on being able to offer you flexible study options when you plan your course enrolment. Your student visa places certain limitations on the total number of Units of Credit (UOC) you can undertake online or by distance during your program and during each compulsory study period:

- 67% or more of your total program must be completed in a face-to-face setting
- You must enrol in at least one face-to-face course in each compulsory study period

If you are a US citizen or eligible permanent resident and are planning on using US Federal Direct Loans, you cannot undertake any online or distance courses to remain eligible for federal student aid.

All international students on a student visa, studying in face-to-face degrees, will need to come to Sydney to start their degree in order to be compliant with the ESOS Act and National Code. Under the ESOS Act, international students who hold student visas can complete no more than one third of their degree online and must study at least one course face-to-face each term.

Have questions?

Contact us at the Future Students Office for advice, or ask a question.

+61 2 9385 1844
unsw.edu.au/ask

Contact us

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W: unsw.edu.au/study

Social media

@UNSW

WeChat ID: UNSW官微

Applying to UNSW

Apply Online
applyonline.unsw.edu.au

Degree Finder
unsw.to/degrees

UNSW College
unswcollege.edu.au

CRICOS Provider Code: 01020K

UNSW Scholarships
scholarships.unsw.edu.au

Student services

Accommodation
unsw.to/accommodation

Arc, UNSW's student organisation
arc.unsw.edu.au

UNSW Employability
unsw.edu.au/employability

Academic Skills
student.unsw.edu.au/skills

English Language Support
student.unsw.edu.au/english

International Student Support
student.unsw.edu.au/international

Government resources

Student visas
immi.homeaffairs.gov.au

Australia Awards
australiaawards.gov.au

Australian diplomatic missions
dfat.gov.au/mission

UNSW Future Students Staff

UNSW has an extensive international network of staff and agents.

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UNSW agents

Find a local UNSW agent in your country, visit unsw.to/agents