Career success starts here
The world is changing, and now, more than ever, it needs people who want to make a difference. Discover your passion and find your purpose to become the person the world needs.

Your full potential is waiting to be discovered and we are committed to helping you achieve your ambitions. Through hands-on learning you will be inspired to develop and grow as you build towards a confident and prosperous future.

Be valued for the difference you bring, with UNSW Sydney.

UNSW is on Aboriginal land.
UNSW acknowledges the Bedegal, Gadigal and Ngunnawal people who are the Traditional Custodians of the land upon which our campuses stand.

Throughout this guide you will find QR codes that unlock more information and reveal extra inspiration. Scan the QR code to see where UNSW can take you.
What's inside

Your journey starts here
- Why choose UNSW
- Career-focused education
- Scholarships

Welcome to Sydney

Receive the support you need
- Study experience
- Student support
- Accommodation

Find the right degree for you

Entry to UNSW
- How to apply
- Higher Degree Research
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Contact us
Study at a global top 50 university

UNSW is a world-leading teaching and research powerhouse recognised by employers and organisations around the globe. We are dedicated to shaping a generation of forward-thinking, environmentally conscious, and socially engaged graduates who will positively impact the world.

You will be joining a university committed to improving lives globally through innovative education and research. We are leaders in research quality and impact in areas such as public health, climate science and human rights and produce among the highest number of start-up founders who go on to attract funding.*

Located in Sydney, Australia’s business and technology capital, our students are connected with industry leaders in every sector through our career-focused education. We ensure you receive a truly hands-on learning experience from world-renowned academics in state-of-the-art facilities at our vibrant campuses. It is no wonder that our graduates are among the most employable in the world.

Discover more at unsw.edu.au/study/international-students

*QS World University Rankings by Subject, 2023

A Group of Eight university

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

Top earners

Highest graduate median salary of Sydney-based and Go8 universities.

QIL Graduate Outcome Survey, 2022

Top 50

Ranked 45th university globally

QS World University Rankings, 2023

World-leading education

Ranked 46th in the world for quality teaching and research (academic reputation).

QS World University Rankings, 2023

World-changing graduates

#1 in Australia and 26th worldwide for producing the most innovative, creative and entrepreneurial graduates (alumni outcomes).

QS Graduate Employability Rankings, 2022

Most sustainable university.

Ranked equal 1st in Australia

QS World University Sustainability Rankings 2023

4 subjects placed in the world’s top 20

Mineral & Mining Engineering (4th), Petroleum Engineering (13th), Law (13th), Civil & Structural Engineering (16th)

QS World University Rankings by Subject, 2023

Most employable graduates

Highest number of students in top 100 Most Employable list.


5 star rating for graduate employment

One of Australia’s top universities for full-time employment

2022 Good Universities Guide
Join Australia’s most employable graduates

We help you to realise your unique potential. UNSW will support you to grow your talents, build experience and develop meaningful connections with mentors. That’s why our graduates now work with some of the most desirable 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.

Accelerate your career growth

Our Roadmap to Employability: Discover, Launch, Grow will help you personalise your path to employment by developing the skills, experiences and attributes that employers seek. From day one until after graduation, our experts will support you.

Build your personal employability through internships, work integrated learning, industry networking, leadership development, co-curricular programs and tailored career planning workshops. Visit employability.unsw.edu.au

Launch your start-up

If you are passionate about starting your own business, or want to build entrepreneurial skills to take into the workplace, UNSW is the university for you. We produce among the highest number of entrepreneurs who go on to attract funding, with one of the biggest student and alumni start-up programs in Australia*. Discover our mentoring, accelerator program and networking opportunities. Visit unswfounders.com

Start your career in Sydney

Kick off your career with post-study work visas in Australia’s business and technology capital. 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/post-study-visa

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

“I was confident I would get a very good job because UNSW prepares you with a broad skill set. It’s not just about the coursework, it’s about the internships and student societies that UNSW helps to facilitate.”

— Thays Costa, UNSW Science alumna and Technical Solutions Engineer at Google

*Top Entrepreneurial Universities, The Australas, 2023

Scan the QR code to watch Thays’ story.
Scholarships rewarding your ambition

UNSW is where ambitious and high-achieving students from around the world study and succeed. We offer scholarships for international students to empower 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 will help you to gain financial support, recognition of your academic excellence and they will help you stand out to future employers.

International Scientia Coursework Scholarship
Alongside academic merit, we want 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.

You will also have access to networks and support including ‘fast-tracked’ applications for campus accommodation, 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 your university study, you will be considered for Australia’s Global University Award.

What you receive:
• AUD$10,000 for one year

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

“My scholarship has encouraged me to stay out of my comfort zone and learn as much as I can. Not only did it allow me to focus on my academics, but it also pushed me to use this time wisely and make the most of it.”

– Ilena Meidira Epianto, Master of Commerce - Enterprise System and Business Design
Welcome to Sydney

Sydney on a budget
On a budget? No worries. There are lots of affordable indoor and outdoor activities to enjoy in Sydney. Pop into a free art gallery, catch a movie at the local cinema, try a coastal walk, snorkel or surf at the beach, or enjoy a budget-friendly lunch or dinner in one of our neighbouring suburbs. Feel confident to try new hobbies with lots of UNSW student social clubs to join.

Explore Sydney’s surroundings
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 the UNSW Sydney campus. Head to one of our beautiful parks for an outdoor picnic with friends. If you want to go further afield, the Blue Mountains to the west of Sydney, the Royal National Park to the south or stunning Palm Beach in the north are great for a getaway.

Feel safe and welcome
G’day. Hello. Hi. How’s it going? Aussies are known for being friendly and you will find a smile wherever you go. Feel safe and welcome as you join our vibrant and multicultural communities all over Sydney that span social, religious and cultural collectives.

Sydney has been ranked one of the safest cities in the world. You can feel secure and safe about your choice to live here. It will feel like a home away from home, no matter where you are from. The best bit about our multicultural city? The food. Explore Chinatown, Spice Alley, Little Italy and an array of fresh food markets all within easy reach. Who knows what new treats you could discover?

Take a break from the books
There is always something fun and exciting happening in Sydney – from concerts at the Opera House, to free events including Vivid light and musical festival, Chinese New Year celebrations and the multicultural Parramasala. Join an impromptu beach volleyball game on Coogee Beach or grab some friends for some photo-worthy moments in the Chinese Garden of Friendship.

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 free) to keep you entertained and inspired all year round. Get among it and join the fun in Sydney.

Sydney is one of the best student cities globally. It is ranked the 4th most desirable place to live and study in the world. Sydney is known as one of the most diverse and inclusive cities in the world – made up of global citizens. The differences you bring are appreciated and we look forward to welcoming you.

Sydney is more than just a pretty face. It 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.

Come join us.

*QS Best Student Cities (Desirability), 2022

Scan the QR to take a tour of Sydney attractions with your international student guides.
Get the full experience

University is about discovering the best version of yourself. At UNSW, there are so many opportunities for you to explore and grow, and with each new experience, you will discover new things about yourself and what motivates you to succeed. You will make friends in clubs and societies and enjoy fun events on and off campus.

Scan the QR code to watch a student tour of our campus and social activities.

Online, flexible study that works for you
Receive a world-class education from anywhere. Take advantage of a wide range of fully online programs designed to help you balance professional and personal commitments. UNSW's online learning is recognised as accredited study and is delivered with the same high standard of teaching as if you were on campus. Programs offered will enable you to upskill, shift careers or gain a competitive edge in the job market. Browse the range of online degrees at online.unsw.edu.au.

Please note that students are not able to obtain an Australian student visa for UNSW's fully online programs.

A place to make new friends
Students from all backgrounds are what makes our campus so rich and diverse. There are plenty of activities and opportunities to find your place in the community. With over 300 clubs and societies for everything from sport to religion, everyone is welcome. Arc, UNSW's student-led organisation and home to many of our student clubs, hosts regular parties and events (in person and online), sporting competitions and practice, volunteering opportunities, health and wellness sessions... the list goes on. Find your friends at arc.unsw.edu.au.

Discover your favourite places
UNSW's campus has everything you could need all in one place. You will find dozens of cafes and restaurants, banks, bankteller facilities, a post office, supermarket, medical facilities, libraries, sporting facilities and more! When it is time to hit the books, there are indoor computer labs and outdoor study areas, so you can find the right vibe to suit your study style – all with free and fast Wi-Fi.

Discover more international student life at unsw.edu.au/study/international-students.
Receive the support you need

UNSW is a friendly and welcoming university. We have a range of support and development services to guide you from your first day through to graduation.

Feel safe and welcome
The health and safety of our students is our number one priority. We have strict cleaning protocols in line with health authority guidelines. There is an on-campus health clinic, support for mental health, and wellbeing services designed specifically for students. We also provide 24/7 security services and have an app to help: StaySafe@UNSW.

Arriving in Sydney
With new-arrival workshops, campus tours, an airport meet & greet service, our dedicated International Student Welcome Centre will make you feel at home with UNSW.

Your student community is here to help
Before you arrive, be matched with a Cultural Mentor, who is your new senior student ‘buddy’ and will answer all your questions on UNSW and Sydney. After you arrive your mentor can help you learn about Australian culture, customs and settling into student life at UNSW.

Our International Student Advisors provide personalised advice and information on university life, student visas, wellbeing and academic performance. They’re ready to chat online now or meet you in person.

We have peer support mentors, special support programs for young students under 18 years of age and Arc, our student-led organisation, runs the ‘Great Mates’ program where you can chat with experienced, senior international students. Plus, there is lots of helpful information online, visit student.unsw.edu.au/international.

Study and academic language support
UNSW academics are here to help you get the most from your studies and will work with you in classes and consultations. You can also attend workshops, use online materials or make an appointment with an Academic Learning Facilitator to develop your skills in the areas you want, like academic writing for essays, getting feedback on written work, taking good notes, preparing for exams, making presentations, and more.

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

Educational adjustments
If you are living with disabilities or health conditions, our Equitable Learning Service can work with you to make reasonable adjustments to support your learning experience at UNSW. This is a confidential service and academics at UNSW do not know what disabilities students may have. For more information, visit student.unsw.edu.au/el

Wellbeing and mental health support services
At UNSW we provide programs and counselling services to help improve your confidence and overall physical and mental wellbeing.

Our Psychology and Wellness centre offers 1:1 confidential appointments, and group sessions where you can speak and share with other students. Counsellors can refer you to specialist services and we offer 24-hour mental health support via after hours calls and text.

Our UNSW Clubs and Societies are a vital part of your student experience outside the classroom. Joining a club is a great way to make friends, get active and make the most of your time at university.

Find out more at arc.unsw.edu.au/clubs

Scan here to chat directly with an international student about life at UNSW.
UNSW’s campuses are located between Sydney’s coastal eastern suburbs and bustling city centre — surrounded by public transport options. There are trains, buses, ferries and light rail options that run from UNSW campuses throughout Sydney at all hours of the day. A short bus trip will take you to explore the famous beaches of Coogee or Bondi, while the new Light Rail network takes you from UNSW’s Kensington campus the central business district and inner city.

You can even go sightseeing from campus — the famous Sydney Opera House and Sydney Harbour Bridge are a short trip on public transport, or explore Sydney’s famous coastal and inner-city suburbs by walking or cycling.
Find your new home

Feel at home with a range of award-winning accommodation on and off campus at UNSW. Live within walking distance of your lecture halls, meet people from around the world, and make lifelong friends.

Accommodation at UNSW
Living on campus is unlike any other accommodation option. Colleges have a strong culture of socialising, while apartments have more opportunity for independence. Both are places to grow alongside fellow students, fulfilling your personal and academic potential.

Colleges
Live among students from Australia and around the world. Fully immerse yourself in university life and create unforgettable experiences in a community built around you and your education. Every room includes utilities, fast Wi-Fi, secure facilities and staff on hand to support you at no extra cost. You can access catered meals, an ensuite and room cleaning services, with all dietary requirements catered for.

Apartments
Apartments provide an opportunity to make your own home and household. They cater to students who want more independent living or need specific living arrangements, including families. All accommodation prices include furniture, general cleaning, Wi-Fi, water, electricity and gas.

Private accommodation options

Rental property
Choose from numerous private rental properties located in the surrounding suburbs of UNSW. You can rent a furnished or unfurnished property. Be sure to consider additional expenses such as electricity, gas, telephone and Wi-Fi. Costs vary but usually range from AUD$450 - AUD$600 per student per week in a shared house or apartment.

Homestay
Homestay options include full board and single room-only accommodation. Full board usually includes a furnished room, use of facilities in a private home plus breakfast and dinner. Single room-only homestays include a furnished room, and gas and electricity expenses in the rent. You will need to arrange your own food, cooking, cleaning, laundry and telephone costs. Costs vary but usually range from AUD$355 - AUD$400 per student per week. Search our database of local private properties at studystays.unsw.edu.au.

Temporary accommodation
We recommend having 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.

Private student housing assistance
UNSW’s International Student Housing Assistance (ISHA) team can help you look for temporary or private accommodation if UNSW accommodation is not available when you apply. For more information, visit student.unsw.edu.au/housing-assistance.

Living on campus compared to living off campus
We have compiled indicative costs of living on campus compared to living independently factoring in everything you need to consider from food to transport, so you can make an informed choice about where you will live when you study with UNSW.

Living costs are indicative only and will vary based on the location, number of people you live with and the condition of the housing. For more information, visit student.unsw.edu.au/approximate-weekly-costs and studyinaustralia.gov.au/global/live-in-australia/living-costs.

*Costs will vary depending on the type of accommodation and catering offered.

UNSW college residents having lunch in Goldstein Dining Hall
Discover the right degree for you

We have hundreds of different degree and double degree combinations that will prepare you for future success. Gain a world-class education and discover your true potential.

Arts, Design & Architecture
Build creative and critical thinking for real-world impact in the areas of architecture, built environment, design, social sciences, education, arts, and all the diverse ways in which we live and grow.

UNSW Business School
Join the new generation of business professionals making an impact in the ever-changing world of accounting and finance, leadership and social impact, entrepreneurship and business management.

Law & Justice
Develop a deep understanding of how the law operates in areas such as technology, finance, human rights, environmental protection, commercial business or media.

Medicine & Health
Start your health and medical studies with a university that is a world leader in the fields of cancer, neuroscience, mental health, infectious disease, immunity and medical research.

Science
Turn your curiosity into a meaningful and successful career where you can make real-world impact in environmental science, data and technology or psychology.

Engineering
Be at the very cutting edge of innovation and technology in the engineering industry including electrical, mechatronics, chemical, renewable energy, civil engineering and more.

UNSW Canberra
Take your studies to the next level and master your skills in strategy, security, leadership or business. Gain a competitive edge in the workforce with further studies in engineering science or space operations.
Arts, Design & Architecture

Gain hands-on experience and build connections that will empower your career progression. You will learn to turn creativity and critical thinking into a future career that drives solutions to real-world challenges.

Our diverse faculty is home to over 50 disciplines across the arts, built environment, design, education, humanities, media and social sciences and is ranked in the top 40 for Architecture and Built Environment. UNSW Sydney is 1st in Australia and 5th globally in the QS Rankings category of International Research Networks for Arts & Humanities.

Continue to develop your abilities as a problem-solver and problem seeker by deepening your understanding of the complexities of today’s world. You will gain advanced creativity and critical-thinking skills to confidently pursue the life and career you want.

Our community supports your career success as much as your academic performance. You will learn from leading practitioners in your field, benefit from connections to thousands of industry partners, and take advantage of unique opportunities for professional development.

We are a vibrant faculty where you will immerse yourself in diverse communities and a busy calendar of events. You can take advantage of opportunities to build personal and professional relationships that will empower you to pursue your goals with confidence.

For more information, visit unsw.to/ads

Career outcomes

Advertising Executives
Animators
Architects
Artists
Arts Managers
City Planners
Communications Specialists
Construction Project Managers
Curators
Designers
Development Specialists
Diplomats
Editors
Educational Leaders
Environmental Managers
Game Designers
Immersive Design Leaders
Interpreters
Journalists
Landscape Architects
Linguists
Media Advisors
Policy Specialists
Property Developers
Property Managers
Public Relations Consultants
Publishers
Social Workers
Sound Designer
Teachers
Translators
Urban Designers

*QS World University Rankings by Subject, 2023
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.

Build professional networks
Whichever sector you want to move into, you will be able to leverage 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.

Gain a global mindset
As part of our diverse community of students, staff, alumni and industry partners from around the world, you will be able to 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.

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. Studying here, you will have access to an unmatched array of studio, workshop and gallery spaces, as well as state-of-the-art digital production technology.

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 & Making
UNSW Galleries exhibit the work of leading Australian and International practitioners and curators, while our Making Spaces are open for you to explore, design and create using UNSW’s tools and technologies.

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

Architecture

Master of Architecture

Program code: 8143
CRICOS code: 061006G
Duration: 2 years
Entry: February and September
Estimated first year tuition: AUD$42,125

Build on the disciplinary foundation of a bachelor-level architecture degree with a Master of Architecture. This degree provides advanced knowledge of architectural design, professional practice, environmental design and construction and structures. You can choose one of four program streams to tailor your degree to a specific field of your interest. The Master of Architecture prepares you to practice in architecture and other design-based industries.

Areas of specialisations
- High Performance Technology
- Housing
- Social Agency
- Urban Conditions
- Generalist (no stream specialisation)

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) in architecture, with at least a credit average (65%)
- OR
- Applicants who have completed the Bachelor of Architectural Studies (or equivalent) but do not meet the entry requirements specified above may be considered after they have obtained work experience in an architectural office. Work experience will be individually assessed based on the following submission:
  - A portfolio of the work undertaken during this period
  - A referee report from the employer
  - A portfolio of the work undertaken during this period
- OR
- UNSW Bachelor of Interior Architecture (Honours) graduates will meet entry requirements for the Master of Architecture B143 if they complete the architecture elective pathway in the Bachelor in Interior Architecture (3256) degree. Students will need to complete the following courses as part of this pathway, and achieve an overall WAM of 65. These courses will count as electives in their BIA program.

- ARCH1311: Architecture Studio 5
- ARCH1302: Architecture Studio 6
- ARCH1261: Structures and Construction 2
- ARCH1322: Architectural History and Theory 3
- ARCH1301: Architectural Science and Building Environment 2

Students from international universities must provide a portfolio of their design work. The portfolio should include sample works from various stages of their undergraduate degree, and text should accompany all drawings/images to explain the projects. Professional work can be included, but the degree of responsibility for the work must be stated. The portfolio must be in digital format. For a guide to portfolio submission, visit amsa.to/master-architecture

Professional accreditation
The Master of Architecture builds on the UNSW Bachelor of Architectural Studies degree, and presently has full five-year accreditation from the Architects Accreditation Council of Australia (AACA) and NSW Architects Registration Board. Upon successful completion of their studies, Master of Architecture graduates are then eligible to apply for the Architectural Practice Examination (APE) which must be undertaken in order to become a Registered Architect in Australia.

City Planning

Planning is an exciting, varied and progressive profession, which plays a pivotal role in decisions shaping the future of cities and regions. The City Planning programs provide a solid foundation to pursue planning and urban policy-related career opportunities. The two-year master’s degree is professionally accredited, and gives students the chance to undertake a major capstone project in their chosen area of interest. Graduate Diploma and Graduate certificate programs are also available.

Master of City Planning

Program code: 8148
CRICOS code: 088355A
Duration: 2 years
Entry: February and September
Estimated first year tuition: AUD$39,130

Entry requirements
A recognised bachelor’s degree with at least a credit average (65%), or where qualifications are not considered adequate, admission may be permitted to the Graduate Diploma in City Planning, with the possibility of upgrading to the master program, subject to satisfactory performance.

Applicants with undergraduate degrees in related disciplines will be eligible for up to 24 UOC of advanced standing (course credit). Related areas include built environment subject areas such as architecture, construction management and planning as well as social policy, economics and environmental science, law (jurisprudence), and environmental and civil engineering.

Professional accreditation
The program is accredited by the Planning Institute of Australia (PIA). Graduates are eligible, subject to professional experience requirements, for corporate membership of PIA.

Graduate Diploma in City Planning

Program code: 5148
CRICOS code: 088355M
Duration: 1 year
Entry: February and September
Estimated first year tuition: AUD$20,665

Entry requirements
A recognised bachelor’s degree with at least a credit average (65%).

Applicants who have achieved less than a credit average may be eligible for admission on a case-by-case basis. Where qualifications are not considered adequate, admission may be permitted to the Graduate Certificate in City Planning, with the possibility of upgrading to the Graduate Diploma program, subject to satisfactory performance.

Graduate Certificate in City Planning

Program code: 7148
CRICOS code: 088357K
Duration: 6.7 years
Entry: February and September
Estimated first year tuition: AUD$28,685

Entry requirements
A recognised bachelor’s degree with at least a credit average (65%).

Applicants who have achieved less than a credit average may be eligible for admission on a case-by-case basis.

Landscape Architecture

Master of Landscape Architecture

Program code: B136
CRICOS code: 99495G
Duration: 3 years
Entry: February and September
Estimated first year tuition: AUD$39,548

If you are looking to study landscape architecture, there is no better ‘laboratory’ than the Sydney region. During the Master of Landscape Architecture, you will work with leading academics and practitioners in landscape architecture as well as city planning and urban design to explore contemporary issues facing the field.

The Master of Landscape Architecture is a three-year program with three entry points, depending on your prior study areas, you can complete the degree requirements in one, two or three years. The program is 144 UOC in total, but some students with relevant degree backgrounds may be eligible for up to 90 UOC transfer.

Stream A caters to students from a non-design background. You will be required to complete the three-year, 144 UOC program. You must submit a portfolio and provide a personal statement.

Stream B caters to students from related backgrounds, including landscape architecture, urban design and design. These students may receive 48 UOC for recognition of prior learning (RPL) and are required to complete the two-year, 96 UOC program. You must submit a portfolio and provide a personal statement.

Stream C caters to students who have completed a Bachelor of Landscape Architecture from an accredited program. These students may be granted 96 UOC for recognition of prior learning (RPL) and are required to complete one year of study (48 UOC program). You must submit a portfolio and provide a personal statement.

Professional accreditation
This degree is accredited by the Australian Institute of Landscape Architecture.

City Planning

Planning is an exciting, varied and progressive profession, which plays a pivotal role in decisions shaping the future of cities and regions. The City Planning programs provide a solid foundation to pursue planning and urban policy-related career opportunities. The two-year master’s degree is professionally accredited, and gives students the chance to undertake a major capstone project in their chosen area of interest. Graduate Diploma and Graduate certificate programs are also available.

Master of City Planning

Program code: 8148
CRICOS code: 088355A
Duration: 2 years
Entry: February and September
Estimated first year tuition: AUD$39,130

Entry requirements
A recognised bachelor’s degree with at least a credit average (65%), or where qualifications are not considered adequate, admission may be permitted to the Graduate Diploma in City Planning, with the possibility of upgrading to the master program, subject to satisfactory performance.

Applicants with undergraduate degrees in related disciplines will be eligible for up to 24 UOC of advanced standing (course credit). Related areas include built environment subject areas such as architecture, construction management and planning as well as social policy, economics and environmental science, law (jurisprudence), and environmental and civil engineering.

Professional accreditation
The program is accredited by the Planning Institute of Australia (PIA). Graduates are eligible, subject to professional experience requirements, for corporate membership of PIA.

Graduate Diploma in City Planning

Program code: 5148
CRICOS code: 088355M
Duration: 1 year
Entry: February and September
Estimated first year tuition: AUD$20,665

Entry requirements
A recognised bachelor’s degree with at least a credit average (65%).

Applicants who have achieved less than a credit average may be eligible for admission on a case-by-case basis. Where qualifications are not considered adequate, admission may be permitted to the Graduate Certificate in City Planning, with the possibility of upgrading to the Graduate Diploma program, subject to satisfactory performance.

Graduate Certificate in City Planning

Program code: 7148
CRICOS code: 088357K
Duration: 6.7 years
Entry: February and September
Estimated first year tuition: AUD$28,685

Entry requirements
A recognised bachelor’s degree with at least a credit average (65%).

Applicants who have achieved less than a credit average may be eligible for admission on a case-by-case basis.
Cutting-edge teaching techniques using virtual reality visualisation of construction sites

The Master of Construction Project Management teaches modern management methods and how to apply these principles to complex buildings and infrastructure. You will develop proficiency to meet construction management challenges, in today and tomorrow’s professional settings.

A two-year program in construction project management is also available. Refer to double degree program B318 Master of Construction Project Management/Property and Development on opposite page.

Entry requirements
This program has two streams so needs to be updated as per other programs with this option

1.7 year program
• A recognised bachelor’s degree with at least a credit average (65%), in a related field*, OR
• A recognised bachelor’s degree in any field with at least a credit average (65%), plus three years construction industry experience at a managerial level, OR
• A Graduate Certificate in Construction Project Management with a credit average

1 year program
• A recognised honours degree with at least a credit average (65%) in a related field*, OR
• An honours degree in an unrelated field with at least a credit average (65%), plus three years construction industry experience at a managerial level, OR
• A master’s degree with a credit average in a related field

If you meet the criteria for the one year program, you’ll receive Recognition of Prior Learning (RPL) credit points for two research courses and one elective.
*Related fields are:
Built environment disciplines
Engineering
Business
Law

Professional accreditation
The program has been accredited by the Australian Institute of Building (AIB) and the Royal Institute of Chartered Surveyors (RICS). Graduates will be eligible to apply for membership with both AIB and RICS.

The Master of Construction Project Management/Property and Development combines the principles of these two fields to equip you with the advanced, interdisciplinary skills required to manage the property development or construction process. You will learn how to apply innovative, smart technologies and sustainable approaches to construction and infrastructure required for higher density living. Graduates from this program will meet the growing global demand in the construction and property industries for those who have a deep understanding of how construction management and property development are interrelated.

Entry requirements
This unique degree will provide you with dual qualification in property development and construction management and professional accreditations in both the construction and property industries.

Professional accreditation
The program has been accredited by the Australian Institute of Building (AIB) and the Royal Institute of Chartered Surveyors (RICS). Graduates will be eligible to apply for membership with both AIB and RICS.

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Art and Design
Curating and Cultural Leadership

Launch a dynamic career in contemporary curating by generating new ideas and setting cultural agendas. The Curating and Cultural Leadership programs forge connections between curating, audience engagement, policy, management, critical writing, promotion, production, and other emerging aspects of this field. The programs are customizable and include an industry-based project at postgraduate level, allowing you to build your skills and professional networks.

Arts, Design & Architecture courses are delivered at our specialist Paddington Campus.

Art and Design courses are delivered at our specialist Paddington Campus.

Areas of study
Curating focuses on contemporary curating as a diverse and dynamic profession which plays a key role in setting cultural agendas and discovering new ground. The curatorial strand emphasises experiment, and the development of a strong independent practice through curatorial studios and live public projects.

Curatorial Leadership includes museum management, public programming and engagement, education, policy, critical writing, promotion, production, and new emerging roles. It emphasises the fluid boundaries between all these activities and promotes a collaborative approach. This strand fosters the vision of leadership that is diverse and limited by neither age nor status. It educates students to develop a unique individual philosophy underpinned by a robust and flexible skill set.

Tuition fees

- Master of Design: AUD$37,420 (1 year program)
- Graduate Diploma in Design: AUD$18,960 (0.7 years)
- Graduate Certificate in Design: AUD$18,960 (0.7 years)
- Master of Curating and Cultural Leadership: AUD$37,435 (1 year program)

Master of Curating and Cultural Leadership

Program code: 9018
CRICOS code: 082201A
Duration: 1, 1.7 or 2 years
Entry: February, May and September
Estimated first year tuition: AUD$37,435

Entry requirements
- Depending on the level and nature of prior qualifications, admission to the Master of Curating and Cultural Leadership has three entry points with different duration:
  - 2 year program: A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%)
  - 1.5 year program: A recognised bachelor’s degree (or equivalent qualification) in a related field, with at least a credit average (65%)
  - 1 year program: An honours degree in a related field. This provides direct admission to the advanced one year program.

Related fields include: Curatorial studies; librarianship and information management; the creative arts such as fine arts, art history, art theory, museum studies, visual arts and crafts, performing arts, graphic and design studies, communication and media studies; studies in human society such as sociology, anthropology, history, archaeology, human geography, indigenous studies, gender specific studies, political science and policy studies; literature; and philosophy.

I like that UNSW is a really prestigious institution and has links to some pretty big industries, so I know that will look good on my resume.

Evea Wong, Malaysia

Master of Design

Program code: 9013
CRICOS code: 082199A
Duration: 1, 1.7 or 2 years
Entry: February, May and September
Estimated first year tuition: AUD$37,435

Entry requirements
- Entry is based on a continuous history of employment in an art related field.

Design

UNSW’s design programs are interdisciplinary, industry-engaged and focus on the role of design in innovation and the global economy. You will combine technology, design thinking, conceptual exploration with practical skills to take your professional and practical design knowledge to an advanced level.

Areas of practice
You will choose from the following studio-based courses to either focus on a specific area of design and digital media practice or to put together your own suite of courses.

- Graphic Communication addresses graphic design for paper and print, the screen and broadcast, encompassing contemporary typography, graphic design and cross-cultural communication strategies in designing for different audiences.
- Spatial Experiences engages with the design of processes, services and environments, with a focus on the quality of the user experience.
- Future Making: Materials and Objects focuses on the making of objects with new materials, digital technologies and craftsmanship. It addresses the integration of technical knowledge and skills with material and contextual understanding. Future making works with ceramics, jewellery, metal, textiles, furniture and lighting.

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) in any field or a graduate certificate in Cultural Leadership distance learning.
- Depending on the level and nature of your prior qualifications, admission to the Master of Design after completing of the Graduate Certificate in Design with at least a credit average (65%).

Future Making: Materials and Objects

Program code: 9816
CRICOS code: 082201A
Duration: 1, 1.7 or 2 years
Entry: February, May and September
Estimated first year tuition: AUD$37,420

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) in any field awarded within the last 10 years; or
- A Graduate Certificate in Design with at least a credit average (65%).

Flourish in the Future: Futures Lab

Program code: 9832
CRICOS code: 082201A
Duration: 1, 1.7 or 2 years
Entry: February, May and September
Estimated first year tuition: AUD$37,420

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) in a related field awarded within the last 10 years; or
- A Graduate Certificate in Design with at least a credit average (65%).

You may be required to submit a portfolio depending on the level and nature of your prior qualifications. Portfolios are submitted with your online application and must include the following:
- A 2- to 3-page digital portfolio of original design work with critically reflective text;
- A cover letter explaining your interest in UNSW and the degree as well as your interests, achievements and experience;
- A verified evidence of professional experience in a design or media-related field (including your online application and must be submitted with your online application and must include the following:
- A 2-page resume that details your experience in or related to design including contact details for two referees.

Design Portfolio Requirements

Spatial Experiences

CRICOS code: 082201A
Duration: 1, 1.7 or 2 years
Entry: February, May and September
Estimated first year tuition: AUD$37,420

Entry requirements
- Based on a continuous history of employment in an art related field.

Cultural Leadership

Graduate Diploma in Cultural Leadership

Program code: 5312
CRICOS code: 082201A
Duration: 1 year
Entry: February and September
Estimated first year tuition: AUD$37,420

Entry requirements
- A recognised bachelor’s degree in any field

Graduate Certificate in Cultural Leadership

Program code: 7318
CRICOS code: 082201A
Duration: 6.7 years
Entry: February and September
Estimated first year tuition: AUD$37,468

Entry requirements
- A recognised bachelor’s degree in any field

• A recognised bachelor’s degree (or equivalent qualification) in a related field with at least a credit average (65%).

• A Graduate Certificate in Cultural Leadership distance learning.

- A case-by-case basis by the Program Director, based on a portfolio of work and professional experience.
Simulation and Immersive Technologies

Interested in VR, AR, MR or simulation? Equip yourself with the creative skills and latest immersive technologies to meet industry’s rapidly transforming approaches to manufacturing, training, modelling, planning and more. The Simulation and Immersive Technologies programs offer a unique human-centric, design-led approach to immersive technology focusing on human perception and experience. You will learn the how, why, when and where to effectively utilise these in demand skills in a variety of industries.

Simulation and Immersive Technologies programs are designed to accommodate busy professionals. This program can be completed fully online.

For more information, visit unsw.edu.au/msit

Master of Simulation and Immersive Technologies

Program code 9323
CRICOS code 099986A
Duration 1.7 years
Entry February and September
Estimated first year tuition AUD$37,420

Entry requirements
A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%). Given that the program enables practitioners from a wide range of industry sectors, entry does not depend on a degree related to the creative disciplines.

Recognition of Prior Learning
You may claim RPL for up to 30 UOC. This could be completed in as little as 1 term or 0.3 years if undertaken full time.

Graduate Certificate in Simulation and Immersive Technologies

Program code 7323
CRICOS code 099994A
Duration 0.7 years
Entry February and September
Estimated first year tuition AUD$18,960

Entry requirements
A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%). The program enables practitioners from a wide range of industry sectors, so entry does not require a degree related to the creative disciplines.

Recognition of Prior Learning
You can shorten the duration of your program by applying for RPL for credit. This may include 5 years or more industry experience, formal or informal learning, and approved UNSW Art & Design Short Courses. RPL is usually considered when applying to join a program.

The Graduate Certificate in Simulation and Immersive Technologies which is usually 4 courses or 0.7 years full time can be shortened by the equivalent of 2 elective courses to a minimum of 2 core courses. This could be completed in as little as 1 term or 0.3 years if undertaken full time.
**Education**

**Master of Education**

Program code: 8913
CRICOS code: 116632C
Duration: 1, 1.7 or 2 years
Entry: February, May and September
Estimated first year tuition: AUD$36,780

The Master of Education will enhance your career prospects and give you the skills needed to progress into a specialist field of education or a leadership role. The degree is designed for existing education professionals and offers seven areas of specialisation.

**Entry requirements**

1 year program

- A four-year bachelor's degree or combined degree in Education, including professional experience or practicum, equivalent to the qualifications required for Graduate Teacher status in NSW or other Australian jurisdictions; OR
- A recognised bachelor’s degree and a postgraduate teaching qualification (e.g., Graduate Diploma of Education or Master of Teaching) equivalent to the qualifications required for Graduate Teacher status in NSW or other Australian jurisdictions; OR
- A bachelor’s degree (or equivalent qualification) in a relevant discipline, plus three years’ relevant professional experience and development;

2 year program

- Bachelor degree (or equivalent qualification) in a relevant discipline with a record of academic achievement equivalent to a UNSW credit average of 65%;
- Relevant professional experience may include roles such as: Teacher, trainer, coach, educational leader, language teacher, lecturer. Teacher of English to speakers of other languages, educational leader, educational administrator.

**Professional recognition**

Completion of eligible units within this program enables eligibility for Professional Development to the maintenance period in which student completes it.

**Graduate Certificate in Education**

Program code: 7481
CRICOS code: 88272G
Duration: 8.7 years
Entry: February, May and September
Estimated first year tuition: AUD$18,418

**Entry requirements**

Please see Master of Education (8913)

**Professional recognition**

Please see Master of Education (8913)

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**Master of Educational Leadership**

Program code: 8963
CRICOS code: 116654B
Duration: 1.7 or 2 years
Entry: February, May and September
Estimated first year tuition: AUD$35,780

The Master of Educational Leadership provides aspiring and current educational leaders with an understanding of theory, research and practice in educational leadership. You will gain the ability to apply disciplinary principles and practices to new or complex educational environments. In this collaborative degree you will share research and experiences with other education colleagues and specialise by choosing from a wide range of electives.

**Entry requirements**

1 year program

- A four-year bachelor’s degree or combined degree in Education, including professional experience or practicum, equivalent to the qualifications required for Graduate Teacher status in NSW or other Australian jurisdictions; or
- A recognised bachelor’s degree and a postgraduate teaching qualification (e.g., Graduate Diploma of Education or Master of Teaching) equivalent to the qualifications required for Graduate Teacher status in NSW or other Australian jurisdictions; OR
- A bachelor’s degree (or equivalent qualification) in a relevant discipline, plus three years’ relevant professional experience and development;

1.7 year program

- A bachelor’s degree (or equivalent qualification) in a relevant discipline with a record of academic achievement equivalent to a UNSW credit average of 65%;
- A bachelor’s degree (or equivalent qualification) in any discipline with a record of academic achievement equivalent to a UNSW credit average of 65% plus three years’ relevant professional experience and development;

2 year program

- A bachelor’s degree (or equivalent qualification) in any discipline with a record of academic achievement equivalent to a UNSW credit average of 65%;

- Relevant professional experience may include roles such as: Teacher, trainer, coach, educational leader, language teacher, lecturer. Teacher of English to speakers of other languages, educational leader, educational administrator.

**Professional recognition**

Completion of eligible units within these programs contributes 50hrs of Elective Professional Development to the maintenance period in which student completes it.

**Graduate Certificate in Educational Leadership**

Program code: 7960
CRICOS code: 86881X
Duration: 8.7 years
Entry: February, May and September
Estimated first year tuition: AUD$18,418

**Entry requirements**

Please see Master of Educational Leadership (8963)

**Professional recognition**

Please see Master of Educational Leadership (8963)

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**Master of Teaching (Primary)**

Program code: 8926
CRICOS code: 073442G
Duration: 1.3-1.7 years
Entry: February, May and September
Estimated first year tuition: AUD$44,235

The Master of Teaching (Secondary) is an accelerated secondary teacher degree enabling you to become eligible for employment within one year of full-time study. Learn innovative teaching methods that link practice with theory including advanced skills in effective unit and lesson planning, assessment and reporting, as well as practical classroom communication and reflective teaching.

**Entry requirements**

A recognised bachelor’s degree (or equivalent qualification) with at least a credit average (60%) which meets the prerequisites for the selected teaching methods/specialisations.

**Method courses**

- Abnormal Studies
- Biology
- Business Studies
- Chemistry
- Chinese Studies
- Drama (Theatre and Performing Arts Studies)
- Earth and Environmental Studies
- English
- Economics
- English as an Additional Language
- Geography
- Graphics and Multimedia Technology
- History
- History of Art
- Human Society and its Environment
- Japanese
- Korean
- Legal Studies
- Mathematics
- Music
- Physics
- Spanish
- Sociology
- Visual Arts

Note: All students must qualify in one or more first teaching specialisations and, depending on prior study, may be eligible to qualify in two first teaching specialisations or a first and up to two additional teaching specialisations. Full-time study must meet certain subject content requirements to be eligible to teach in these specialisations. For more information, visit www.unsw.edu.au/study/postgraduate/teaching-teacher-secondary.

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**Master of Teaching (Secondary)**

Program code: 8925
CRICOS code: 099046
Duration: 1.3-1.7 years
Entry: February
Estimated first year tuition: AUD$44,235

The Master of Teaching (Secondary) is an accelerated secondary teacher degree enabling you to become eligible for employment within one year of full-time study. Learn innovative teaching methods that link practice with theory including advanced skills in effective unit and lesson planning, assessment and reporting, as well as practical classroom communication and reflective teaching.

**Entry requirements**

A recognised bachelor’s degree (or equivalent qualification) with at least a credit average (60%) which meets the prerequisites for the selected teaching methods/specialisations.

**Method courses**

- Abnormal Studies
- Biology
- Business Studies
- Chemistry
- Chinese Studies
- Drama (Theatre and Performing Arts Studies)
- Earth and Environmental Studies
- English
- Economics
- English as an Additional Language
- Geography
- Graphics and Multimedia Technology
- History
- History of Art
- Human Society and its Environment
- Japanese
- Korean
- Legal Studies
- Mathematics
- Music
- Physics
- Spanish
- Sociology
- Visual Arts

Note: All students must qualify in one or more first teaching specialisations and, depending on prior study, may be eligible to qualify in two first teaching specialisations or a first and up to two additional teaching specialisations. Full-time study must meet certain subject content requirements to be eligible to teach in these specialisations. For more information, visit www.unsw.edu.au/study/postgraduate/teaching-teacher-secondary.

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**Additional English language requirements**

A very high level of competence in spoken and written English is required for this degree. You’ll need an equivalent to a Band 5 in HSC English Advanced, Standard English or English as a Second Language, or an overall IELTS score of 7.5, with a minimum of 7.0 in speaking and listening and a minimum of 7.0 in reading and writing, or the equivalent.

**Professional accreditation**

This program is accredited by the NQF Education Standards Authority (NESA).
Master of Applied Linguistics

Entry requirements
Depending on the level and nature of prior qualifications, admission to the Master of Applied Linguistics has three entry points with different duration:

1 year program
- A recognised honours degree or graduate diploma (or equivalent qualification) in a related field, with at least a credit average (65%). OR
- A recognised bachelor’s degree (or equivalent qualification) in a related field, with at least a credit average (65%). Plus one year of relevant professional experience.

1.7 year program
- A recognised bachelor’s degree (or equivalent qualification) in a related field, with at least a credit average (65%). OR
- A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%). Plus one year of relevant professional experience. OR
- A recognised honours degree or diploma (or equivalent qualification) in any field with at least a credit average (65%).

2 year program
- A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%).

*Students who are eligible for the 1 year and/or 1.7 year programs are also permitted to study the 2 year program.

Relevant disciplines include linguistics, languages, TESOL, cognitive science, speech pathology, interpreting, translation, and health sciences. Relevant professional experience includes work in a language-related area including teaching English as a second or foreign language or a language other than English, translating, interpreting, curriculum design, and other relevant language professions.

Do you have a deep interest in the workings of language? The Master of Applied Linguistics is a professionally relevant degree for students who want to use linguistic knowledge to solve language related problems and help to remove barriers to intercultural communication. The study of linguistics can be applied across a range of diverse fields from working with migrant communities to careers as language specialists, experts in language acquisition and bilingualism, language planners, and language education professionals.

UNSW’s Environmental Management postgraduate program will prepare you for a transformative career tackling our biggest ecological challenges using change leadership and sustainability. You will learn to think about environmental issues through several lenses and form a deep understanding of the social, cultural, and political influences at play. This program will focus on critical and creative conceptual tools as you also develop experiential and practical skills to inform ethical and restorative sustainability leadership in a range of professional and advocacy settings.

Graduate Diploma in Environmental Management

Entry requirements
A recognised bachelor’s degree in any field, with at least a credit average (65%); OR
A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%).

Graduate Certificate in Environmental Management

Entry requirements
A recognised bachelor’s degree in any field.
Master of Translation

Program code 6203
CRICOS code 083244F
Duration 1 or 1.7 years
Entry February, May and September
Estimated first year tuition AUD$37,910

Entry requirements
A recognised bachelor's degree (or equivalent qualification) in any field, with at least a credit average (65%) or equivalent and an advanced level of bilingual proficiency.

Areas of specialisation
Legal, medical, business, community, conference interpreting, and interpreting technologies.

Graduate Diploma in Translation and Interpreting

Program code 5203
CRICOS code 185115H
Duration 1 year
Entry February, May and September
Estimated first year tuition AUD$38,165

Entry requirements
A recognised bachelor's degree (or equivalent qualification) in any field, with at least a credit average (65%) or equivalent and an advanced level of bilingual proficiency.

Areas of specialisation
Legal, medical, business, community, conference interpreting, and interpreting technologies.

Master of Interpreting

Program code 6202
CRICOS code 185033G
Duration 1.7 years
Entry February, May and September
Estimated first year tuition AUD$38,165

Entry requirements
A recognised bachelor’s degree (or equivalent qualification) in a related field, with at least a credit average (65%) and an advanced level of bilingual proficiency.

Areas of specialisation
Legal, medical, business, community, conference interpreting, and interpreting technologies.

Graduate Certificate in Translation and Interpreting

Program code 7204
CRICOS code 185116G
Duration 0.7 year
Entry February, May and September
Estimated first year tuition AUD$19,375

Entry requirements
A recognised bachelor's degree (or equivalent qualification) in any field, with at least a credit average (65%) or equivalent and an advanced level of bilingual proficiency.

Areas of specialisation
Media translation, specialised translation, community translation, subtitling and captioning as well as the use of translation technologies, including machine translation, computer-assisted translation tools, project management, and post-editing.

Translation and Interpreting

Master of Interpreting and Translation

Program code 8204
CRICOS code 883246B
Duration 2 years
Entry February, May and September
Estimated first year tuition AUD$38,165

Entry requirements
A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%) and an advanced level of bilingual proficiency.

Areas of specialisation
Legal, medical, business, community, and conference interpreting and specialised, media translation, specialised translation, community translation, subtitling and captioning as well as the use of translation technologies, including machine translation, computer-assisted translation tools, project management, and post-editing.

In combination with Chinese (Mandarin), Chinese (Cantonese), French, Indonesian, Italian, Japanese, Korean, Portuguese, Russian, Serbian, Spanish. Other languages may be offered subject to demand.

In combination with English, courses are offered in Chinese (Mandarin), Chinese (Cantonese), French, Indonesian, Italian, Japanese, Korean, Portuguese, Russian, Serbia, Spanish. Other languages may be offered subject to demand.

The Master of Translation, endorsed by the National Accreditation Authority for Translators and Interpreters (NAATI), provides you with the knowledge and practical skills to prepare you to sit for the NAATI certification examination to work as a professional translator in Australia and internationally.

The Master of Interpreting, endorsed by the National Accreditation Authority for Translators and Interpreters (NAATI), provides you with the knowledge and practical skills to prepare you to sit for the NAATI certification examination to work as a professional interpreter in Australia and internationally.

Relevant disciplines include: interpreting and translation, arts, humanities, social sciences, media, communications, journalism, public relations, advertising, marketing, business, economics, commerce, law, linguistics, languages,TESOL, and cognitive science.

Relevant professional experience includes:
Work in a language-related area including translating and/or interpreting, teaching English as a second or foreign language or a language other than English, and other appropriate language professions.

Areas of specialisation
Media translation, specialized translation, community translation, subtitling and captioning, as well as the use of translation technologies, including machine translation, computer-assisted translation tools, project management, and post-editing.

Relevant disciplines include: interpreting and translation, arts, humanities, social sciences, media, communications, journalism, public relations, advertising, marketing, business, economics, commerce, law, linguistics, languages, TESOL, and cognitive science.

Relevant professional experience includes:
Work in a language-related area including translating and/or interpreting, teaching English as a second or foreign language or a language other than English, and other appropriate language professions.

Areas of specialisation
Legal, medical, business, community, and conference interpreting and specialised, media translation, specialised translation, community translation, subtitling and captioning as well as the use of translation technologies, including machine translation, computer-assisted translation tools, project management, and post-editing.

In combination with Chinese (Mandarin), Chinese (Cantonese), French, Indonesian, Italian, Japanese, Korean, Portuguese, Russian, Serbian, Spanish. Other languages may be offered subject to demand.

The Master of Translation, endorsed by the National Accreditation Authority for Translators and Interpreters (NAATI), provides you with the knowledge and practical skills to prepare you to sit the NAATI certification examination to work as a professional translator in Australia and internationally.

The Master of Interpreting, endorsed by the National Accreditation Authority for Translators and Interpreters (NAATI), provides you with the knowledge and practical skills to prepare you to sit for the NAATI certification examination to work as a professional interpreter in Australia and internationally.

Relevant disciplines include: interpreting and translation, arts, humanities, social sciences, media, communications, journalism, public relations, advertising, marketing, business, economics, commerce, law, linguistics, languages, TESOL, and cognitive science.

Relevant professional experience includes:
Work in a language-related area including translating and/or interpreting, teaching English as a second or foreign language or a language other than English, and other appropriate language professions.

Areas of specialisation
Legal, medical, business, community, and conference interpreting and specialised, media translation, specialised translation, community translation, subtitling and captioning as well as the use of translation technologies, including machine translation, computer-assisted translation tools, project management, and post-editing.

In combination with Chinese (Mandarin), Chinese (Cantonese), French, Indonesian, Italian, Japanese, Korean, Portuguese, Russian, Serbian, Spanish. Other languages may be offered subject to demand.

The Master of Translation, endorsed by the National Accreditation Authority for Translators and Interpreters (NAATI), provides you with the knowledge and practical skills to prepare you to sit for the NAATI certification examination to work as a professional translator in Australia and internationally.

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Relevant disciplines include: interpreting and translation, arts, humanities, social sciences, media, communications, journalism, public relations, advertising, marketing, business, economics, commerce, law, linguistics, languages, TESOL, and cognitive science.

Relevant professional experience includes:
Work in a language-related area including translating and/or interpreting, teaching English as a second or foreign language or a language other than English, and other appropriate language professions.

Areas of specialisation
Legal, medical, business, community, and conference interpreting and specialised, media translation, specialised translation, community translation, subtitling and captioning as well as the use of translation technologies, including machine translation, computer-assisted translation tools, project management, and post-editing.

In combination with Chinese (Mandarin), Chinese (Cantonese), French, Indonesian, Italian, Japanese, Korean, Portuguese, Russian, Serbian, Spanish. Other languages may be offered subject to demand.

The Master of Translation, endorsed by the National Accreditation Authority for Translators and Interpreters (NAATI), provides you with the knowledge and practical skills to prepare you to sit for the NAATI certification examination to work as a professional translator in Australia and internationally.

The Master of Interpreting, endorsed by the National Accreditation Authority for Translators and Interpreters (NAATI), provides you with the knowledge and practical skills to prepare you to sit for the NAATI certification examination to work as a professional interpreter in Australia and internationally.

Relevant disciplines include: interpreting and translation, arts, humanities, social sciences, media, communications, journalism, public relations, advertising, marketing, business, economics, commerce, law, linguistics, languages, TESOL, and cognitive science.

Relevant professional experience includes:
Work in a language-related area including translating and/or interpreting, teaching English as a second or foreign language or a language other than English, and other appropriate language professions.

Areas of specialisation
Legal, medical, business, community, and conference interpreting and specialised, media translation, specialised translation, community translation, subtitling and captioning as well as the use of translation technologies, including machine translation, computer-assisted translation tools, project management, and post-editing.

In combination with Chinese (Mandarin), Chinese (Cantonese), French, Indonesian, Italian, Japanese, Korean, Portuguese, Russian, Serbian, Spanish. Other languages may be offered subject to demand.

The Master of Translation, endorsed by the National Accreditation Authority for Translators and Interpreters (NAATI), provides you with the knowledge and practical skills to prepare you to sit for the NAATI certification examination to work as a professional translator in Australia and internationally.

The Master of Interpreting, endorsed by the National Accreditation Authority for Translators and Interpreters (NAATI), provides you with the knowledge and practical skills to prepare you to sit for the NAATI certification examination to work as a professional interpreter in Australia and internationally.

Relevant disciplines include: interpreting and translation, arts, humanities, social sciences, media, communications, journalism, public relations, advertising, marketing, business, economics, commerce, law, linguistics, languages, TESOL, and cognitive science.

Relevant professional experience includes:
Work in a language-related area including translating and/or interpreting, teaching English as a second or foreign language or a language other than English, and other appropriate language professions.

Areas of specialisation
Legal, medical, business, community, and conference interpreting and specialised, media translation, specialised translation, community translation, subtitling and captioning as well as the use of translation technologies, including machine translation, computer-assisted translation tools, project management, and post-editing.
Master of Journalism and Communication

The Master of Journalism and Communication is an innovative, interdisciplinary degree that produces industry-ready journalists and communication professionals who have the necessary skills to re-imagine media and shape a positive world. You will learn how to harness technology and gain specialist knowledge of the social, economic and political role of media in Australia and internationally to give you a competitive edge in a fast-evolving industry.

Entry requirements
Depending on the level and nature of prior qualifications, admission to the Master of Journalism and Communication has three entry points with different duration:

1 year program
• A recognised honours degree or graduate diploma (or equivalent qualification) in any field, with at least a credit average (65%) or equivalent.

1.7 year program
• A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%), and one year of relevant professional experience.

2 year program*
• A recognised bachelor’s degree in any field with at least a credit average (65%) or equivalent.

*Students who are eligible for the 1 year and/or 1.7 year program are also permitted to study the 2 year program.

Relevant disciplines include:
• Arts, humanities, social sciences, media, communications, journalism, public relations, advertising, marketing, business, economics, commerce, and law.

Relevant professional experience includes:
• Work in the public relations, advertising, journalism, or media and communication sectors or at least one year of workplace experience at management level.

Master of Public Relations and Advertising

The Master of Public Relations and Advertising addresses strategy, creativity, digital innovation and practical industry skills via deep engagement with contemporary theory. Taught by leading academics and professionals, you will discover how to develop public relations and advertising campaigns that achieve cut-through. In doing so, you will gain the critical knowledge and analytical ability needed not only to solve complex client problems but also to shape the brands of the future.

Entry requirements
Depending on the level and nature of prior qualifications, admission to the Master of Public Relations and Advertising has three entry points with different duration:

1 year program
• A recognised honours degree or graduate diploma in a related field with at least a credit average (65%) or equivalent; OR
• A recognised bachelor’s degree (or equivalent qualification) in a related field, with at least a credit average (65%), and one year of relevant professional experience.

1.7 year program
• A recognised honours degree or graduate diploma (or equivalent qualification) in a related field, with at least a credit average (65%); OR
• A recognised honours degree or graduate diploma (or equivalent qualification) in any field, with at least a credit average (65%), and one year of relevant professional experience.

2 year program*
• A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%); OR
• A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%).

*Students who are eligible for the 1 year and/or 1.7 year program are also permitted to study the 2 year program.

Relevant disciplines include:
• Arts, design, humanities, social sciences, media, communications, journalism, public relations, advertising, marketing, business, economics, commerce, and law.

Relevant professional experience includes:
• Work in the public relations, advertising, journalism, or media and communication sectors.

Master of Public Relations and Advertising/Master of Design

This double degree will equip you to think critically and innovatively to develop public relations and advertising strategies, as well as design and digital media practice. This double degree is ideal for industry professionals who want to advance their career in advertising or design and gain the in-depth knowledge needed to shape tomorrow’s media industry.

Entry requirements
Please see the single degrees (8281 and 9313).

Relevant disciplines include:
• Arts, design, humanities, social sciences, media, communications, journalism, public relations, advertising, marketing, business, economics, commerce, and law.

Relevant professional experience includes:
• Work in design, creative arts, innovation, marketing, public relations, advertising, journalism, media and communication sectors.
Master of Development Studies

Entry requirements
Depending on the level and nature of prior qualifications, admission to the Master of Development Studies has three entry points with different duration:

1 year program
• A recognised honours degree or graduate diploma (or equivalent qualification) in a related field, with at least a credit average (65%) OR
• A recognised bachelor’s degree (or equivalent qualification) in a related field, with at least a credit average (65%).

1.7 year program
• A recognised bachelor’s degree (or equivalent qualification) in a related field, with at least a credit average (65%).
• A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%).

2 year program*
• A recognised bachelor’s degree in any field with at least a credit average (65%) or equivalent.

*Students who are eligible for the 1 year and/or 1.7 year programs are also permitted to study the 2 year program.

Relevant disciplines include: Social sciences; humanities; business; economics; law; public health; communications; social work; psychology; psychological science.

Combined Master of Arts and Social Sciences

Program code: 8224
CRICOS code: 085340M
Duration: 2 years
Entry: February and September
Estimated first year tuition: AUD$38,400

Combined Master of Arts and Social Sciences allows you to extend your knowledge in two complementary disciplines, providing you with a broad education that meets the needs of today’s professionals. You will graduate with two degrees under their specialist names.

Programs you can combine:
• Master of Applied Linguistics
• Master of Development Studies
• Master of Education
• Master of Educational Leadership
• Master of Environmental Management
• Master of International Relations
• Master of Journalism and Communication
• Master of Public Policy and Governance
• Master of Public Relations and Advertising
• Master of Translation

Estimate first year tuition

Entry requirements
Depending on the level and nature of prior qualifications, admission to the Master of Public Policy and Governance has three entry points with different duration:

1 year program
• A recognised honours degree or graduate diploma (or equivalent qualification) in a relevant discipline with at least a credit average (65%) or equivalent; OR
• A recognised bachelor’s degree (or equivalent qualification) in a relevant discipline with at least a credit average (65%), and one year of relevant professional experience.

1.7 year program
• A recognised bachelor’s degree (or equivalent qualification) in a relevant discipline with a record of academic achievement equivalent to a UNSW credit average (65%); OR
• A recognised bachelor’s degree (or equivalent qualification) in any discipline with a record of academic achievement equivalent to a UNSW credit average (65%), plus one year of relevant professional experience; OR
• A recognised honours degree or graduate diploma (or equivalent qualification) in any discipline with a record of academic achievement equivalent to a UNSW credit average (65%).

*Students who are eligible for the 1 year and/or 1.7 year programs are also permitted to study the 2 year program.

Relevant disciplines include: Social sciences; humanities; business; economics; law; public health; communications; social research and policy; and social work.

Relevant professional experience includes:
Working in the public sector, unions, business organisations, research policy institutes, or third sector organisations.

Master of Public Policy and Governance

Program code: 8259
CRICOS code: 082243E
Duration: 1, 1.7 or 2 years
Entry: February and September
Estimated first year tuition: AUD$36,750

The Master of Public Policy and Governance applies a social science perspective to real-world issues surrounding policy, research and management in modern organisations. We prepare you for roles that require research and analytical skills and a practical understanding of policymaking and implementation. You will have the opportunity to specialise in a policy area of your choosing, working with teaching staff who have experience in policy making. You will focus on the significance of evidence in driving policy change, and develop skills in evaluating the impact that policy has on clients, customers and the public.

Entry requirements
Depending on the level and nature of prior qualifications, admission to the Master of Public Policy and Governance has three entry points with different duration:

1 year program
• A recognised honours degree or graduate diploma (or equivalent qualification) in a relevant discipline with at least a credit average (65%) or equivalent; OR
• A recognised bachelor’s degree (or equivalent qualification) in a relevant discipline with at least a credit average (65%), and one year of relevant professional experience.

1.7 year program
• A recognised bachelor’s degree (or equivalent qualification) in a relevant discipline with a record of academic achievement equivalent to a UNSW credit average (65%); OR
• A recognised bachelor’s degree (or equivalent qualification) in any discipline with a record of academic achievement equivalent to a UNSW credit average (65%), plus one year of relevant professional experience; OR
• A recognised honours degree or graduate diploma (or equivalent qualification) in any discipline with a record of academic achievement equivalent to a UNSW credit average (65%).

2 year program
• A recognised bachelor’s degree in any field with at least a credit average (65%) or equivalent.

The Master of Arts and Social Sciences

Program code: 8243
CRICOS code: 084448M
Duration: 1, 1.7 or 2 years
Entry: February and September
Estimated first year tuition: AUD$36,750

The Master of Arts and Social Sciences is a specialist degree that recognises the complexity and the globalised nature of today’s world. This degree is specifically designed to advance your understanding of global politics and foreign policy. You will explore areas such as international security, great-power rivalry, regional conflicts, nuclear proliferation, global environmental politics, civil conflict, human rights, gender politics, international political economy and development.

Entry requirements
Depending on the level and nature of prior qualifications, admission to the Master of Arts and Social Sciences has three entry points with different duration:

1 year program
• A recognised honours degree or graduate diploma (or equivalent qualification) in a related field, with at least a credit average (65%) OR
• A recognised bachelor’s degree (or equivalent qualification) in a related field, with at least a credit average (65%).
• A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%).

1.7 year program
• A recognised bachelor’s degree (or equivalent qualification) in a related field, with at least a credit average (65%).
• A recognised bachelor’s degree (or equivalent qualification) in any field, with at least a credit average (65%).

2 year program*
• A recognised bachelor’s degree in any field with at least a credit average (65%) or equivalent.

*Students who are eligible for the 1 year and/or 1.7 year programs are also permitted to study the 2 year program.

Relevant disciplines include: Social sciences, humanities, business, economics, law, public health, communications, social research and policy, and social work.

Relevant professional experience includes:
Working in the public sector, unions, business organisations, research policy institutes, or third sector organisations.

Arts, Design & Architecture

The Master of Development Studies is an interactive degree that provides specialist studies in international development at local, national and global levels. Alongside academics who are at the forefront of national and international development practice, you will take a hands-on approach to understanding issues around human rights, social justice and community development.

The Master of International Relations is a specialist degree that recognises the complexity and the globalised nature of today’s world. This degree is specifically designed to advance your understanding of global politics and foreign policy. You will explore areas such as international security, great-power rivalry, regional conflicts, nuclear proliferation, global environmental politics, civil conflict, human rights, gender politics, international political economy and development.
Research

UNSW Arts, Design & Architecture postgraduate research candidates are open-minded, progressive and strategic thinkers. As one of the largest faculties of its kind in Australia, we provide a number of opportunities for engagement and support to help you get the most out of your academic experience.

Research institutes, centres and laboratories
Big Anxiety Research Centre; Cities Institute; Gonski Institute for Education; Creative Robotics Lab, EPICentre, Children & Youth Research Network, Critical Network, Forged Migration Research Network, Gendered Violence Research Network, Globalisation & Governance Research Network, High Performance Architecture Research Cluster

Contact the Arts, Design & Architecture Higher Degree Research team at arts.hdr@unsw.edu.au

Master of Philosophy – Built Environment

Entry requirements
• A relevant four-year bachelor’s degree in the relevant discipline from UNSW at a level specified by the Faculty Higher Degree Committee; or
• A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee.

Areas of specialisation
• Architecture
  • Building
  • City Planning and Urban Design
  • Construction and Project Management
  • Industrial Design
  • Interior Architecture
  • Landscape Architecture
  • Property Development and Management
  • Sustainable Built Environment

Applicants can develop their own research topic within a built environment discipline or choose a specialised research project. Candidates will complete a coursework component comprising of 3 courses – Research Seminar (BENV7010) and two electives from any postgraduate coursework program at UNSW’s School of Built Environment. All applicants must submit an expression of interest application, including a preliminary research proposal.

Doctor of Philosophy (PhD) – Built Environment

Candidates may transfer to PhD after one year of full-time enrolment in a master’s degree by research under specific conditions. All applicants must submit an expression of interest application, including a preliminary research proposal.

Areas of specialisation
• Architecture
  • Building
  • City Planning and Urban Design
  • Construction and Project Management
  • Industrial Design
  • Interior Architecture
  • Landscape Architecture
  • Property Development and Management
  • Sustainable Built Environment

Entry requirements
• A relevant four-year bachelor’s degree with first or upper 2nd class honours from UNSW, or
• A completed master’s degree by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis; or
• A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee.

Research Programs

Master of Arts by Research

Program code 2353
CRICOS code 000913C
Duration: 1.5 - 2 years
Entry: February and September
Estimated first year tuition: AUD$34,300

Entry requirements
• A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee; or
• A relevant four-year bachelor’s degree with honours from UNSW, or
• A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee.

Master of Education by Research

Program code 2354
CRICOS code 000943C
Duration: 1.5 - 2 years
Entry: February, May and September
Estimated first year tuition: AUD$35,955

Entry requirements
• A relevant four-year bachelor’s degree with honours from UNSW; or
• A relevant four-year bachelor’s degree with honours from UNSW; or
• An equivalent qualification as determined by the Faculty Higher Degree Committee.

Master of Fine Arts by Research

Program code 2245
CRICOS code 000943A
Duration: 1.5 - 2 years
Entry: February, May and September
Estimated first year tuition: AUD$38,270

Entry requirements
• A relevant four-year bachelor’s degree with honours from UNSW, or
• An equivalent qualification as determined by the Faculty Higher Degree Committee.

Master of Philosophy – Art, Design and Media

Program code 2253
CRICOS code 066688
Duration: 1.5 - 2 years
Entry: February, May and September
Estimated first year tuition: AUD$37,180

Areas of specialisation:
• Art
• Design
• Media

Entry requirements
• An appropriate UNSW bachelor’s degree in a relevant discipline with credit average result (WAM 70).
• Applicants are required to submit a research proposal and ensure a suitable supervisor is available.

Entry requirements
• A relevant four-year bachelor’s degree in a related discipline with credit average result (WAM 70).

Doctor of Philosophy (PhD) – Art, Design and Media

Program code 1292
CRICOS code 082747M
Duration: 3 - 4 years
Entry: February, May and September
Estimated first year tuition: AUD$38,369

Entry requirements
• A relevant four-year bachelor’s degree in the relevant discipline from UNSW at a level specified by the Faculty Higher Degree Committee; or
• A relevant four-year bachelor’s degree with first or upper 2nd class honours from UNSW, or
• A completed master’s degree by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis; or
• A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee.

Doctor of Philosophy (PhD) – Arts and Social Sciences

Program code 1120
CRICOS code 060536F
Duration: 3 - 4 years
Entry: February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements
• A relevant four-year bachelor’s degree with first or upper 2nd class honours from UNSW; or
• A completed master’s degree by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis; or
• A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee.

Master of Philosophy – Arts and Social Sciences

Program code 2364
CRICOS code 011250F
Duration: 1.5 - 2 years
Entry: February
Estimated first year tuition: AUD$34,300

Entry requirements
• A recognised bachelor’s degree in a relevant discipline with credit average result (WAM 70).
• Applicants are required to submit a research proposal and ensure a suitable supervisor is available.

Areas of specialisation:
• Health and wellbeing
• Creative arts
• Knowledge and ethical practices
• Global and first nations studies

Master of Education

Program code 2367
CRICOS code 082747M
Duration: 1.5 - 2 years
Entry: February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements
• An appropriate UNSW bachelor’s degree in a relevant discipline with credit average result (WAM 70).

Areas of specialisation:
• Knowledge and ethical practices
• Global and first nations studies

Entry requirements
• An appropriate UNSW bachelor’s degree in a relevant discipline with credit average result (WAM 70).
• Applicants are required to submit a research proposal and ensure a suitable supervisor is available.
Doctor of Philosophy (PhD) – Education

Program code: 1078
CRICOS code: 011040D
Duration: 3 – 4 years
Entry: February, May and September
Estimated first year tuition: AUD$34,300

Entry requirements:
- A relevant four-year bachelor’s degree with first or upper second class honours from UNSW; or
- A completed master’s degree by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis; or
- A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee.

Areas of study:
- Criminology
- Development Studies
- Gender Violence
- Policy Studies
- Politics and International Relations
- Refugee Studies
- Social Aspects of Health and Health Care including HIV, sexual health, viral hepatitis, drug use, Aboriginal health, education, health and wellbeing
- Social Work
- Sociology and Anthropology

Doctor of Philosophy (PhD) – Social sciences

Program code: 1272
CRICOS code: 079496E
Duration: 3 – 4 years
Entry: February, May and September
Estimated first year tuition: AUD$34,300

Entry requirements:
- A relevant four-year bachelor’s degree with first or upper second class honours from UNSW; or
- A completed master’s degree by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis; or
- A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee.

Areas of study:
- Linguistics
- Modern Greek Studies
- Music
- Music Education
- Philosophy
- Politics & International Relations
- Professional Ethics
- Russian Studies
- Spanish & Latin American Studies
- Social Policy
- Social Sciences
- Social Science and Policy
- Sociology
- Women’s Studies

Doctor of Philosophy (PhD) – Humanities

Program code: 1271
CRICOS code: 079497G
Duration: 3 – 4 years
Entry: February, May and September
Estimated first year tuition: AUD$34,300

Entry requirements:
- A relevant four-year bachelor’s degree with first or upper second class honours from UNSW; or
- A completed master’s degree by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis; or
- A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee.

Areas of specialisation:
- Applied Ethics
- Arts
- Australian Studies
- Chinese Studies
- Creative Practice
- Criminology
- Education
- English
- Environmental Policy & Management
- European Studies
- French
- German Studies
- Health, Sexuality & Culture
- History
- History & Philosophy of Science
- Humanities
- Indonesian Studies
- International Studies & Global Transformation
- Japanese Studies
- Korean Studies

Doctor of Philosophy (PhD) – Creative Practice

Program code: 1273
CRICOS code: 079498F
Duration: 3 – 4 years
Entry: February, May and September
Estimated first year tuition: AUD$34,300

Entry requirements:
- A relevant four-year bachelor’s degree with first or upper second class honours from UNSW; or
- A completed master’s degree by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis; or
- A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee.

Areas of study:
- Criminal Law
- Development Studies
- Gendered Violence
- Policy Studies
- Politics and International Relations
- Refugee Studies
- Social Aspects of Health and Health Care including HIV, sexual health, viral hepatitis, drug use, Aboriginal health, education, health and wellbeing
- Social Work
- Sociology and Anthropology

Professional Doctorate – Public Policy and Governance

Program code: 1746
CRICOS code: 084946R
Duration: 3 years*
Entry: February and September
Estimated first year tuition: AUD$34,300

Entry requirements:
- A relevant four-year bachelor’s degree with first or upper second class honours from UNSW; or
- A completed master’s degree by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis; or
- A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee.

Areas of specialisation:
- Architecture
- Building
- City Planning and Urban Design
- Construction and Project Management
- Industrial Design
- Interior Architecture
- Landscape Architecture
- Property Development and Management
- Sustainable Built Environment

Professional Doctorate – Social Work

Program code: 1744
CRICOS code: 088467B
Duration: 3 years*
Entry: February, May and September
Estimated first year tuition: AUD$34,300

Entry requirements:
- A relevant two years of post-qualifying work experience in professional social work, and a first or upper second class (distinction) thesis research honours degree (minimum thesis word count 10,000 words); or
- A master’s degree with a distinction average and a significant research component, minimum equivalent 18 UOC consisting of methodology training and a stand-alone research project.
UNSW Business School

Drive purposeful change to shape a better future. Build adaptive thinking to thrive in this fast-changing world and equip yourself with a career-focused education for professional success.

For more information, visit unsw.to/business

Career outcomes

- Accountants
- Actuarial Analysts
- Auditors
- Business Advisors
- Business Analysts
- e-Commerce Professional
- Entrepreneurs
- Financial Analysts
- Financial Planners
- FinTech Product Managers
- Funds Managers
- Human Resources Officers
- Investment Bankers
- Management Accountants
- Management Consultants
- Marketing, Advertising and Brand Managers
- Risk Managers
- Social Entrepreneurs
- Stockbrokers
- System Analysts
- Taxation Specialists

With internships and global business, consultancy and social entrepreneurship projects built into your degree, you will join some of Australia’s most employable graduates.

Join an active, diverse and welcoming cohort that will become your network both socially and professionally. Discover a vibrant student life that is unique to UNSW, with faculty and campus-wide events and activities throughout the year.

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, that’s why we are ranked:

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

AFR BOSS Best Business School 2022, QS World University Rankings by Subject 2023
AFR Top 100 Future Leaders, Most Employable University 2020, 2021, 2022, 2023
Association for Information Systems 2022, UNSL Global Research Rankings of Actuarial Science 2021
Join the club
Life at UNSW Business School goes beyond the classroom. Our clubs and societies are where you get to combine what you love, with what you’re good at. 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 Society (BSOC) is the largest society at UNSW and hosts over 75 events a year, including camp and mentoring for first years to help you settle in.

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

Real world experience
Gain real-world business experience while you study by choosing from a range of for-credit and extra-curricular options. Participate in a consulting project for our industry partners, explore potential career paths through virtual internships, complete short business experiences in parallel to your studies, or take on a social entrepreneurship project.

Australian Business Essentials is a series of interactive workshops, volunteering experiences and team building activities tailored to international postgraduate students. This exclusive UNSW Business School program will develop your professional communication skills, understanding of Australian culture and the workplace.

Professional networking
Get personalised advice from experienced industry professionals as part of our ten-week, structured Career Mentoring Program. Hear challenges, trends and opportunities at our Business Insights events where experienced professional share their thought leadership with our students. Grow your network of peers by participating in career development workshops, attending career showcases, or joining a Community Wednesday event. Our student clubs and societies hold regular industry events, upskilling workshops, lecture review sessions and social and professional networking events.

Global opportunities
Experience business around the world with our range of global opportunities, including short overseas electives, practicums and international exchanges. Through a Global Business Practicum, you can do a practical consulting project with our industry partners in international business hubs including Indonesia and Vietnam.

For more information, visit unsw.to/ca
Actuarial Studies

The Master of Actuarial Studies is designed for students with a strong background in actuarial studies, economics, mathematics or statistics. This degree will help you if you want to develop the technical expertise required to become an actuarial analyst or roles in the broader financial services industry.

The Master of Actuarial (Extension) adds four courses to the Master of Actuarial Studies, allowing you to study advanced actuarial and risk management topics. You will extend your expertise in the area and set yourself apart from others in the profession.

Professional accreditation

Upon completion of this degree, you will be eligible to gain exemptions for the Foundation and part of the Actuary program of the Institute of Actuaries of Australia. You may also earn credit for FM and SRM exams through UEC Program and VEE credit from the Society of Actuaries (USA). Mutual recognition arrangements between major actuarial associations also mean that your professional qualifications are internationally transferable.

Master of Actuarial Studies

The Master of Actuarial Studies will give you foundational knowledge in business analytics as well as the technical skills to obtain actionable insights from data. You will be introduced to conceptual frameworks, modelling techniques, database management and ethical debates as part of a comprehensive education in business analytics. The program is a pathway to the Master of Commerce or Master of Commerce (Extension).

Entry requirements

- A recognised bachelor’s degree with at least a credit average (65%)
- Two years' relevant work experience
- A recognised bachelor’s degree with at least a credit average (65%) in a quantitative field, with a credit average, as determined by the UNSW Business School.
- A recognised bachelor’s degree with at least a credit average, as determined by the UNSW Business School.

Recognition of prior learning

Recognition of prior learning or professional recognition, up to 4 courses credits (24 UOC), may be granted (towards the 4 core courses) based on your previous studies in actuarial studies (bachelor’s or higher).

Additional course credits (up to 2 courses) may be awarded based on an incomplete postgraduate degree and/or professional examinations for the Fellowship of the Institute of Actuaries of Australia, the Institute of Actuaries (UK) or the Society of Actuaries.

Graduate Certificate in Business Analytics

The Graduate Certificate in Business Analytics will give you a foundational knowledge in business analytics as well as the technical skills to obtain actionable insights from data. You will be introduced to conceptual frameworks, modelling techniques, database management and ethical debates as part of a comprehensive education in business analytics. The program is a pathway to the Master of Commerce or Master of Commerce (Extension).

Entry requirements

- A recognised bachelor’s degree with at least a credit average (65%)
- Two years' relevant work experience
- A recognised bachelor’s degree with at least a credit average, as determined by the UNSW Business School.

Recognition of prior learning

Recognition of prior learning or professional recognition, up to 4 courses credits (24 UOC), may be granted (towards the 4 core courses) based on your previous studies in actuarial studies (bachelor’s or higher).

Additional course credits (up to 2 courses) may be awarded based on an incomplete postgraduate degree and/or professional examinations for the Fellowship of the Institute of Actuaries of Australia, the Institute of Actuaries (UK) or the Society of Actuaries.

Business Administration

The AGSM Master of Business Administration (MBA) will prepare you for general management and executive leadership roles in business, government and not-for-profit organisations. Acquire management insights from current business leaders and benefit from the diverse and globalised knowledge of your fellow students.

The MBA (Extension) allows you to extend your study plan to include an additional term for an internship or research project. You can study the MBA (Full-time) with the addition of an extra session (Extension Session). For more information, visit smulg.edu.au/business/mba

Master of Business Administration (MBA)

Entry requirements

- A recognised bachelor’s degree with at least a credit average (65%)
- Two years' relevant work experience
- A recognised bachelor’s degree with at least a credit average, as determined by the UNSW Business School.

Recognition of prior learning

Recognition of prior learning or professional recognition, up to 4 courses credits (24 UOC), may be granted (towards the 4 core courses) based on your previous studies in actuarial studies (bachelor’s or higher).

Additional course credits (up to 2 courses) may be awarded based on an incomplete postgraduate degree and/or professional examinations for the Fellowship of the Institute of Actuaries of Australia, the Institute of Actuaries (UK) or the Society of Actuaries.

Graduate Diploma in Business Analytics

The AGSM Master of Business Administration (MBA) will prepare you for general management and executive leadership roles in business, government and not-for-profit organisations. Acquire management insights from current business leaders and benefit from the diverse and globalised knowledge of your fellow students.

The MBA (Extension) allows you to extend your study plan to include an additional term for an internship or research project. You can study the MBA (Full-time) with the addition of an extra session (Extension Session). For more information, visit smulg.edu.au/business/mba

Master of Business Administration (Extension)

Entry requirements

- A recognised bachelor’s degree with at least a credit average (65%)
- Two years' relevant work experience
- A recognised bachelor’s degree with at least a credit average, as determined by the UNSW Business School.

Recognition of prior learning

Recognition of prior learning or professional recognition, up to 4 courses credits (24 UOC), may be granted (towards the 4 core courses) based on your previous studies in actuarial studies (bachelor’s or higher).

Additional course credits (up to 2 courses) may be awarded based on an incomplete postgraduate degree and/or professional examinations for the Fellowship of the Institute of Actuaries of Australia, the Institute of Actuaries (UK) or the Society of Actuaries.

Graduate Certificate in Analytics (Online)

Entry requirements

- A recognised bachelor’s degree with at least a credit average (65%)
- Two years' relevant work experience
- A recognised bachelor’s degree with at least a credit average, as determined by the UNSW Business School.

Recognition of prior learning

Recognition of prior learning or professional recognition, up to 4 courses credits (24 UOC), may be granted (towards the 4 core courses) based on your previous studies in actuarial studies (bachelor’s or higher).

Additional course credits (up to 2 courses) may be awarded based on an incomplete postgraduate degree and/or professional examinations for the Fellowship of the Institute of Actuaries of Australia, the Institute of Actuaries (UK) or the Society of Actuaries.

Graduate Diploma in Analytics (Online)

Entry requirements

- A recognised bachelor’s degree with at least a credit average (65%)
- Two years' relevant work experience
- A recognised bachelor’s degree with at least a credit average, as determined by the UNSW Business School.

Recognition of prior learning

Recognition of prior learning or professional recognition, up to 4 courses credits (24 UOC), may be granted (towards the 4 core courses) based on your previous studies in actuarial studies (bachelor’s or higher).

Additional course credits (up to 2 courses) may be awarded based on an incomplete postgraduate degree and/or professional examinations for the Fellowship of the Institute of Actuaries of Australia, the Institute of Actuaries (UK) or the Society of Actuaries.

Analytics

Our world today is built on data. Data is woven through every industry, organisation and profession. Data can help us solve some of the greatest challenges facing our world today. Professionals with the skills and knowledge to analyse data are in demand. Organisations of all sizes want professionals who can apply data-driven decisions. Our suite of analytics programs are designed to meet this demand.

Master of Analytics (Online)

Entry requirements

- An Australian bachelor’s degree (or equivalent qualification) with at least a weighted average mark (WAM) of 65% or
- Completion of the Graduate Diploma in Analytics with at least a WAM (65%)

Master of Business Administration (Online)

Entry requirements

- An Australian bachelor’s degree (or equivalent qualification) with at least a weighted average mark (WAM) of 65% or
- Completion of the Graduate Certificate in Analytics with at least a WAM (65%)

Graduate Certificate in Business Analytics

Entry requirements

- An Australian bachelor’s degree (or equivalent qualification) with at least a weighted average mark (WAM) of 65% or
- Completion of the Graduate Certificate in Analytics with at least a WAM (65%)

Graduate Diploma in Business Analytics

Entry requirements

- An Australian bachelor’s degree (or equivalent qualification) with at least a weighted average mark (WAM) of 65% or
- Completion of the Graduate Certificate in Analytics with at least a WAM (65%)

AGSM MBAX (Online)

Entry requirements

- At least 2 years relevant professional and management experience with an undergraduate degree, or 6 years experience without a previous degree
- A recognised bachelor’s degree with at least a credit average, as determined by the UNSW Business School.

Recognition of prior learning

Recognition of prior learning or professional recognition, up to 4 courses credits (24 UOC), may be granted (towards the 4 core courses) based on your previous studies in actuarial studies (bachelor’s or higher).

Additional course credits (up to 2 courses) may be awarded based on an incomplete postgraduate degree and/or professional examinations for the Fellowship of the Institute of Actuaries of Australia, the Institute of Actuaries (UK) or the Society of Actuaries.

Industry Insights and Networks

- Find the latest MBA-relevant opportunities in Australia and overseas on our AGSM jobs board. We can help you connect with alumni and recruiters at leading organisations, and organise a suite of annual events and networking opportunities.

Internships and Projects

- Further accelerate your career transition by undertaking an internship or project during your studies. We can work with you to undertake a paid internship, access a suite of virtual options, or participate in projects as an elective in your MBA.

Scholarships

- AGSM offers a range of scholarships for exceptional candidates who demonstrate leadership potential, academic ability and a commitment to their community.

Entry requirements

- A prior degree from a recognised tertiary institution
- At least 2 years relevant professional and management experience with an undergraduate degree, or 6 years experience without a previous degree
- Applicants typically have 5-25 years experience in middle management and senior management positions, e.g. Senior Engineer, General Manager, Business Analyst, Project Manager, Finance Manager.
- For international students, a high degree of English language proficiency.

54 International students are not eligible for an Australian student visa for this program.

55 International students are not eligible for an Australian student visa for this program.
With the latest thinking across research, innovation and industry at their core, UNSW’s Master of Commerce programs are designed in consultation with industry to prepare you for success in the careers of the future. Guided by our experts and renowned professionals, you will:

- Tailor a program and gain career experience unique to your goals.
- Join a global business community, shaping a sustainable future.
- Expand your mind and deepen your knowledge at a global top 50 university.

Throughout your studies, you’ll access professional experiences and Work Integrated Learning (WIL) opportunities, which can be built into your degree. You will be able to demonstrate these experiences to employers through an online portfolio.

UNSW offers 14 unique commerce specialisations. Through the Master of Commerce you can choose to:

- Broaden your experience by choosing two specialisations, or
- Deepen your expertise by choosing one specialisation, plus related electives.

Through the Master of Commerce (Extension) you will take two specialisations and:

- Deepen your knowledge in each through related electives, or
- Diversify your experience through general electives.

Professional recognition

Depending on the specialisation chosen, the Master of Commerce and Master of Commerce (Extension) meet the education requirements of various professional accreditation bodies including Australian Human Resources Institute and Chartered Institute of Management Accountants.

Commence Specialisations

Accounting

Accounting is not just about crunching numbers. Accountants seek to improve the economic welfare and wealth of shareholders, employees, customers, suppliers, governments and the community with their business recommendations. Students can also study the Chartered Institute of Management Accountants (CIMA) syllabus to meet CIMA accreditation requirements.

Business Analytics

Be a business problem solver and a key aspect of the decision-making process with Business Analytics. You will be equipped with the skills to produce and communicate actionable findings and insights from organisational data through descriptive, predictive and prescriptive analytics.

Cyber Security, Risk and Privacy

Studying Cybersecurity, Risk and Privacy at UNSW Business School will equip you to develop new technological and managerial approaches to cybersecurity and data protection.

Digital Transformation

Specialising in Digital Transformation will equip you to help organisations and businesses become competitive in the digital economy by transitioning to new technologies, business models and processes.

Economics and Finance

Learn how individuals, firms, financial institutions and governments interact in the financial market. In this Master of Commerce specialisation, you will analyse decision making in the face of market risk and uncertainty and understand how current global and domestic events impact this decision-making process.

Finance

Work with global banks, multinational corporations or the stock exchange in a career as rewarding as challenging, with a UNSW Finance qualification. Finance can be a high risk, high reward industry requiring decisive strategy in the face of uncertainty.

Financial Technology

FinTech is used to create, enhance and disrupt financial services, from peer-to-peer lending and rob-advice to decentralised finance, such as Bitcoin. By identifying industry demands, FinTech sits at the forefront of industry needs, developing highly employable graduates.

Global Sustainability and Social Impact

Get ahead in your career while making a meaningful difference to people’s lives, communities and the environment. Far more than simply ‘doing good’, social impact means creating sustainable change in corporate, government and not-for-profit sectors.

Human Resource Management

Human Resource Management explores the business of people. Staff are a company’s most valuable asset, making the Human Resources Manager a critical position in any public or private organisation.

International Business

Learn to skilfully manoeuvre through the complex world of highly competitive international markets. You’ll master the art of managing multinational as you craft strategies that consider global business’s economic, social, legal, political, and cultural contexts.

Marketing

Marketing is essential to every business in today’s highly competitive marketplace. It is a dynamic function aimed at creating differentiation and competitive advantage for a company, so you will learn to identify and understand the needs and wants of consumers.

Marketing Analytics

Be at the forefront of trends in marketing and analytics, using hands-on big data analytics to tackle globally challenging real-world programs. Marketing analytics focuses on enhancing the consumer experience, using big data analytics.

Risk Management

It is a great responsibility to lead decision making that could dramatically impact the financial success of a business. A highly skilled risk analyst requires heightened awareness in the art of risk perception to predict, avoid, identify, monitor, mitigate and manage potential threats to a business.

Strategy and Innovation

Innovation drives change and helps us adapt to disruption. Strategy shapes change for business impact and purpose. Studying this specialisation will teach you how to transform challenges into opportunities, problems into products, and new insights into sustainable, high-performing businesses.

"Studying my masters at UNSW was about more than getting a degree. I connected with industry leaders, sat as an executive member of a student society and took part in entrepreneurial competitions. These experiences combined with UNSW’s reputation as a leading business school, locally and internationally, made me stand out from the crowd."

– Shirin Shiran,
Master of Commerce
Economics

Master of Applied Economics

Program code: 8429
CRICOS code: 062638G
Duration: 2 years
Entry: February and September
Estimated first year tuition: AUD$48,700

If you are seeking a career as a professional economist, the Master of Applied Economics degree will prepare you to succeed. Gain advanced knowledge and practical skills with expertise in business forecasting, development economics, industrial organisation and financial systems. The program can be completed in as little as one year, depending on your previous learning and/or work experience.

Entry requirements
A recognised bachelor’s degree (or equivalent qualification) with at least a credit average (65% or higher) in economics or a related field such as business, finance, accounting or mathematics, as determined by the UNSW Admissions Entry Calculator.

Graduate Certificate in Economics

Program code: 7412
CRICOS code: 088476A
Duration: 9.7 years
Entry: February and September
Estimated first year tuition: AUD$24,600

Entry requirements
A recognised bachelor’s degree (or equivalent qualification).

Finance

Master of Finance

Program code: 8406
CRICOS code: 063939J
Duration: 1 year
Entry: February, May and September
Estimated first year tuition: AUD$48,700

Developed in consultation with experts in the finance industry, the Master of Finance offers you the latest thinking and research in finance, taught by industry leading academics and researchers.

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) with a credit average (65% or higher) as determined by the UNSW Postgraduate Coursework Entry Calculator.

Areas of specialisation
- Corporate Finance and Investment Banking
- Finance (General)
- Funds Management
- Financial Technology

Professional recognition
You may be eligible for Associate membership with the Financial Services Institute of Australasia (FINSIA) on completion of this degree. Note: The Master of Finance was accepted into the University Recognition Program of the Chartered Financial Analyst (CFA) Institute. The courses in this program are closely tied to professional practice and can help you prepare for the CFA examinations.

Graduate Certificate in Financial Planning

Program code: 7273
CRICOS code: 075260G
Duration: 0.7 years
Entry: February and September
Estimated first year tuition: AUD$24,600

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification), and a minimum two years of full-time relevant work experience, or
- A recognised bachelor’s degree (in any discipline), or
- Three years of relevant work experience in a commercial or public service organisation related to business, banking or finance.

Financial Planning

Take your career in personal financial and investment advice to the next level with UNSW’s Graduate Certificate in Financial Planning. Upon successful completion of this program, you can articulate into the Master of Commerce (Finance) specialisation.

Graduate Diploma in Financial Planning

Program code: 8413
CRICOS code: 065839J
Duration: 1 year
Entry: February, May and September
Estimated first year tuition: AUD$48,700

The Master of Financial Analysis is a specialist qualification that will build on your knowledge from your undergraduate degree and studies in accounting or finance. Develop your strategic skills, risk analysis and management, valuation and project development through a large range of courses to meet your professional needs.

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) with a credit average (65% or higher) as determined by the UNSW Postgraduate Coursework Entry Calculator.

Recognition of Prior Learning
If you’ve successfully completed the CPA Program or CAANZ Program (from Australia), or the CIMA qualification, you may be granted one course credit.

You will also find a wide range of Finance study options in the Master of Commerce. See page 56 for details.

Master of Applied Finance (Online)

Program code: 8436
CRICOS code: 088476A
Duration: 2 years
Entry: January, March, May, July, September, October
Estimated first year tuition: AUD$28,400

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) in business, banking or finance-related area with a credit average (65% or higher) as determined by the UNSW Admissions Entry Calculator.
- Completion of the program can be completed in as little as one year, depending on your previous learning and/or work experience.

Graduate Certificate of Applied Finance

Program code: 7430
CRICOS code: 062638G
Duration: 0.7 years
Entry: January, March, May, July, September, October
Estimated first year tuition: AUD$18,100

Entry requirements
- A recognised bachelor’s degree (in any discipline), or
- Three years of relevant work experience in a commercial or public service organisation related to business, banking or finance.

Graduate Diploma of Applied Finance (Online)

Program code: 5436
CRICOS code: 063939J
Duration: 1.4 years
Entry: January, March, May, July, September, October
Estimated first year tuition: AUD$28,400

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) with WAM of 65 or above as determined by the UNSW Admissions Entry Calculator.
- Completion of the program can be completed in as little as one year, depending on your previous learning and/or work experience.
Financial Technology

These programs will give you the skills to respond to the technological revolution occurring in the financial services industry. Learn how to innovate, evaluate, communicate and implement new ideas involving data and technology. Gain insight into areas such as start-up management, tech disruption, tech tools, robo-advisory and portfolio optimisation.

These study options are suitable for finance industry professionals who want to improve their technical skills, as well as those with a technical background who want to develop potential applications in the financial services industry.

Master of Financial Technology (Online)

Program code: 8433
Duration: 2 years (online only)
Entry: January, March, May, July, September and October
Estimated first year tuition: AUD$28,400

Graduate Diploma in Financial Technology (Online)

Program code: 5433
Duration: 1.2 years (online only)
Entry: January, March, May, July, September and October
Estimated first year tuition: AUD$26,085

Graduate Certificate in Financial Technology (Online)

Program code: 7434
Duration: 0.7 years (online only)
Entry: January, March, May, July, September and October
Estimated first year tuition: AUD$28,675

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) with WAM of 65 or above as determined by the UNSW entry calculator in any of the following areas: business, commerce, information systems & technology management, information technology, computer engineering and software engineering.
- Relevant work experience in any of the following areas: banking, finance or technology.
- At least five years of relevant work experience in a commercial or public service organisation in banking, finance or technology.
- You will also find a range of FinTech study options in the Master of Management See page 56 for details.

International Students are not eligible for an Australian student visa for this program.

Financial Technology

Gain an in-depth understanding of the key issues in the global business environment and successfully lead businesses on an international scale. The Master of International Business will give you the ability to think globally and strategically, setting you up to become an effective and successful leader in the global business environment. This program is suitable for students with an undergraduate degree in any field.

International Business

Master of International Business

Program code: 8371
CRICOS code: 078546K
Duration: 2 years
Entry: February, May and September
Estimated first year tuition: AUD$48,675

Management

Rapid changes in technology and the emergence of new business models are disrupting many, if not all, industries. This disruption is having a profound impact on the way we work. Employers are placing greater importance on hiring professionals from a broad range of disciplinary backgrounds who possess a combination of hard and soft skills and can creatively approach problems and tasks. UNSW’s suite of online management programs provide you with the fundamentals of business, as well as contemporary subjects designed to prepare you for a future in business management.

Graduate Certificate in Business (Online)

Program code: 7413
Duration: 0.7 years
Entry: January, March, May, July, September, October
Estimated first year tuition: AUD$29,100

Entry requirements
- A recognised bachelor’s degree or equivalent qualification in any discipline or specialisation; or
- A minimum of three years’ relevant work experience. Relevant work experience includes clerical or administrative work in a commercial or public service organisation, supervisory or management, banking, finance or marketing experience or other business-related positions.

You can also develop expertise in fintech with the Master of Commerce, specialising in Financial Technology. See page 56 for details.
The Master of Professional Accounting (Extension) follows the structure of the Master of Professional Accounting with four extra courses in your choice of electives to further your knowledge.

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) with at least a credit average (65%) as determined by UNSW Business School; and a minimum of two (2) years full-time professional experience in professional services firms or in government departments.

Note: Courses in these degrees are delivered in a variety of modes including online, face-to-face and intensive. If you will be studying online from your home country, no student visa is required. Studying these degrees face-to-face at UNSW Sydney requires a student visa.

Social Impact
UNSW’s Social Impact programs will build your professional capacity as a social manager and entrepreneur across corporate, government and not-for-profit sectors. Develop skills and knowledge in social entrepreneurship, innovation, investment and governance and enhance your understanding of the dynamics of the social economy. Gain a deeper understanding on how business, social enterprise, government, foundations and communities organisations can work together to enact social change.

Graduate Diploma in Social Impact
Program code: 5357
CRICOS code: 010974
Duration: 1 year
Entry: February, May and September
Estimated first year tuition: AU$48,700

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) with at least a credit average (65%), and a minimum 2 years’ of full-time relevant work experience; or
- A recognised bachelor’s degree (or equivalent qualification) with at least a credit average (65%) and 5 years’ full-time relevant work experience in government, corporate or not-for-profit sector; or
- Students completing the Graduate Certificate in Social Impact with a minimum overall WAM (85%) can apply to the program if they have at least 5 years’ full-time relevant work experience in government, corporate or not-for-profit sector.

Graduate Certificate in Social Impact
Program code: 7357
CRICOS code: 010931
Duration: 0.7 years
Entry: February, May and September
Estimated first year tuition: AU$24,600

Entry requirements
- Recognised bachelor’s degree (or equivalent qualification) with a credit average as determined by the UNSW Postgraduate Coursework Entry Calculator and a minimum of two years’ work experience, OR
- Minimum of 5 years’ relevant work experience in government, corporate or not-for-profit sector. Students must provide a detailed resume (outlining relevant competencies and achievements) and evidence of other academic and professional qualifications.

Graduate Diploma in Taxation
Program code: 7321
CRICOS code: 010908
Duration: 0.7 years
Entry: February, May and September
Estimated first year tuition: AU$24,600

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) with a credit average (65%) in Taxation, Law, Accounting or Business, as determined by UNSW Business School; and a minimum of two (2) years full-time professional experience in professional services firms or in government departments.

Note: Students completing the Graduate Certificate in Taxation with a minimum overall WAM (85%) can apply to the program if they have at least 5 years’ full-time relevant work experience in government, corporate or not-for-profit sector.

Graduate Certificate in Taxation
Program code: 015849
CRICOS code: 015849
Duration: 1 year
Entry: February, May and September
Estimated first year tuition: AU$12,000

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) in accounting taxation, law or commerce with a credit average (65% or higher) as determined by the UNSW Postgraduate Coursework Entry Calculator; and
- Relevant professional work experience in professional services firms or government departments.

Master of Taxation
The Master of Taxation gives tax professionals and practitioners the skills and know-how to manage taxation issues in business decisions and transactions. You will deal with the more complex aspects of the discipline including applied and international taxation, financial planning and revenue administration, as well as developing a critical understanding of the Australian taxation system.

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) in accounting taxation, law or commerce with a credit average (65% or higher) as determined by the UNSW Postgraduate Coursework Entry Calculator; and
- Relevant professional work experience in professional services firms or government departments.

Master of Professional Accounting
The Master of Professional Accounting is suitable for graduates (bachelor’s degree or higher) based on your previous business studies or experience in professional accounting bodies including CPA Australia, Chartered Accountants Australia and New Zealand (CAANZ), and ACCA (Accounting).

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) with a credit average (65%) as determined by UNSW Postgraduate Coursework Entry Calculator and a minimum of two years’ work experience, OR
- Minimum of 5 years’ relevant work experience in government, corporate or not-for-profit sector. Students must provide a detailed resume (outlining relevant competencies and achievements) and evidence of other academic and professional qualifications.

Graduate Diploma in Professional Accounting
This program meets the educational requirements of peak professional accounting bodies including CPA Australia, Chartered Accountants Australia and New Zealand (CAANZ), and ACCA (Accounting).

Entry requirements
- A recognised bachelor’s degree (or equivalent qualification) with at least a credit average (65%) as determined by UNSW Postgraduate Coursework Entry Calculator; and
- Relevant professional experience in professional services firms or government departments.
Pre-Doctoral Business

The Master of Pre-Doctoral Business Studies is a pathway for if you want to complete a PhD at UNSW Business School. You will study the first component of the doctoral program which is designed to allow you to take up to two successive years of advanced coursework during your doctoral studies.

Entry requirements

- The equivalent of a three-year bachelor’s degree, plus a postgraduate degree in a relevant discipline with at least a distinction average (75%), or
- The equivalent of multiple bachelor’s degrees, such as a double degree from UNSW with at least one degree in a relevant discipline, and at least a distinction average (75%), or
- The equivalent of a four-year bachelor’s degree with first or upper second-class honours from UNSW in a relevant discipline.

Economics stream applicants must provide results for the GRE unless waived by the Stream Convenor. Marketing stream applicants must provide results for the GMAT unless waived by the Stream Convenor.

You must submit a 300-word statement outlining your research interests as well as three potential referees. Admission is at the discretion of the UNSW Business School research supervision capacity and resources available for your research interests.

UNSW Business School is internationally recognised for world-class research. Our research degrees will expand your knowledge in your chosen field. Be inspired to think deeply and develop independent cutting-edge research. The higher degree research programs have been designed to equip candidates with the skills required for a future research career in the world’s elite institutions.

Research Programs

Master of Philosophy - Commerce and Economics

Program code 2585
CRICOS code 052698F
Duration 1.5 – 2 years
Entry February and September
Estimated first year tuition AUD314,549

Entry requirements

- A bachelor’s degree and a master’s degree in a related discipline with at least an overall grade of distinction (75%), or
- A bachelor’s degree and equivalent academic qualification or research output in the form of publications or relevant work experience.

Areas of specialisation

- Accounting
- Banking and Finance
- Economics
- Information Systems and Management
- Marketing
- Organisation and Management
- Taxation and Business Law

Doctor of Philosophy (PhD)

Duration 3-4 years
Entry February, May and September
Estimated first year tuition AUD34,540

Entry requirements

- The equivalent of a three-year bachelor’s degree plus a postgraduate degree in a relevant discipline from UNSW with at least a distinction average (75%), or
- The equivalent of multiple bachelor’s degrees, such as a UNSW double degree, with at least one in a relevant discipline, and at least a distinction average (75%), or
- The equivalent of a four-year bachelor’s degree with first or upper second-class honours from a relevant discipline.
- Candidates may be admitted to the PhD program after one year’s full-time enrolment in a Master’s by Research program, with the approval of the Faculty Postgraduate Affairs Committee.

Areas of specialisation

- Accounting (1521) CRICOS code 001012K
- Actuarial Studies (1545) CRICOS code 041942C
- Banking and Finance (1561) CRICOS code 008962G
- Economics (1540) CRICOS code 001023G
- Information Systems (1525) CRICOS code 008963F
- Marketing (1550) CRICOS code 001040F
- Organisation and Management (1605) CRICOS code 053201G
- Taxation and Business Law (1535) CRICOS code 028061A
- Risk and Actuarial Studies
- Accounting
- Banking and Finance
- Economics
- Information Systems and Technology Management

Research

The Graduate Research School Admissions and Scholarships team provides advice and support to all applicants for admission to a UNSW Higher Degree Research program or scholarship.

Go to page 126 for further information or email international.grs@unsw.edu.au
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
Photovoltaic Engineer
Principal Avionics Engineer
Quantum Control Specialist
Renewable Energy Project Engineer
Robotist
Senior Project Engineer
Senior Site Engineer
IT Project Manager
Transport Engineering Consultant
Underground or Open Pit Mining Engineer
Water and Waste Engineers

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 studying at the #1 engineering and technology faculty in Australia* with the largest range of disciplines, including emerging areas like quantum engineering and renewable energy engineering.

*QS Rankings by Subject 2023

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

For more information, visit unsw.to/engineering
Real-world engineering
From day one, you will develop your abilities as an engineer, in the classroom and through hands-on practical experience. Build valuable industry networks and contacts with our unparalleled industry connections and while you study. Learn from industry leaders, create and design projects in our Makerspaces and participate in student projects. You can attend industry recruitment events and go on international exchange, giving you valuable real-world experience to prepare you for 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, 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

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

Engineering Postgraduate Admission Scheme (EPAS)
If you apply to UNSW Engineering for a postgraduate program and do not meet the minimum average mark requirement you may still be able to gain admission through the Faculty of Engineering’s Postgraduate Admissions Scheme (EPAS). This scheme is an alternative pathway for engineering students applying for postgraduate coursework study. The process includes an interview and successful students will receive an offer for their chosen master’s program. EPAS is currently only available for master’s coursework programs, not for Graduate Certificates or Diplomas.

All applicants are assessed for EPAS eligibility, and if you are eligible to gain entry through EPAS you will be contacted by the faculty. You must apply for a master’s coursework program first to be considered for EPAS.

For more information, visit unsw.edu.au/epas
Engineering or Engineering Science?
The Master of Engineering is designed for students who are looking to become an accredited engineer. This 2-year program includes 60 days of industrial training and is accredited by Engineers Australia, which means you can work as an engineer in Australia and around the globe.

The Master of Engineering Science is designed for qualified and professional engineers to upskill, reskill or retrain in engineering or business acumen. The Master of Engineering Science/Master of Commerce (Dual Award) program.

Master of Engineering Science

Program code: E521
CRICOS code: 067604G
Duration: 2 years
Entry: February, May, and September
Estimated first year tuition: AUD$47,700

The Master of Engineering Science is designed for qualified and professional engineers to upskill, reskill or retrain in engineering or business acumen. The Master of Engineering Science/Master of Commerce (Dual Award) program.

Program code: 8388
CRICOS code: 88428A
Duration: 1 - 2 years
Entry: February, May, and September
Estimated first year tuition: AUD$47,700

For a postgraduate qualification recognized and recognized by employers globally, join a faculty ranked 13th in the world (for civil and structural engineering) and 1st in Australia for engineering and technology. Develop specialized skills and knowledge in today's most in-demand engineering specializations to take your career to the next level.

QS World University Rankings by Subject, 2023

This program has compulsory Work Integrated Learning components.

Graduate Diploma in Engineering Science

Program code: S341
CRICOS code: 88429G
Duration: 1 year
Entry: February, May, and September
Estimated first year tuition: AUD$47,700

Entry requirements
A recognised four-year bachelor's degree in a relevant discipline of engineering with at least a credit average (65%). Those without a recognised four-year bachelor's degree in a relevant discipline of engineering with a minimum 65% average may submit a detailed statement outlining how their prior learning may be considered equivalent to this qualification. For example, a 3- or 4-year Bachelor of Engineering Science combined with relevant discipline experience (exact positions and roles that will be considered relevant to be decided by each specialisation) may be recognised. A student may apply for advanced standing.

Please consult UNSW Handbook for available specialisations.

Graduate Certificate in Engineering Science

Program code: 7528
CRICOS code: 08427E
Duration: 0.7 years
Entry: February, May, and September
Estimated first year tuition: AUD$24,120

Entry requirements
A recognised four-year bachelor's degree in a relevant engineering discipline with at least a credit average (65%). Those without a recognised four-year bachelor's degree in a relevant discipline of engineering with a minimum 65% average may submit a detailed statement outlining how their prior learning may be considered equivalent to this qualification. For example, a 3- or 4-year Bachelor of Engineering Science combined with relevant discipline experience (exact positions and roles that will be considered relevant to be decided by each specialisation) may be recognised.

Please consult UNSW Handbook for available specialisations.

Engineering Science

The Master of Engineering Science offers in-depth, open-ended enquiry-based projects in 25 specialisations. The degree is designed for engineers and graduates to develop and expand their technical knowledge and build management skills in their area of expertise or in a new area of specialisation.

Areas of specialisation
- Biomedical Engineering (master only)
- Chemical Process Engineering
- Civil Engineering
- Electrical Engineering
- Energy Systems
- Environmental Engineering
- Food Process Engineering
- Geotechnical Engineering & Engineering Geology
- Geothermal Engineering (master only)
- Manufacturing Engineering & Management
- Mechanical Engineering
- Nuclear Engineering
- Photovoltaics & Solar Energy
- Project Management
- Renewable Energy
- Robotics (master only)
- Space Systems Engineering (master only)
- Structural Engineering
- Sustainable Systems (master only)
- Systems & Control (master only)
- Telecommunications
- Transport Engineering
- Water Environmental Catchments to Coasts
- Water, Waistwater & Waste Engineering

Available in the Master of Engineering Science/ Master of Commerce (Dual Award) program.

Master of Engineering Science/Master of Commerce (Dual Award)

Program code: E539
CRICOS code: 16647J
Duration: 1.5 - 3 years
Entry: February, May, and September
Estimated first year tuition: AUD$47,700

You’ll combine your engineering degree with up to two commerce specialisations to gain knowledge and skills in professional decision making, project and staff management, leadership and strategy. With 23 specialisation options available you can personalise this degree to suit your career ambitions.

Entry requirements
A recognised four-year bachelor’s degree in a relevant area of engineering with at least a credit average (65%), or
A completed UNSW Graduate Diploma in Engineering Science with at least a credit average (65%)
A completed UNSW Graduate Certificate in Engineering Science with at least a credit average (65%)

Leaders in engineering organisations require both technical knowledge and business acumen. The Master of Engineering Science/ and Master of Commerce is designed for early or mid-career professionals to advance their careers.

Students with a relevant background can apply for advanced standing to complete this degree in 1 year.

Areas of specialisation
- Accounting
- Business Analytics
- Cybersecurity, Risk and Privacy
- Digital Transformation
- Economics and Finance
- Finance
- Financial Technology (FinTech)
- Global Sustainability and Social Impact
- Human Resource Management
- International Business
- Marketing
- Marketing Analytics
- Risk Management
- Strategy and Innovation
- Innovation

The Master of Engineering Science offers in-depth, open-ended enquiry-based projects in 25 specialisations. The degree is designed for engineers and graduates to develop and expand their technical knowledge and build management skills in their area of expertise or in a new area of specialisation.

Areas of specialisation
- Biomedical Engineering (master only)
- Chemical Process Engineering
- Civil Engineering
- Electrical Engineering
- Energy Systems
- Environmental Engineering
- Food Process Engineering
- Geotechnical Engineering & Engineering Geology
- Geothermal Engineering (master only)
- Manufacturing Engineering & Management
- Mechanical Engineering
- Nuclear Engineering
- Photovoltaics & Solar Energy
- Project Management
- Renewable Energy
- Robotics (master only)
- Space Systems Engineering (master only)
- Structural Engineering
- Sustainable Systems (master only)
- Systems & Control (master only)
- Telecommunications
- Transport Engineering
- Water Environmental Catchments to Coasts
- Water, Waste Water & Waste Engineering

Available in the Master of Engineering Science/ Master of Commerce (Dual Award) program.

Master of Engineering Science

Program code: E539
CRICOS code: 16647J
Duration: 1.5 - 3 years
Entry: February, May, and September
Estimated first year tuition: AUD$47,700

The Master of Engineering aims to provide deeper project experience and increased technical confidence across selected research disciplines. It’s designed for students who don’t have an accredited engineering qualification but who have either completed a non-accredited engineering degree or the equivalent of the first three years of an accredited engineering degree.

Entry requirements
Entry into this Master's program requires the completion of a 4-year non-credited (under the Washington Accord) Bachelor of Engineering degree (or equivalent) in a cognate discipline.

Alternatively, eligible applicants include those who hold a 3-year Engineering Science degree in a cognate discipline, at least equivalent to the first three years of an Engineering degree accredited under the Washington accord.

A minimum 65% average, or equivalent, over the duration of the qualifying Bachelor's degree is also required.

Areas of specialisation
- Biomedical Engineering
- Civil Engineering
- Electrical Engineering
- Environmental Engineering
- Mechanical Engineering
- Mining Engineering
- Renewable Energy
- Telecommunications

This degree is accredited by Engineers Australia.

Specialisation in Mining Engineering, Renewable Energy Engineering and Biomedical Engineering is provisionally accredited by Engineers Australia.
Information Technology

Information technology is fast moving. The Master of Information Technology will put you at the forefront of creating future technologies. You will learn to anticipate requirements and develop applications and services in areas such as networking, data mining and robotics. You can choose from up to two majors. A Graduate Diploma in Information Technology and a Graduate Certificate in Computing is also available and is designed for those with little or no computing background.

Areas of specialisation
- Artificial Intelligence
- Bioinformatics
- Database Systems
- Data Science & Engineering
- e-Commerce Systems
- Information Technology
- Internetworking

Biomedical Engineering

The Master of Biomedical Engineering will teach you to apply engineering principles to developing technologies and problem solving in a diverse range of health care related fields. If you have a medical/biological science or engineering/physical science background, you will benefit from this degree. A graduate diploma program is also available.

Graduate Diploma in Biomedical Engineering

Program code 5449
CRICOS code 080945K
Duration 1 year
Entry February and September
Estimated first year tuition AUD$47,740

Entry requirements
- A three-year Bachelor of Engineering degree with at least a credit average (65%) or
- A recognised four-year bachelor’s degree in biomedical health-related discipline with honours either embedded or as a single honours year with at least a credit average (65%), and two courses of first-year university level mathematics or equivalent, or
- A graduate diploma in biomedical engineering, such as S440 Engineering (Biomedical Eng) or the equivalent, with at least a credit average (65%)

Cyber Security

The cyber security programs are delivered 100% online to give you the flexibility to build on your knowledge from anywhere in the world. Learn key skills that help provide safe and secure online experiences and combat cybercrime. Gain a security engineering mindset to analyse current trends and anticipate the future of cybercrime. Examine how organisations can handle data in secure ways, learn the fundamentals of privacy and identify the best practices for managing and responding to security risks in a rapidly changing global environment.

At least four years of relevant experience in an analytical role.

Entry requirements
- A recognised undergraduate degree in a relevant discipline including at least three mathematics courses, with at least a credit average (65%); or
- A completed Graduate Certificate in Cyber Security with at least a credit average (65%)

Master of Cyber Security

Program code 5649
Duration 2 years
Entry January, March, May, July, September and October
Estimated first year tuition AUD$35,680

The Master of Information Technology and Master of Commerce dual award is designed for early or mid-career professionals to approach problems with innovative solutions by harnessing business acumen and IT expertise.

Combine your specialist knowledge from the Master of IT with up to 2 specialisations from the Master of Commerce and bridge the knowledge and skills gap between information technology and business. Upskill in a wide range of business and technology-related roles with innovative, industry-relevant business thinking and become a leader, a changemaker and influencer of the new digital age.

Entry requirements
- A three-year bachelor’s degree in a relevant discipline including at least three mathematics courses, with at least a credit average (65%); or
- A completed three-year BSc in Computer Science or Bioinformatics (or cognate discipline) at UNSW or equivalent, with at least a credit average (65%); or
- A completed Graduate Diploma in Information Technology with at least a credit average (65%); or
- A completed Graduate Certificate in Information Technology with at least a credit average (65%)

The Master of Information Technology component of this degree is accredited by the Australian Computer Society.

Areas of specialisation
- Accounting
- Business Analytics
- Cybersecurity, Risk and Privacy
- Digital Transformation
- Economics and Finance
- Financial Technology (FinTech)
- Global
- Sustainability and Social Impact
- Human Resource Management
- International Business
- Marketing
- Marketing Analytics
- Risk Management
- Strategy and Innovation
- The Master of IT component of this degree is accredited by the Australian Computer Society.

Tiankuang Zhang
Master of Information Technology

International students are not eligible for an Australian student visa for this program.

Biomedical Engineering

Program code 8689
CRICOS code 09029F
Duration 1.7 years
Entry February and September
Estimated first year tuition AUD$547,795

Entry requirements
- A four-year Bachelor of Engineering degree with at least a credit average (65%); or
- A recognised four-year bachelor’s degree in biomedical health-related discipline with honours either embedded or as a single honours year with at least a credit average (65%), and two courses of first-year university level mathematics or equivalent, or
- A graduate diploma in biomedical engineering, such as S440 Engineering (Biomedical Eng) or the equivalent, with at least a credit average (65%)

Graduate Certificate in Cyber Security

Program code 7649
Duration 0.7 years
Entry January, March, May, July, September and October
Estimated first year tuition AUD$24,120

Entry requirements
- A bachelor’s degree or equivalent with at least a credit average (65%); or
- Sufficient professional experience in analytics with at least two years of experience in an analytical role.

Areas of specialisation
- Select from either the Management and Leadership specialisation or Security Engineering specialisation within this program to further develop your expertise and diversify your career options.
Food scientists and graduates wishing to advance their skills and engineers seeking to move into food science will develop expertise through a complex, open-ended research-based project in the Master of Food Science. Gain a deep understanding of food-science problems.

**Master of Food Science**

- **Entry requirements**
  - A bachelor’s degree in Food Science or a related discipline defined for each specialisation, with at least a credit average (65%) or an equivalent qualification from another recognised university or tertiary institution.
  - An equivalent qualification from another recognised university or tertiary institution.

**Graduate Diploma in Food Science**

- **Entry requirements**
  - A bachelor’s degree in Food Science or a related discipline defined for each specialisation, with at least a credit average (65%) or an equivalent qualification from another recognised university or tertiary institution.
  - An equivalent qualification from another recognised university or tertiary institution.

**Graduate Certificate in Food Science**

- **Entry requirements**
  - A bachelor’s degree in Food Science or a related discipline defined for each specialisation, with at least a credit average (65%) or an equivalent qualification from another recognised university or tertiary institution.
  - An equivalent qualification from another recognised university or tertiary institution.

**Areas of specialisation**

- Mine Geomechanics
- Mine Management

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**Mining Engineering**

If you are currently working in the mining industry, or planning a career change, the Master of Mining Engineering allows you to undertake advanced study in mining engineering. Mineral & Mining Engineering is UNSW’s best performing subject ranked third in the world*. You can choose one of two specialisations – Mine Geomechanics or Mine Management. Most courses can be studied on a part-time basis. A Graduate Diploma in Mining Engineering is also available.

**Master of Mining Engineering**

- **Program code** 8335
- **CRICOS code** 084284K
- **Duration** 1.7 years
- **Entry** February and September
- **Estimated first year tuition** AUD$47,740

**Graduate Diploma in Mining Engineering**

- **Program code** 5335
- **CRICOS code** 084281B
- **Duration** 1 year
- **Entry** February and September
- **Estimated first year tuition** AUD$47,740

**Graduate Certificate in Mining Engineering**

- **Program code** 7317
- **CRICOS code** 102631J
- **Duration** 0.7 years
- **Entry** February and September
- **Estimated first year tuition** AUD$24,120

**Entry requirements**

- A recognised four-year (honours) degree in mining engineering or a related engineering or physical sciences discipline (three or four years) from a recognised institution with a credit average of 65% over the final two years of the degree, plus a minimum of one year relevant industry experience, or
- A three or four-year degree based on portfolio supporting the application, including details of relevant industry experience. Relevant industry experience is defined by the UNSW School of Minerals and Energy Resources Engineering as professional and/or industry responsibility in mining or mining associated services, or
- A graduate certificate in mining engineering from UNSW with at least a credit average of 65% and no course fails.

**Entry is considered based on a portfolio supporting the application, including details of relevant industry experience. An entry interview may be required.**

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*QS World University Rankings by Subject, 2022

**Areas of specialisation**

- Mine Geomechanics
- Mine Management
UNSW Engineering offers three higher degree research programs, a Doctor of Philosophy (PhD), a Master of Philosophy (MPhil) and a Master of Industrial Research in Engineering. All three are available across all eight engineering schools.

Candidates are required to undertake an original and critical research project that makes a significant contribution to existing relevant knowledge both nationally and internationally. Each degree requires submission of a thesis with the results of an original investigation or design. Candidates carry out their research under the supervision of some of Australia’s leading researchers. All higher degree research programs can be undertaken with an industry-engaged research project.

Engineering schools
- Graduate School of Biomedical Engineering
- School of Chemical Engineering
- School of Civil and Environmental Engineering
- School of Computer Science and Engineering
- School of Electrical Engineering and Telecommunications
- School of Mechanical and Manufacturing Engineering
- School of Mineral and Energy Resources Engineering
- School of Photovoltaic and Renewable Energy
- Graduate School of Biomedical Engineering

For more information, visit unsw.edu.au/engineering/study-with-us/postgraduate-research

Research Programs

Doctor of Philosophy (PhD)

Areas of specialisation
- Biomedical Engineering (1710)
- Chemical Engineering (1010)
- Civil and Environmental Engineering (1630)
- Computer Science and Engineering (1650)
- Electrical Engineering (1640)
- Food Science and Technology (1021)
- Geospatial Engineering (1682)
- Industrial Chemistry (1016)
- Mechanical and Manufacturing Engineering (1662)
- Mechanical and Manufacturing Engineering (1663)
- Mining Engineering (1050)
- Photovoltaic Engineering (1655)
- Photovoltaic Engineering (1656)

Entry requirements
- A relevant four-year bachelor’s degree with first or upper second-class honours from UNSW, or
- A completed master’s degree by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis; or
- A qualification from a tertiary institution at a level considered equivalent by the Faculty Higher Degree Committee.

Duration 3 - 4 years
Entry February, May and September
Estimated first year tuition AUD$48,460

Master of Philosophy - Engineering

Program code 2645
CRICOS code 092561M
Duration 1.7 - 2 years
Entry February, May and September
Estimated first year tuition AUD$48,460

Entry requirements
- A bachelor’s degree in the relevant discipline from UNSW at a level specified by the Faculty Higher Degree Committee; or
- A qualification from a tertiary institution at a level considered by the Faculty Higher Degree Committee to be equivalent.

Applicants should have been in contact with a potential supervisor before applying for the program.

Areas of specialisation
- Biomedical Engineering BIOCGR2645
- Chemical Engineering CHECG2645
- Civil & Environmental Engineering CVENBRR2645
- Computer Science and Engineering COMPGR2467
- Computer Science and Engineering COMPFR2645
- Electrical Engineering ELECBR2645
- Electrical Engineering ELECIR2647
- Electrical Engineering ELEDR2645
- Food Science and Technology FOODGR2645
- Geospatial Engineering GMAPBR2645
- Geospatial Engineering GMATBR2645
- Mechanical Engineering MECGR2645
- Mechanical Engineering MECIR2645
- Mining Engineering MNGIR2645
- Photovoltaic Engineering SOLISR2645
- Renewable Energy Engineering SOLADR2645

Master of Industrial Research - Engineering

Program code 2647
CRICOS code 108847A
Duration 1.7 - 2 years
Entry January, February, May and September
Estimated first year tuition AUD$48,460

Entry requirements
- A recognised bachelor’s degree in a relevant discipline at a level specified by the Faculty Higher Degree Committee; or
- A qualification from a tertiary institution at a level considered by the Faculty Higher Degree Committee to be equivalent.

Applicants should have been in contact with a potential supervisor before applying for the program.

Areas of specialisation
- Biomedical Engineering BIOCGR2645
- Chemical Engineering CHECG2645
- Computer Science and Engineering COMPGR2467
- Computer Science and Engineering COMPFR2645
- Civil & Environmental Engineering CVENBRR2645
- Electrical Engineering ELECBR2645
- Electrical Engineering ELECIR2647
- Electrical Engineering ELEDR2645
- Food Science and Technology FOODGR2645
- Geospatial Engineering GMAPBR2645
- Geospatial Engineering GMATBR2645
- Mechanical Engineering MECGR2645
- Mining Engineering MNGIR2645
- Photovoltaic Engineering SOLISR2645
- Renewable Energy Engineering SOLADR2645
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 is driven by an ethos of justice for all.

Study at a law faculty ranked 13th in the world and 1st in Sydney*.

*QS World University Rankings by Subject 2023.

Build confidence in your ideas and develop strong relationships with your teachers and peers in our small, interactive classes.

Embody our ethos of justice for all through real legal practice, helping members of the local community at our on-campus community legal centre.

For more information, visit www.unsw.edu.au/law-justice

Career outcomes

Barristers
Community Legal Practitioners
Corporate and Commercial Lawyers
Cyberspace and Security Specialists
Environmental Lawyers
Finance and Banking
Foreign Affairs and Diplomatic Relations Leaders
Global Financial and Development Advisors
Government Lawyers
Human Rights Lawyers
In-house Legal Counsel
Intellectual Property and Copyright Lawyers
International Business and Economic Law Specialists
Prosecution Lawyers and Corrections Specialists
Policy Analysts and Political Advisors
Pro Bono Legal Advisors
Public Sector Policy Makers and Managers
Refugee and Immigration Advocates
Solicitors
Technology Lawyers
Join a top global law faculty
Ranked 1st in Sydney and 13th in the world and 16th in the Employer Reputation category for law and legal studies*, UNSW Law & Justice has been Australia’s leader in progressive and rigorous legal education and research for 50 years. UNSW Sydney is a leading research-intensive university, and the Law & Justice Faculty’s outstanding research informs, inspires and enlivens our teaching. The faculty draws students from all over the world, introducing you to lifelong peers and diverse global perspectives.

*QS World University Rankings by Subject 2023

Global opportunities
Add a global experience into your degree. You can do an exchange, an overseas Law 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.

Benefit from interactive classes
Interactive seminar-style classes give you the chance to ask questions, expand your ideas, sharpen your critical and analytical mind, and get to know your peers and lecturers. Be part of the student-focused, interactive teaching environments that pioneered Australian legal education.

Join our student society
Expand your network, excel in your studies and develop your professional skills and passion for social justice. UNSW Law Society is one of Australia’s most respected student-run law organisations and has both an international and postgraduate portfolio.

Extensive clinics and internships
Apply what you learn in the classroom to real-world practice with a wide range of work-integrated learning opportunities available. Our students do not just learn about the law, they put their studies into action through a range of internships, clinics and competitions, most of which are credited towards your degree.

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 a wide variety of current legal and criminology opportunities exclusively for Law & Justice students. We provide you with the information, connections and job search skills you need to maximise your opportunities in the job market during your studies, and beyond.

End-to-end legal education
If your ambition is to practise law in Australia, completing a Juris Doctor 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 Practice (GDLPP), so you can graduate with all the qualifications you need to launch your legal career.

Step 1 – Complete your Juris Doctor (JD).
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

Purpose-built Law & Justice moot court

Important note for international students: This program is not CRICOS registered. International students will require a valid visa other than a student visa. e.g. temporary graduate visa, to be eligible to apply to this program. We advise international students to seek independent immigration advice about their visa options.

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The UNSW Juris Doctor (JD) is a pathway to admission to legal practice, as well as a wide range of law-related careers. This qualification is for people who do not have an undergraduate degree in law, or who have a law degree from an overseas institution.

Entry requirements

- A recognised bachelor’s degree (or equivalent qualification) in any discipline other than law, or
- A recognised non-Australian law degree

If you only have postgraduate qualifications and wish to apply, please write to UNSW Admissions for consideration in addition to following the standard application process.

Law

Graduate Diploma in Legal Professional Practice

Program code 5213
Duration 8.5 years
Note: PLT requires 28 weeks of coursework + work experience
Entry February and September
Estimated first year tuition AUD$13,886 (The indicative fee is for the standard program.)

Entry requirements

- An accredited academic qualification in law – either a Bachelor of Laws degree, a Juris Doctor degree, or an equivalent qualification from an Australian tertiary institution.
- Academic qualifications from a jurisdiction outside Australia need to be assessed by the Legal Profession Admission Board (LPAB) before applying to undertake Practical Legal Training (PLT).
- International Students are not eligible for an Australian Student visa for this program.

This program has compulsory Work Integrated Learning components.

Master of Laws

Program code 9201
CRICOS code 00073S
Duration 1 year
Entry February, May, and September
Estimated first year tuition AUD$4,165

The UNSW Master of Laws (LLM) is a highly regarded, internationally recognised postgraduate program designed to expand your legal knowledge and accelerate your career.

Entry requirements

This program is open to law and non-law graduates, though the degree structure will differ depending on your education background. Please see the table below for minimum entry requirements and corresponding degree structure.

<table>
<thead>
<tr>
<th>Minimum entry requirements</th>
<th>Degree structure</th>
</tr>
</thead>
<tbody>
<tr>
<td>L2B, L2B (Honours) or JD with a credit average (60%)</td>
<td>8 elective courses (48 UOC)</td>
</tr>
<tr>
<td>Degree in a related non-law discipline (e.g., Social Sciences or Humanities) with a credit average (65%)</td>
<td>8 courses (48 UOC) including two compulsory courses: Legal Concepts, Research &amp; Writing and Global Common Law Systems</td>
</tr>
<tr>
<td>Any of the above degrees, with a below credit average, plus a minimum of two years' relevant professional experience</td>
<td>8 courses (48 UOC) If your degree and is in a non-law discipline you will need to complete two compulsory courses: Legal Concepts, Research &amp; Writing and Global Common Law Systems</td>
</tr>
<tr>
<td>* If you have completed a law degree with a non-common law background you must complete LAW8214 Global Common Law Systems (6 UOC) in one of your first or second term.</td>
<td></td>
</tr>
<tr>
<td>** Includes professional experience with legal and/or policy issues. For example, you may have engaged with the law via policymaking, handling contracts or engaging with the justice system through roles in social work, criminology, government agencies, NGOs, or corporate auditing.</td>
<td></td>
</tr>
</tbody>
</table>

Areas of specialisation

- Chinese and International Business and Economic Law
- Corporate, Commercial and Taxation Law
- Criminal Justice and Criminology
- Dispute Resolution
- Environmental Law and Sustainable Development
- Human Rights Law and Policy
- International Law
- Media, Intellectual Property and Technology Law

Alternatively, students can do a generalist LLM and choose courses from across all of our specialisation areas. You will also have the option to enrol in up to two courses from other UNSW faculties.

For more information, visit law.unsw.edu.au
Research

UNSW Law & Justice has particular research strengths in:
- Criminal Law, Criminal Justice and Criminology
- Environmental Law
- Human Rights
- Indigenous Peoples and the Law
- International Law and Global Governance
- Laws of the Asia Pacific
- Legal and Regulatory Theory
- Legal Education and Experiential Learning
- Private, Corporate and Commercial Law
- Public Law
- Socio-legal Studies
- Technology, Law and Innovation

For more information visit
unsw.edu.au/law-justice/study/doctoral-research

Research programs

Doctor of Philosophy (PhD)

Program code: 1738
CRICOS code: 086396D
Duration: 3 - 4 years
Entry: February, May and September
Estimated first year tuition: AUD$43,900

Entry requirements:
- A recognised bachelor’s degree with honours class II, division I (or equivalent) with a research component sufficient to allow assessment of research potential at the disciplinary level and where weighted average grades for the research component and the coursework results are at least equivalent (75%); or
- An equivalent combination of academic and professional qualifications.

Admission to the program is subject to appropriate supervision being available.

Program structure:
The Doctor of Philosophy gives you the opportunity to conduct a significant research project that will make a substantial and original contribution to an area of knowledge. You will acquire advanced specialist skills and training to produce a thesis which provides evidence of independent thought and critical analysis.

The qualification requires a minimum of three years’ full-time study, completion of required units in research methods and submission of a thesis normally not exceeding 100,000 words (including footnotes).

Master of Laws by Research

Program code: 2448
CRICOS code: 086396E
Duration: 1.5 - 2 years
Entry: February, May and September
Estimated first year tuition: AUD$43,900

Entry requirements:
- Completion of a recognised Bachelor of Laws degree with honours class II, division I, that includes a substantial research component; or
- A recognised three-year Juris Doctor degree with a research component sufficient to allow assessment of research potential at the disciplinary level and where weighted average grades for the research component and the coursework results are at least equivalent (75%); or
- An equivalent combination of academic and professional qualifications.

Admission to the program is subject to appropriate supervision being available.

Program structure:
This program requires a minimum of 1.5 years full-time study, completion of required units in research methods and the preparation of a thesis (approximately 50,000 words including footnotes).

Master of Philosophy in Law

Program code: 2441
CRICOS code: 086396F
Duration: 1.5 - 2 years
Entry: February, May and September
Estimated first year tuition: AUD$43,900

The Master of Philosophy in Law provides a pathway to further research in law, that may be appropriate for students coming from a different discipline. It includes a coursework component that provides an introduction to legal research methods and relevant law subjects.

Entry requirements:
- A recognised bachelor’s degree in law or criminology or a relevant discipline with honours class II, division II or a pass degree with a credit average result.
- You must also submit a research proposal.

Admission to the program is subject to appropriate supervision being available.

Program structure:
This program requires a minimum of 1.5 years full-time study, completion of coursework units including research methods and submission of a thesis of no more than 40,000 words on an approved topic. You will develop competence in undertaking research through a combination of coursework and research.

In the coursework component you will be required to complete introduction to higher degree research in law in your first term. If you are from non-common law or non-law backgrounds, you will be required to complete Global Common Law Systems. The remaining coursework units can be from those offered in the Master of Laws program. Coursework should be selected in consultation with supervisors, the Postgraduate Coordinator and Director of Postgraduate Research to ensure relevance to the proposed thesis area.
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 interactions with some of Australia’s largest hospitals, research centres and health organisations through project and industry-based learning.

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

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

Career Outcomes

Clinical Services Manager
Clinician
Epidemiologist
Eye and Vision Researcher
Fertility Specialist
Forensic Mental Health Specialist
Health Communication Specialist
Health Data Scientist
Health Economist
Health Promotion Officer
Infectious Diseases Control Officer
Ophthalmic Technician
Research Scientist
Learn from leaders in the field
We’re driven by innovation and excellence in health and medicine. 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 such as cardiovascular disease.

*QS World University Rankings by Subject 2023

Hands-on learning
Immerse yourself in hands-on learning as you leverage our extensive range of global industry partners. Your practical study will help you develop as a skilled health professional and innovative clinician with strong research and teamwork skills.

Access world class biomedical and clinical training facilities
Gain exposure to some of Australia’s largest hospitals and health precincts, and benefit from UNSW’s leadership role in Sydney’s newest health and innovation precinct, located alongside the UNSW campus. You will have access to cutting-edge learning environments, which use research to create positive impacts in the community.
Health Data Science

The Master of Science in Health Data Science covers subjects from the comprehension of complex health issues, through data interpretation and management, machine learning, data analytics, and data modelling and communication. The degree is ideal if you are new to the field or already eager to develop your knowledge. Graduate diploma and graduate certificate programs are also available.

Master of Science in Health Data Science

Program code 9372
CRICOS code 90627J
Duration 0.7 years (face-to-face or online option)
Entry February and September
Estimated first year tuition AUD$20,465

Entry requirements
- An undergraduate degree in a discipline cognate to health data science (see cognate list), or
- An undergraduate degree at an honours level (or above) in a non-cognate discipline, or
- Completion of a Graduate Diploma in Health Data Science (5372), or
- Postgraduate qualification equivalent or higher than Graduate Diploma in Health Data Science (5372) on a case-by-case basis.
- Cognate discipline (a science allied with medicine) includes medicine, nursing, dentistry, physiotherapy, occupational therapy, veterinary science, pharmacy, public health, veterinary science, biology, biochemistry, pathology, microbiology, health economics, data science and other (case by case).

Graduate Diploma in Health Data Science

Program code 5372
CRICOS code 90622K
Duration 1 year (face-to-face or online option)
Entry February and September
Estimated first year tuition AUD$20,465

Entry requirements
- A first or second class honours degree (or higher) in a cognate discipline.
- At least three years equivalent relevant work experience (see relevant work experience** with supporting CV and employer provided statement of service), or
- An undergraduate degree in an unrelated discipline (e.g., computer science), and at least two years equivalent relevant work experience (see relevant work experience** with supporting CV and employer provided statement of service), or
- An undergraduate degree in medicine, nursing and health science and:
  - Relevant professional work experience includes any professional position caring data acquisition, management, handling, or analytics (e.g., database scientist, clinical research scientist, or clinical epidemiologist), or
  - Demonstrating capability in a cognate discipline and exhibits potential to pursue postgraduate (level 8) studies.

Graduate Certificate in Health Data Science

Program code 7572
CRICOS code 90627J
Duration 0.7 years (face-to-face or online option)
Entry February and September
Estimated first year tuition AUD$20,465

Entry requirements
- A bachelor’s degree in health, psychology, criminology, or other relevant discipline plus honours or postgraduate qualifications in one of those disciplines, or
- Two years’ professional experience in psychology, law, criminology, or other relevant discipline.

Forensic Mental Health

Designed for mental health professionals (including medical practitioners, nurses and psychologists), as well as those working in relevant fields of law and justice. The Master of Forensic Mental Health provides comprehensive training all aspects of forensic mental health. You will develop your capacity to understand the intersection between mental health and the justice systems. Graduate diploma and graduate certificate programs are also available.

Master of Forensic Mental Health

Program code 9012
CRICOS code 90120Y
Duration 1.5 years (part-time online)
Entry February and September (Fees vary, check website)
Estimated first year tuition AUD$31,420

Entry requirements
- A bachelor’s degree in health, law, psychology, criminology, or other relevant discipline plus honours or postgraduate qualifications in one of those disciplines, or
- Two years’ professional experience in psychology, law, criminology, or other relevant discipline.

Graduate Diploma in Forensic Mental Health

Program code 5512
CRICOS code 90120Y
Duration 1 year (part-time online)
Entry February and September (Fees vary, check website)
Estimated first year tuition AUD$23,440

Entry requirements
- Please see Master of Forensic Mental Health (9012).

Graduate Certificate in Forensic Mental Health

Program code 7312
CRICOS code 90120Y
Duration 0.7 years (part-time online)
Entry February and September (Fees vary, check website)
Estimated first year tuition AUD$15,960

Entry requirements
- Please see Master of Forensic Mental Health (9012).

Reproductive Medicine

The Master of Reproductive Medicine is a fully online program. It will provide GPs, family planning practitioners, O&G trainees as well as specialist gynaecologists who work in menopause and infertility with detailed knowledge of reproductive medicine. The program will give you an advanced understanding of the clinical aspects and pathophysiology of these areas. In addition it elaborates on the ethical, social and professional aspects required to deliver a high standard of clinical care to patients. Graduate diploma and graduate certificate programs are also available.

Master of Reproductive Medicine

Program code 5516
CRICOS code 90158M
Duration 1 year (online)
Entry February and September
Estimated first year tuition AUD$23,440

Entry requirements
- An undergraduate degree in medicine, nursing, health or medical science and:
  - An Honours, Graduate Certificate, Graduate Diploma or higher qualification in medicine, nursing or health science, or
  - Postgraduate medical specialist training program (e.g., general practice, obstetrics & gynaecology), or
  - 1 year full-time equivalent of postgraduate professional experience in medicine, nursing, health or medical science.

Graduate Diploma in Reproductive Medicine

Program code 5518
CRICOS code 90156M
Duration 0.7 years (online)
Entry February and September
Estimated first year tuition AUD$15,960

Entry requirements
- Please see Master of Reproductive Medicine (9016).

Graduate Certificate in Reproductive Medicine

Program code 7318
CRICOS code 90153M
Duration 0.7 years (online)
Entry February and September
Estimated first year tuition AUD$15,960

Entry requirements
- Please see Master of Reproductive Medicine (9016).

Women’s Health

The Master of Women’s Health will provide you with advanced knowledge and understanding of the ethical, social and professional aspects required to deliver a high standard of clinical care in the expanding and diverse field of women’s health medicine. Courses will provide an evidence-based and practice-centred approach to this field of study. An online graduate certificate program is also available.

Master of Women’s Health Medicine

Program code 9014
CRICOS code 90149M
Duration 1 year (online)
Entry February and September
Estimated first year tuition AUD$23,440

Entry requirements
- Commencement or completion of a recognised Medicine postgraduate vocational training program; or
- One year relevant postgraduate professional experience in medicine, nursing or health science.

Graduate Certificate of Women’s Health Medicine

Program code 7914
CRICOS code 90145M
Duration 0.7 years (online)
Entry February and September
Estimated first year tuition AUD$15,960

Entry requirements
- Please see Master of Women’s Health Medicine (9014).

International students are not eligible for an Australian student visa for this program.

International students are not eligible for an Australian student visa for this program if undertaken in online study mode.
Health Leadership and Management

The Master of Health Leadership and Management promotes health leadership in strategic planning, policy and decision making. This degree emphasises understanding and meeting the challenges of safety and quality within current and emerging health service contexts. It is tailored to either the Australian health care system or developing health care systems. Also available to you are the Health Leadership and Management (Extension) and the shorter graduate diploma and graduate certificate programs. You can take this program as a double degree with Public Health, Global Health or Infectious Diseases Intelligence.

Master of Health Leadership and Management

**Program code** 8901
**CRICOS code** 061249C
**Duration** 1 year
**Entry** February, May and September
**Estimated first year tuition** AUD$47,580

**Entry requirements**
- An undergraduate degree in a field relevant to public health or health management (see list below) and two years of full-time professional or volunteer experience. This may also include equivalent professional experience as part of a degree of four or more years duration (e.g., MBBS, MCh or MD) or
- An undergraduate degree plus an honours or postgraduate degree in a field relevant to public health or health management (see list below).*

**Professional recognition**
This degree is accredited by the Australasian College of Health Service Management (ACHSM). It also provides the core competencies required for individuals wishing to apply to the Royal Australian College of Medical Administrators (RACMA) Fellowship.

International Students are not eligible for an Australian student visa for this program if undertaken in online study mode.

Graduate Certificate in Health Leadership and Management

**Program code** 7362
**CRICOS code** 0100357
**Duration** 0.7 years
**Entry** February, May and September
**Estimated first year tuition** AUD$24,000

**Entry requirements**
- Please see Master of Health Leadership and Management (B801).

**Professional recognition**
This program is recognised by the Australasian College of Health Service Management.

Master of Infectious Diseases Intelligence

**Program code** 8362
**CRICOS code** 089223E
**Duration** 1 year
**Entry** February, May and September
**Estimated first year tuition** AUD$47,580

**Entry requirements**
- An undergraduate degree in a field relevant to public health or health management (see list below)* and two years full-time professional or volunteer experience. This may also include equivalent professional experience acquired as part of a degree of four or more years duration (e.g., MBBS, MCh or MD) or
- An undergraduate degree plus an honours or postgraduate degree in a field relevant to public health or health management (see list below).*

**Professional recognition**
This program is accredited by the Australasian College of Health Service Management (ACHSM). It also provides the core competencies required for individuals wishing to apply to the Royal Australasian College of Medical Administrators (RACMA) Fellowship.

International Students are not eligible for an Australian student visa for this program if undertaken in online study mode.

Graduate Diploma in Infectious Diseases Intelligence (Extension)

**Program code** 5362
**CRICOS code** 01008677
**Duration** 1.7 years (face-to-face or online option)
**Entry** February, May and September
**Estimated first year tuition** AUD$35,580

**Entry requirements**
Please see Master of Infectious Diseases Intelligence (B8362).

Graduate Certificate in Infectious Diseases Intelligence

**Program code** 7762
**CRICOS code** 0100057
**Duration** 0.7 years (face-to-face or online option)
**Entry** February, May and September
**Estimated first year tuition** AUD$24,000

**Entry requirements**
Please see the Master of Infectious Diseases Intelligence (B8362).

Infectious Diseases Intelligence

The Master of Infectious Diseases Intelligence equips graduates with advanced skills in public health aspects of infectious diseases surveillance and intelligence, outbreak response, and infection prevention and mitigation. The program is relevant for professionals working or seeking a career in health emergencies, outbreaks, infectious diseases risk assessment and emergency response. Graduate diploma and graduate certificate programs are also available. The program can also be taken as a double degree with Public Health, Global Health or Health Leadership and Management.

*Examples include, but are not restricted to, medicine, nursing, allied health, health sciences, biomedical sciences, dentistry, sociology, behavioral and social sciences, psychology, marketing, human services, emergency services, environments, health, veterinary science, health administration, business, management engineering, law, science, mathematics and statistics, economics, policy studies, and development studies.

**Program code** 8362
**CRICOS code** 089223E
**Duration** 1 year
**Entry** February, May and September
**Estimated first year tuition** AUD$47,580

**Entry requirements**
- An undergraduate degree in a field relevant to public health or health management (see list below)* and two years full-time professional or volunteer experience. This may also include equivalent professional experience acquired as part of a degree of four or more years duration (e.g., MBBS, MCh or MD) or
- An undergraduate degree plus an honours or postgraduate degree in a field relevant to public health or health management (see list below).*

**Professional recognition**
This degree is accredited by the Australasian College of Health Service Management (ACHSM). It also provides the core competencies required for individuals wishing to apply to the Royal Australasian College of Medical Administrators (RACMA) Fellowship.

International Students are not eligible for an Australian student visa for this program if undertaken in online study mode.
Global Health

Through our global health programs, you will gain expertise in a broad range of areas based on real-life public health interventions spanning various populations and countries. You will examine relevant investigative methods, with evidence-based, culturally appropriate and cost-effective approaches to disease control, health promotion and health services development. A Master of Global Health (Extension) is also available, as are shorter graduate diploma and graduate certificate programs. The program can also be taken as a double degree with Public Health, Health Leadership and Management or Infectious Diseases Intelligence.

Master of Global Health

Program code 9048
CRICOS code 089221G
Duration 1 year (face-to-face or online option)
Entry February, May and September
Estimated first year tuition AUD$47,500

Entry requirements
- An undergraduate degree in a field relevant to public health or health management (see list below)* and two years' full-time professional or volunteer experience. This may also include equivalent professional experience acquired as part of a degree of four or more years duration (e.g. MBBS, MS) or
- An undergraduate degree plus an Honours or postgraduate degree in a field relevant to public health or health management (see list below).*

Example include, but are not restricted to, medicine, nursing, allied health, health sciences, biomedical sciences, dentistry, sociology, behavioural and social sciences, psychology, marketing, human services, emergency services, environmental health, veterinary science, health administration, business, management, engineering, law, science, mathematics and statistics, economics, policy studies, and development studies.

Graduate Diploma in Global Health

Program code 5567
CRICOS code 046158F
Duration 0.8-1 year (face-to-face or online option)
Entry February, May and September
Estimated first year tuition AUD$35,500

Entry requirements
Please see Master of Global Health (9048).

Graduate Certificate in Global Health

Program code 7367
CRICOS code 046065E
Duration 0.8-1 year (face-to-face or online option)
Entry February, May and September
Estimated first year tuition AUD$24,000

Entry requirements
Please see Master of Global Health (9048).

The Master of Public Health provides the multidisciplinary training required for roles in all aspects of public health practice. You will gain a deep understanding of the breadth of public health, and the core skills entailed in both professional practice and research. A Master of Public Health (Extension) is also available, as are shorter graduate diploma and graduate certificate programs. The program can also be taken as a double degree with Health Leadership and Management, Global Health or Infectious Diseases Intelligence. These double degrees can also be undertaken with an Extension in one program.

Master of Public Health

Program code 9045
CRICOS code 088960M
Duration 1 year (face-to-face or online option)
Entry February, May and September
Estimated first year tuition AUD$47,455

Entry requirements
- An undergraduate degree in a field relevant to public health or health management (see list below)* and two years' full-time professional or volunteer experience. This may also include equivalent professional experience acquired as part of a degree of four or more years duration (e.g. MBBS, MS); or
- An undergraduate degree plus an Honours or postgraduate degree in a field relevant to public health or health management (see list below).*

Example include, but are not restricted to, medicine, nursing, allied health, health sciences, biomedical sciences, dentistry, sociology, behavioural and social sciences, psychology, marketing, human services, emergency services, environmental health, veterinary science, health administration, business, management, engineering, law, science, mathematics and statistics, economics, policy studies, and development studies.

Areas of specialisation
- Aboriginal Health and Wellbeing
- Epidemiology
- Health Economic Evaluation
- Health Promotion
- Infectious Diseases Control
- International Health
- Primary Health Care
- Public Security
- Quantitative Research Methods
- Social Research

Graduate Diploma in Public Health

Program code 5567
CRICOS code 048079E
Duration 1.7 years (face-to-face or online option)
Entry February, May and September
Estimated first year tuition AUD$47,500

Entry requirements
Please see Master of Public Health (9045).

Graduate Certificate in Public Health

Program code 7368
CRICOS code 028876E
Duration 0.8 years (face-to-face or online option)
Entry February, May and September
Estimated first year tuition AUD$24,000

Entry requirements
Please see Master of Public Health (9045).

*Example include, but are not restricted to, medicine, nursing, allied health, health sciences, biomedical sciences, dentistry, sociology, behavioural and social sciences, psychology, marketing, human services, emergency services, environmental health, veterinary science, health administration, business, management, engineering, law, science, mathematics and statistics, economics, policy studies, and development studies.

“Global Health

The dual masters in international public health and health management has provided me with the tools and skills to tackle health care challenges with a global perspective. It has been a privilege to be among and learn from experts and leaders in their fields.”

Nikita Bathla, India Master of Global Health/Health Leadership & Management alumni

International students are not eligible for an Australian student visa for this program if undertaken in online study mode.
Dual Masters – Population Health

Master of Public Health / Health Leadership and Management

Program code 0647
CRICOS code 06508B
Duration 1.7 years or undertake the 2 year extension program (face-to-face or online option)
Entry February, May and September
Estimated first year tuition AUD47,588

The Master of Health Leadership and Management/Public Health double degree provides essential knowledge and skills for a career in population health and leadership roles in health service delivery. This combination of degrees will give you sophisticated capabilities for leading and managing complex health settings, including the capacity for improving health service outcomes.

2 years extension programs are available, under the program codes 9053 and 9057. Please refer to handbook.unsw.edu.au for more information.

Entry requirements
Please see Master of Health Leadership and Management (9051).
Master Public Health / Infectious Diseases Intelligence

Master of Global Health / Public Health

Program code 0943
CRICOS code 06909A
Duration 1.7 years or undertake the 2 year extension program (face-to-face or online option)
Entry February, May and September
Estimated first year tuition AUD47,588

The Master of Health Leadership and Management/Public Health double degree provides essential knowledge and skills for a career in population health and leadership roles in health service delivery. This combination of degrees will give you an understanding of infectious diseases in the era of new and emerging disease threats.

2 years extension programs are available, under the program codes 9054 and 9058. Please refer to handbook.unsw.edu.au for more information.

Entry requirements
Please see Master of Infectious Diseases Intelligence (9041).

Medicine & Health
Studying Higher Degree Research at UNSW Medicine & Health places you alongside leading researchers breaking through the frontiers of modern medicine. State-of-the-art facilities, superior partnerships with leading medical centres and institutes together with the strength of UNSW’s research-focused community creates exceptional career development opportunities for higher degree research (HDR) candidates wanting to work towards a better future in healthcare.

For more information, visit unsw.to/med-hdr

Schools

**School of Clinical Medicine**
- Critical Care
- Medicine
- Paediatrics & Child Health
- Psychiatry & Mental Health
- Surgery

**Campuses**
- **Randwick Clinical Campus**
  - Prince of Wales Hospital, Randwick
  - Sydney Children’s Hospital
  - Royal Hospital for Women
- **South West Sydney Clinical Campuses**
  - Bankstown-Licomba Hospital
  - Liverpool Hospital
  - Fairfield Hospital
- **St George & Sutherland Clinical Campuses**
  - St George Hospital, Kogarah
  - The Sutherland Hospital, Caringbah
- **St Vincent’s Healthcare Clinical Campus**
  - St Vincent’s Hospital, Darlinghurst

**Rural Clinical Campuses**
- **Albury-Wodonga Campus**
  - Albury Base Hospital
- **Coffs Harbour Campus**
  - Coffs Harbour Base Hospital
- **Griffith Campus**
  - Griffith Base Hospital

**School of Health Science**
- Exercise Physiology
- Physiotherapy
- Dietetics
- Pharmacy

**School of Medical Sciences**
- Anatomy
- Pathology
- Pharmacology
- Physiology

**School of Population Health**
- Public Health
- Health Leadership & Management
- Global Health
- Infectious Diseases

Centre for Primary Health Care and Equity

**School of Optometry and Vision Science**

**UNSW Centres and Institutes**
- Centre for Big Data Research in Health
  unsw.edu.au/research/cbdrh
- Kirby Institute
  kirby.unsw.edu.au
- National Drug and Alcohol Research Centre
  ndarc.med.unsw.edu.au

**Affiliated Centres and Institutes**
- Black Dog Institute
  blackdoginstitute.org.au
- Children’s Cancer Institute
  ccia.org.au
- Garvan Institute of Medical Research
  garvan.org.au
- The George Institute for Global Health
  georgeinstitute.org
- Neuroscience Research Australia
  nrea.edu.au
- St Vincent’s Centre for Applied Medical Research
  svhs.org.au/research-education/research/applied-medical-research
- Victor Chang Cardiac Research Institute
  victorchang.edu.au

Registration for Doctors and Specialist Medical Practitioner Training in Australia

Registration for medical practice in Australia is regulated by separate laws in each state and territory. Information on the registration requirements and procedures for overseas trained doctors is available from the Australian Medical Council.

amc.org.au
Masters by Research

Master of Philosophy - Public Health

Program code: 2713
CRICOS code: 046776A

Duration: 1.5 - 2 years
Entry: February, May and September
Estimated first year tuition: AUD$44,500

Entry requirements
• An appropriate bachelor’s degree in the relevant discipline from UNSW at a level specified by the Faculty Higher Degree Committee
• A qualification from a tertiary institution at a level considered by the Faculty Higher Degree Committee to be equivalent.

Master of Philosophy - Optometry

Program code: 2479
CRICOS code: 045927B

Duration: 1.5 - 2 years
Entry: February, May and September
Estimated first year tuition: AUD$45,100

Entry requirements
• An appropriate bachelor’s degree in the relevant discipline from UNSW at a level specified by the Faculty Higher Degree Committee
• A qualification from a tertiary institution at a level considered by the Faculty Higher Degree Committee to be equivalent.

Master of Philosophy - The George Institute

Program code: 2714
CRICOS code: 046776A

Duration: 1.5 - 2 years
Entry: February, May and September
Estimated first year tuition: AUD$44,500

Entry requirements
• A bachelor’s degree in the relevant discipline from UNSW at a level specified by the Faculty Higher Degree Committee
• A qualification from a tertiary institution at a level considered by the Faculty Higher Degree Committee to be equivalent.

Doctor of Philosophy (DrPH)

Program code: 1836
CRICOS code: 059027B

Duration: 3 years
Entry: January, February, May and September
Estimated first year tuition: AUD$45,100

Entry requirements
• Completion of a Master of Public Health or a qualification considered equivalent from a university or tertiary institution at a level acceptable to the DrPH Postgraduate Coordinators and UNSW Graduate Research School, and at least three years full-time health related work experience.

Note: Only candidates who have been accepted by the School of Population Health (SPH) into the Future Health Leaders Program may enroll in a DrPH. The UNSW Future Health Leaders Program is a work-place based professional doctorate for candidates identified by the workplace as future leaders, and comprises a combination of higher degree research activities supported by selected coursework offerings. For more information visit unsw.edu.au/medicine-health/our-schools/completion-health/.

Master of Science by Research

Duration: 2 years
Entry: February, May and September
Intake: Summer
Estimated first year tuition: AUD$44,500 (except For Community Medicine (2810) AUD$54,100, Optometry (2898) AUD$46,546, Vision Science (2487) AUD$46,546)

Medicine (Kirby Institute) (2771), Medicine (Prince of Wales Clinical Campus) (2820), Medicine (South Western Sydney Campus) (2821), Medicine (St George and Sutherland Clinical Campus) (2822), Medicine (St Vincent’s Clinical Campus) (2823), Medicine (The George Institute) (2071)
CRICOS code: 00086G
Obstetrics and Gynaecology (2830)
CRICOS code: 00096G
Optometry (2890)
CRICOS code: 00094G
Paediatrics (2805)
CRICOS code: 00195G
Pathology (2840)
CRICOS code: 00198G
Physiology and Pharmacology (2850)
CRICOS code: 00170M
Psychiatry (2880)
CRICOS code: 00195G

Entry requirements
• A bachelor’s degree with first or upper second-class honours from UNSW, or
• A completed master’s degree by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis; or
• A qualification from a tertiary institution at a level considered by the Faculty Higher Degree Committee to be equivalent.

Exception: Surgery - MBBS (from an Australian or New Zealand university) or professional experience acceptable to the Faculty Higher Degree Committee.

Doctor of Philosophy (PhD)

Duration: 3 - 4 years
Entry: January, February, May and September
Estimated first year tuition: AUD$44,900 (except for Optometry (1860) AUD$46,546, Public Health (1833) AUD$45,100, and Vision Science (1487) AUD$46,546)

Entry requirements
• A four-year bachelor’s degree with first or upper second-class honours from UNSW, or
• A completed master’s degree by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis; or
• A qualification from a tertiary institution at a level considered by the Faculty Higher Degree Committee to be equivalent.

Anatomy (1750)
CRICOS code: 00154G
Children’s Cancer (1825)
CRICOS code: 00154G
Children’s Medical Education (1851)
CRICOS code: 00154G
Medicine (St George and Sutherland Clinical Campus) (1772), Medicine (St Vincent’s Clinical Campus) (1773), Medicine (Kirby Institute) (1774), Medicine (Prince of Wales Clinical Campus) (1775), Medicine (South Western Sydney Clinical Campus) (1771), Medicine (The George Institute for Global Health) (1776)
CRICOS code: 00155G
Obstetrics and Gynaecology (1820)
CRICOS code: 00155G
Pathology (1780)
CRICOS code: 00155G
Physiology and Pharmacology (1790)
CRICOS code: 00155G
Psychiatry (1800)
CRICOS code: 00155G
Public Health and Community Medicine (School of Population Health) (1835)
CRICOS code: 00155G
Surgery (Prince of Wales Clinical Campus) (1810)
CRICOS code: 00155G
Surgery (South Western Sydney Clinical Campus) (1811)
CRICOS code: 00155G
Surgery (St George and Sutherland Clinical Campus) (1812)
CRICOS code: 00155G
Surgery (St Vincent’s Clinical Campus) (1813)
CRICOS code: 00155G
Rural Health (1785)
CRICOS code: 00155G
Vision Science (1487)
CRICOS code: 00155G

Note: Only candidates who have been accepted by the School of Population Health (SPH) into the Future Health Leaders Program may enroll in a DrPH. The UNSW Future Health Leaders Program is a work-place based professional doctorate for candidates identified by the workplace as future leaders, and comprises a combination of higher degree research activities supported by selected coursework offerings. For more information visit unsw.edu.au/medicine-health/our-schools/completion-health/.

Medicine (2820), Optometry (2898), Vision Science (2487), Anatomy (1750), Children’s Cancer (1825), Children’s Medical Education (1851), Children’s Cancer (1825), Children’s Medical Education (1851), Medicine (St George and Sutherland Clinical Campus) (1772), Medicine (St Vincent’s Clinical Campus) (1773), Medicine (Kirby Institute) (1774), Medicine (Prince of Wales Clinical Campus) (1775), Medicine (South Western Sydney Clinical Campus) (1771), Medicine (The George Institute for Global Health) (1776), Medicine (Prince of Wales Clinical Campus) (2860), Surgery (Prince of Wales Clinical Campus) (2860), Surgery (South Western Sydney Clinical Campus) (2871), Surgery (St George and Sutherland Clinical Campus) (2872), Surgery (St Vincent’s Clinical Campus) (2873)
CRICOS code: 00155G
Vision Science (2487)
CRICOS code: 00155G

Entry requirements
• A bachelor’s degree in a relevant discipline from an Australian or New Zealand university, or professional experience acceptable to the Faculty Higher Degree Committee.
Science

Think big and form deeper connections with our world. Allow your curiosity to be inspired as you discover your own path, exploring areas of science to acquire the skills needed for tomorrow’s workforce.

Expand your knowledge and experience with one of the largest and most impactful science faculties in Australia. Choose from our range of specialised coursework programs or take advantage of the extensive research opportunities offered across our eight schools.

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.

Advance your career with industry relevant skills and experience. Tap into our network of 400+ industry and research partners to expand your professional connections.

For more information, visit unsw.to/science

*QS World University Rankings by Subject 2023

Career outcomes

Analytical Chemist
Astronomer
Aviation Consultant
Biochemist
Biomedical Engineer
Biotechnologist
Climate Scientist
Data Scientist
Materials Scientist
Mathematician
Medical Scientist
Pathologist
Pharmacologist
Physicist
Pilot
Psychologist
Statistician
Wildlife Biologist

Australian Research Council laureate and 2022 NSW Australian of the Year, Scientia Professor Veena Sahajwalla is the Founding Director of the Centre for Sustainable Materials Research & Technology (SMaRT) at UNSW.

Photo: Anna Kucera.
Embrace a career with impact
UNSW Science is where bright minds come together to learn, explore and discover. Join a vibrant and welcoming community that prepares you for real-world challenges and future leadership opportunities. In our technology-centric world, there’s increased demand for skilled scientists in a range of careers. Benefit from our leading industry partners and begin your journey to achieve your career goals and make an impact.

Learn from world-class educators
Study with innovative, passionate and world-renowned educators, including quantum physicist and former Australian of the Year Professor Michelle Simmons AO, Nobel Laureate Sir Fraser Stoddart, and ground-breaking recycling scientist and 2022 NSW Australian of the Year Scientia 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 limits and make meaningful scientific discoveries to benefit society.
Aviation
Gain the skills and knowledge you need to succeed in contemporary aviation management. Developed in consultation with industry, the Master of Aviation Management is designed for students who have a degree and relevant industry experience. The Graduate Diploma in Aviation Management is available to students without a degree who have at least one year of relevant industry experience. Both programs are taught entirely online.

Master of Aviation Management
Program code 8741
Duration 2 years (online)
Entry February, May and September
Estimated first year tuition AUD$39,820

Entry requirements
• A minimum of one year of relevant industry experience

Graduate Diploma in Aviation Management
Program code 5741
Duration 1 year (online)
Entry February, May and September
Estimated first year tuition AUD$19,820

Entry requirements
• A recognised three-year bachelor's degree in any area.

Biotechnology and Biomolecular Sciences
Science Graduate Diploma (Research)
Program code 5284
CRICOS code 08152E
Duration 1 year
Entry February, May and September (entry is dependent on the availability of a suitable academic supervisor)
Estimated first year tuition AUD$45,180

Entry requirements
• A bachelor's degree with a good pass in a related, but not necessarily directly relevant discipline to your chosen area of study. A ‘good pass’ is a weighted average mark of 55-64. However, specific disciplines may have additional entry requirements due to their competitive nature and the number of research places available within a School.

Data Science
Gain specialised knowledge and research training through the Science Graduate Diploma (Research). This program can be used to qualify for a higher degree, upgrade existing qualifications or to develop expertise in a different disciplinary area. As part of the program, you will complete disciplinary coursework and a significant, independent research project.

Entry requirements
• A bachelor’s degree with a good pass in a related, but not necessarily directly relevant discipline to your chosen area of study.

Graduate Certificate in Data Science
Program code 7446
Duration 8.7 years (online)
Entry January, March, May, July, September and October
Estimated first year tuition AUD$23,930

Entry requirements
• An undergraduate degree in science or related discipline (e.g. computer science, economics, mathematics, statistics) or
• An undergraduate degree in a non-related discipline plus sufficient data science background as indicated by at least a credit average (65%) across three level III courses in mathematics and/or statistics and/or computer science and/or economics;

Graduate Diploma in Data Science
Program code 5646
Duration 1.4 years (online)
Entry January, March, May, July, September and October
Estimated first year tuition AUD$15,188

Entry requirements
• A CRICOS Graduate Certificate in Data Science with at least a credit average (65%), or
• An undergraduate degree in data science or related discipline (e.g. computer science, economics, mathematics, statistics) plus sufficient data science background as indicated by at least a credit average (65%) across three level III courses in mathematics and/or statistics and/or computer science and/or economics; or
• A recognised degree in a non-related discipline plus sufficient data science background as indicated by at least five years’ experience in a data science or data analytics role.

Master of Data Science
Program code 8646
Duration 1.7 years (online)
Entry January, March, May, July, September and October
Estimated first year tuition AUD$35,325

Entry requirements
• A Graduate Diploma in Data Science with at least a credit average (65%), or
• An undergraduate degree in data science or related discipline (e.g. computer science, economics, mathematics, statistics) plus sufficient data science background as indicated by an average mark of 70% or above across three level II courses in mathematics and/or statistics and/or computer science and/or economics;

Master of Data Science and Decisions
Program code 8559
CRICOS code 01686E
Duration 2 years
Entry February and September
Estimated first year tuition AUD$47,240

Entry requirements
• A Bachelor of Mathematics or a Bachelor of Science (with a major in mathematics, statistics or computer science) or a Bachelor of Data Science and Decisions or a suitable related degree as determined by the program authority; and
• Sufficient mathematics and/or statistics and/or data science background, as indicated by an average of 70% or above in appropriate level III university courses.

Graduate Diploma in Data Science and Decisions
Program code 5959
CRICOS code 01870E
Duration 1 year
Entry February and September
Estimated first year tuition AUD$16,380

Entry requirements
• A Bachelor of Mathematics or a Bachelor of Science (with a major in mathematics, statistics or computer science) or a Bachelor of Data Science and Decisions or a suitable related degree as determined by the program authority; and
• Sufficient mathematics and/or statistics and/or data science background, as indicated by an average of 70% or above in appropriate level III university courses.

Graduate Certificate in Data Science and Decisions
Program code 7959
CRICOS code 01867E
Duration 8.7 years
Entry February and September
Estimated first year tuition AUD$24,544

Entry requirements
• A Bachelor of Mathematics or a Bachelor of Science (with a major in mathematics, statistics or computer science) or a Bachelor of Data Science and Decisions or a suitable related degree as determined by the program authority; and
• Sufficient mathematics and/or statistics and/or data science background, as indicated by at least a credit average (65%) in appropriate level III university courses.

Data Science and Decisions
Get ready to meet the extraordinary global demand for talented data scientists. UNSW’s data science and decisions programs are designed to produce professionals who are skilled in the manipulation, visualisation and interpretation of large amounts of data. These programs bring together expertise from our award-winning School of Mathematics & Statistics, the School of Computer Science and the School of Economics.
Marine Science and Management

The Master of Marine Science and Management is collaboratively delivered between UNSW and three Sydney Institute of Marine Science (SIMS) partner universities. It takes you beyond traditional courses to address innovative approaches to marine science. You will learn about coastal management and engineering, climate change, marine ecology and conservation, physical oceanography and modelling.

Entry requirements
- A Bachelor of Science degree in any discipline with at least a credit average (65%); or
- A Bachelor of Science Honours degree in any discipline; or
- A Bachelor of Science degree with an average mark of 50-65% plus at least five years' professional experience in a relevant field of marine science or environmental science; or
- Any degree with an appropriate science major with numerical or data handling skills plus at least five years' professional experience in a relevant field of marine science or environmental science.

Materials Technology

The Master of Materials Technology provides you with a comprehensive yet flexible study of the full range of materials including ceramics, composites, metals and polymers. This degree covers a broad spectrum of materials science and engineering, emphasising the application of the basic sciences to the understanding of the structure, properties and processing of materials.

This degree will put you at the forefront of innovation, enabling you to develop materials that are lighter, greener and stronger.

Entry requirements
- A bachelor's degree in a related science (physics or chemistry) or engineering (materials engineering, chemical engineering or mechanical engineering) discipline with at least a credit average (65%); or
- A bachelor's degree with a minimum average mark of 50-65% plus approximately five years' professional experience in a relevant field such as in the materials processing or testing industry; or
- A graduate certificate or graduate diploma in the materials sciences with at least a credit average (65%); or
- An honours degree at a recognised university in a related science or engineering discipline.

Mathematics and Statistics

Financial planning, analysing business risks and managing investment portfolios all rely heavily on mathematical modelling. The Master of Financial Mathematics will provide you with high-level training in the principles of modern finance and its mathematical foundations, stochastic analysis, risk assessment and relevant computational techniques.

Entry requirements
- A Bachelor of Mathematics or a Bachelor of Science (with a major in mathematics or statistics); and
- Sufficient mathematical/statistical background, as indicated by at least a credit average (65%) in level III mathematics/statistics university courses.
- Students can apply to articulate into the Master of Financial Mathematics from the Graduate Diploma in Mathematics and Statistics or Graduate Certificate in Mathematics and Statistics, subject to academic performance.

Graduate Diploma in Mathematics and Statistics

Deepen the mathematics or statistics knowledge you gained in your undergraduate studies. This flexible program offers intensive, high-level training in principles of mathematical sciences and statistics. You can sample a variety of areas for specialisation in further study.

Entry requirements
- A Bachelor of Mathematics or a Bachelor of Science (with a major in mathematics or statistics); and
- Sufficient mathematical/statistical background, as indicated by at least a credit average (65%) in level III mathematics/statistics university courses.

Graduate Certificate in Mathematics and Statistics

Are you interested in a maths and stats degree with a significant quantitative element, such as science, engineering or finance? If you want to consolidate your mathematical background for further studies, the Graduate Certificate in Mathematics and Statistics is a short program designed to deepen your knowledge from undergraduate studies.

Entry requirements
- A Bachelor of Mathematics or a Bachelor of Science (with a major in mathematics or statistics); and
- Sufficient mathematical/statistical background, as indicated by at least a credit average (65%) in level III mathematics/statistics university courses.
Physical Oceanography

Master of Physical Oceanography

Program code: 8256
CRICOS code: 08904A
Duration: 2 years
Entry: February
Estimated first year tuition: AUD$45,040

This master’s degree focuses on adult, adolescent and child clinical psychology, including assessment, case formulation and psychological interventions for various mental health issues. Alongside your coursework, you will complete at least 2000 hours of supervised clinical practice and a research thesis on a topic relevant to clinical psychology.

Entry requirements:
• An accredited four-year, or three-year plus a fourth year, APAC-accredited sequence in psychology, including a major research thesis, completed within the last 10 years with honours class 1 (85%).
• Overseas qualifications must include a major research project and be assessed by the Australian Psychological Society (APS). Admission is based on academic merit, two referee reports and performance at an interview.

Graduate Diploma in Physical Oceanography

Program code: 5318
CRICOS code: 106117F
Duration: 1 year
Entry: February, May and September
Estimated first year tuition: AUD$45,100

The Graduate Diploma in Physical Oceanography provides graduates in science, engineering and related fields with advanced training in the theory and understanding of physical processes in the ocean. You will gain quantitative skills focusing on the ocean and marine environment, ranging from simulation to data acquisition and advanced statistical and computational analysis. You will be prepared for a career in specialised roles within the growing Blue Economy industry or higher degree research opportunities.

Entry requirements:
• A recognised bachelor’s degree with at least an average mark of 70% or equivalent in a related discipline.
• Students must have a minimum of 12 UOC in level II mathematics university courses or equivalent training/experience.

Psychology

Master of Psychology (Clinical)

Program code: 8256
CRICOS code: 08904A
Duration: 2 years
Entry: February
Estimated first year tuition: AUD$45,100

This master’s degree focuses on adult, adolescent and child clinical psychology, including assessment, case formulation and psychological interventions for various mental health issues. Alongside your coursework, you will complete at least 2000 hours of supervised clinical practice and a research thesis on a topic relevant to clinical psychology.

Entry requirements:
• An accredited four-year, or three-year plus a fourth year, APAC-accredited sequence in psychology, including a major research thesis, completed within the last 10 years with honours class 1 (85%).
• Overseas qualifications must include a major research project and be assessed by the Australian Psychological Society (APS). Admission is based on academic merit, two referee reports and performance at an interview.

Master of Psychology (Forensic)

Program code: 8257
CRICOS code: 08206E8
Duration: 2 years
Entry: February
Estimated first year tuition: AUD$45,848

Explore the intersection of psychology and law. This master’s program covers forensic assessment and intervention strategies, ethical and professional practice, applications of forensic research and practice, and law for psychologists. Alongside your coursework, you will complete a research thesis and 1000 hours of supervised placement.

Entry requirements:
• An accredited four-year, or three-year plus a fourth year, APAC-accredited sequence in psychology, including a major research thesis, completed within the last 10 years with honours class 1 (85%), or upper second-class honours (75%).
• Overseas qualifications must include a major research project and be assessed by the Australian Psychological Society (APS). Admission is based on academic merit, two referee reports, and performance at an interview.

Graduate Certificate in Child Development

Program code: 7419
CRICOS code: 09417F
Duration: 1 year (online)
Entry: March
Estimated first year tuition: AUD$23,700

This degree is accredited by the Australian Psychology Accreditation Council (APAC).

Entry requirements:
• An undergraduate bachelor’s degree in any discipline or a higher university qualification.

Graduate Diploma in Psychology

Program code: 5311
CRICOS code: 08904A
Duration: 1.7 years (online)
Entry: January, March, May, July, September and October
Estimated first year tuition: AUD$33,825

Gain an integrated and comprehensive education in developmental, social, cognitive, biological, physiological and abnormal psychology. This program allows you to complete an accredited three-year psychology sequence in just 1.7 years, providing a pathway to further accredited training. You will gain a solid foundation in the principles of psychology and develop skills in analysis and research methods.

Entry requirements:
• An undergraduate bachelor’s degree in any discipline or a higher university qualification.

This degree is accredited by the Australian Psychology Accreditation Council (APAC).

This program has compulsory Work Integrated Learning components.

International students are not eligible for an Australian student visa for this program.
Research

UNSW has an outstanding cohort of higher degree research students drawn from within Australia and internationally, and many of our graduates have become world leaders in their respective fields.

Our commitment to research-focused teaching and our close links with industry provide exceptional higher degree research opportunities. If you are interested in undertaking research in an area of interest with one of our schools, please contact the relevant school.

Aviation
www.unsw.edu.au/science/our-schools/aviation

Biological, Earth and Environmental Sciences
www.unsw.edu.au/science/our-schools/bees

Biotechnology and Biomolecular Sciences
www.unsw.edu.au/science/our-schools/babs

Chemistry
www.unsw.edu.au/science/our-schools/chemistry

Materials Science and Engineering
www.unsw.edu.au/science/our-schools/materials

Mathematics and Statistics
www.unsw.edu.au/science/our-schools/mathstats

Physics
www.unsw.edu.au/science/our-schools/physics

Psychology
www.unsw.edu.au/science/our-schools/psychology

Research Programs

Doctor of Philosophy (PhD)/Master of Psychology

CRICOS code 028188D
Duration 4 years
Entry February
Estimated first year tuition AUD$46,660
Stream Psychology
Psychology (Clinical) (1484)
Psychology (Forensic) (1485)

Entry requirements
• An accredited four-year, or three-year plus a fourth-year, APAC-accredited sequence in psychology, including a major research thesis, completed within the last 10 years with honours class 1 (85%), or upper second-class honours (75%)
• Overseas qualifications must include a major research project and must be assessed by the Australian Psychological Society (APS). Admission is based on academic merit, two referee reports, and performance at an interview.

For detailed information about the application process please visit: www.unsw.edu.au/science/study-with-us/postgraduate-research/doctor-of-philosophy-phd

Doctor of Philosophy (PhD)

Master of Industrial Research - Science

Program code 2912
CRICOS code 087253A
Duration 1.7 - 2 years
Entry January, February, May and September
Estimated first year tuition AUD$54,066

Entry requirements
• A completed bachelor’s degree in a relevant discipline at a level specified by the Faculty Higher Degree Committee, or
• A qualification from a tertiary institution at a level considered by the Faculty Higher Degree Committee to be equivalent. Applicants should have been in contact with a potential supervisor before applying for the program.

Research Program

Master of Science by Research

Duration 1.5 - 2 years
Entry February, May and September
Estimated first year tuition AUD$46,660

Master of Philosophy - Science

Program code 2475
CRICOS code 059927B
Duration 1.5 - 2 years
Entry February, May and September
Estimated first year tuition AUD$46,660

Entry requirements
• A qualification from a tertiary institution at a level considered by the Faculty Higher Degree Committee; or
• A recognised bachelor’s degree in a relevant discipline from UNSW at a level specified by the Faculty Higher Degree Committee; or
• A qualification from a tertiary institution at a level considered by the Faculty Higher Degree Committee to be equivalent.

Areas of specialisation
• Aviation
• Biochemistry and Molecular Biology
• Biological Science
• Biotechnology
• Chemistry
• Environmental Management
• Geoscience
• Materials Science and Engineering
• Microbiology and Immunology

Entry requirements
• An appropriate four-year bachelor’s degree with first or upper second-class honours from UNSW, or
• A master by research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high-quality thesis, or
• A tertiary qualification at a level considered equivalent by the Faculty Higher Degree Committee.

For detailed information about the application process please visit: www.unsw.edu.au/science/study-with-us/postgraduate-research
UNSW Canberra at ADFA

(Australian Defence Force Academy)

Access UNSW’s outstanding teaching quality and reputation for research excellence to take you where you want to go in your career.

Global connections
Join a network that includes some of the most influential people in Australia. Take advantage of UNSW Canberra’s close ties with industry, government and a strong alumni network.

Leading experts
Our teachers and academics are experts in their field, drawing on strong academic backgrounds and years of experience. Many are leaders in industry, both nationally and internationally.

Flexible learning
UNSW Canberra offers fully online, flexible study options for our postgraduate students. Benefit from excellent facilities and a supportive and stimulating environment as a postgraduate research student.

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

Career outcomes

Business, Humanities, and Social Science
Business Analysts
Diplomats
Logistics Managers
Management Consultants
Policy Analysts
Political Advisors
Project Managers
Public Sector Managers

Engineering, Information Technology, and Science
Cyber security Specialists
Data Analysts
Data Communication Developers
Defence Contractors
Engineers
Information Security Managers
Law Enforcement Specialists
Network Consultants
Systems Engineers
Space Engineers
Space Systems Operators
Postgraduate coursework programs

Courses within the master by coursework programs at UNSW Canberra are delivered through distance mode (online), or a combination of distance (online) and intensive delivery mode (IDM).
International applicants may undertake these programs as offshore international students. Offshore international students are not eligible for an Australian student visa but may undertake intensive delivery mode courses on a visitor visa to Australia.

Distance Mode (online)
Distance students are not required to be physically present on campus throughout the semester. Distance Mode courses are often referred to as ‘online courses’ as the main method of delivering learning resources and assessment is via the online learning management system, Moodle. All coursework and forums on Moodle are asynchronous, so there is no need for you to be online at specific times.

Intensive Delivery Mode (IDM)
Students undertaking IDM courses will attend the UNSW Canberra campus for one full week of full-time, face-to-face instruction. The IDM periods are usually delivered at the start of each session, with the on-campus component followed by a period of online interaction and assessment via the online learning management system, Moodle. International students are required to obtain a visitor visas to Australia in order to attend IDM courses.

Entry Requirements
• Completion of a bachelor’s degree with honours in the same or a related discipline* from a recognised institution; or
• Completion of a Graduate Diploma or Graduate Certificate in the same or a related discipline* from a recognised institution; or
• Completion of a bachelor’s degree in the same or a related discipline* from a recognised institution; and completion of at least three years relevant full-time professional experience; or
• Completion of a bachelor’s degree in a non-related discipline, and completion of at least four years relevant full-time professional experience; or
• Evidence of other qualifications and professional experience to be assessed as acceptable grounds for admission into the program by the relevant Program Authority.

Evidence of other qualifications and professional experience to be assessed as acceptable grounds for admission into the program by the relevant Program Authority. In certain circumstances, students may be required to undertake and successfully complete a relevant non-award course as a condition for admission into the program.

*Related disciplines: Find out more at handbook.unsw.edu.au

Engineering Science

Master of Engineering Science
Program code 8569
Duration: 1 year (online with IDM options)
Entry: February and July
Estimated tuition: AUD$39,340

The Master of Engineering Science gives you the opportunity to acquire high-level understanding and analytical skills in areas that span the engineering disciplines as well as project management. There is strong emphasis on expanding undergraduate skills and vocational experiences to enable graduates to apply high-level understanding to real-world complex engineering problems. It is a very flexible degree where you can acquire knowledge in different areas in engineering.

Master of Systems Engineering
Program code 8577
Duration: 1 year (online with IDM options)
Entry: February and July
Estimated tuition: AUD$39,340

The Master of Systems Engineering will help you develop a high-level understanding of the principles and practices of systems engineering and their implementation through the design, development and application phases. You can specialise in electronic warfare, networking, space systems, test and evaluation, weapons and ordnance, marine engineering, simulation and reliability engineering.

Cyber Security

Master of Cyber Security, Strategy and Diplomacy
Program code 8631
Duration: 1 year (online)
Entry: February and July
Estimated tuition: AUD$39,340

The Master of Cyber Security, Strategy and Diplomacy provides advanced interdisciplinary study into the political, military, diplomatic and higher level-management aspects of issues where cyber security, strategy and diplomacy intersect. Through UNSW’s PLuS Alliance partnership, you will be given access to courses at Arizona State University (ASU) in the USA and King’s College London in the UK.

Master of Cyber Security Operations
Program code 8629
Duration: 1 year (online with IDM options)
Entry: February and July
Estimated tuition: AUD$39,340

The Master of Cyber Security Operations gives you a detailed understanding of the managerial and technical skills and expertise relevant to planning, operation and acquisition of the cyber security function. This degree provides principles gathered from information systems, cyber security, risk, management and governance and is for managers wanting to enhance their career in cyber security operations. Through UNSW’s PLuS Alliance partnership, you will be given access to courses at Arizona State university (ASU) in the USA and King’s College London in the UK.

Master of Cyber Security
Program code 8628
Duration: 1 year (online and IDM)
Entry: February and July
Estimated tuition: AUD$39,340

The Master of Cyber Security coursework degree provides you with a detailed understanding of the technical skills and expertise needed for the strategic planning, acquisition and implementation of the cyber security function. This degree provides principles gathered from information systems, systems engineering, computer science, network security and defence to enhance a career as a cyber security specialist.

Capacity

Master of Capability Management
Program code 8599
Duration: 1 year (online with IDM options)
Entry: February and July
Estimated tuition: AUD$39,340

The Master of Capability Management provides you with a high level of understanding of the issues associated with the development and management of capability and capability systems. It focuses on the technical and management factors that influence the design, performance, employability, logistic support and technical integrity of material systems to achieve capability requirements.

The Master of Cyber Security coursework degree provides you with a detailed understanding of the technical skills and expertise needed for the technical planning and implementation and leadership of the cyber security function. This degree provides principles gathered from information systems, systems engineering, computer science, network security and defence to enhance a career as a cyber security specialist.

Business

Master of Business
Program code 8388
Duration: 1 year (online)
Entry: February and July
Estimated tuition: AUD$39,340

The Master of Business aims to develop excellent managers for the public, private and not-for-profit sectors including defence. It provides you with an advanced understanding of the concepts and principles that underpin effective management, business decision making and leadership as well as analytical skills you can use throughout your career.

Master of Decision Analytics
Program code 8564
Duration: 1 year (online and IDM)
Entry: February and July
Estimated tuition: AUD$39,340

The Master of Decision Analytics is designed for those who want to develop a high-level understanding of the principles and practices of decision analytics and to strengthen their skills in this area. The degree allows you to acquire qualitative and quantitative decision-making tools for analysing complex operations environments and making appropriate decisions within those environments.

International students are not eligible for an Australian student visa for this program.

International students are not eligible for an Australian student visa for this program.
The Master of Logistics Management covers advanced logistics planning strategies, logistics life-cycle management, inventory management, contingency forecasting, distribution and reverse logistics. It also develops your understanding of analytical tools and systems for information flow management, including big data analysis and business intelligence techniques.

The Master of Strategic People Management is designed to develop middle managers, particularly in people management. This degree provides you with an understanding of systems theory and its implications for implementation. As a manager you will then be better able to interpret organisational strategy and develop appropriate, people-focused implementation plans.

The Master of Project Management provides you with an understanding of and advanced analytical skills in the key areas required to manage projects. There is a strong emphasis on extending skills and knowledge and vocational experiences to enable you to apply your high-level understanding to real-world problems within any industry.

The Master of Operations and Irregular Warfare is aimed at military personnel and those in the security policy community, including security contractors, who would benefit from a better understanding of special operations as a military instrument. This is the only degree of its kind in Australia and is developed by Special Operations Command personal in conjunction with UNSW academics.

The Master of Strategy and Security is designed for postgraduate scholars and foreign affairs, security and defence professionals who want to gain a deeper and more advanced understanding of the factors shaping the global and Asia-Pacific security and strategic environments, as well as the complex policy challenges presented by the Australian government’s new security agenda.

The Master of Sustainment Management provides you with an opportunity to develop a detailed understanding of the managerial and technical skills and expertise relevant to planning, acquisition and sustainment of complex technology and systems over their life cycles. You will also develop the ability to procure capability according to organisational strategy and to develop appropriate implementation and sustainable plans.

**Security and Defence Management**

**Master of Strategic People Management**
- Program code: 8563
- Duration: 1 year (online)
- Entry: February and July
- Estimated tuition: AUD$39,348

**Special Operations**
- Program code: 8572
- Duration: 1 year (online)
- Entry: February and July
- Estimated tuition: AUD$39,348

**Strategy and Security**
- Program code: 8566
- Duration: 1 year (online and IDM)
- Entry: February and July
- Estimated tuition: AUD$39,348

**Sustainment Management**
- Program code: 8561
- Duration: 1 year (online)
- Entry: February
- Estimated tuition: AUD$39,348

**Logistics Management**
- Program code: 8564
- Duration: 1 year (online)
- Entry: February and July
- Estimated tuition: AUD$39,348

**People Management**
- Program code: 8565
- Duration: 1 year (online with IDM options)
- Entry: February and July
- Estimated tuition: AUD$39,348

**Project Management**
- Program code: 8566
- Duration: 1 year (online and IDM)
- Entry: February and July
- Estimated tuition: AUD$39,348

**Security and Defence Management**
- Program code: 8573
- Duration: 1 year (online)
- Entry: February and July
- Estimated tuition: AUD$39,348

**War Studies**
- Program code: 8574
- Duration: 1 year (online)
- Entry: February and July
- Estimated tuition: AUD$39,348

**Space**
- Program code: 8562
- Duration: 1 year (online and IDM)
- Entry: February and July
- Estimated tuition: AUD$39,348

**Workforce Planning**
- Program code: 8563
- Duration: 1 year (online)
- Entry: February and July
- Estimated tuition: AUD$39,348
Research

Higher degree research programs allow you to undertake a more thorough exploration of a field or topic. Higher degree research programs at UNSW Canberra include the Professional Doctorate, Master of Philosophy, Masters by Research, and Doctor of Philosophy (PhD).

Research Programs

Master of Arts by Research

Program code: 2496
CRICOS code: 085772G
Duration: 1.5 - 2 years
Entry February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements:
• An appropriate four-year UNSW bachelor’s degree with lower second-class honours or higher, or
• An equivalent qualification from a tertiary institution, as determined by the Higher Degree Research Committee (HDRC).

Master of Business by Research

Program code: 2223
CRICOS code: 090557G
Duration: 1.5 - 2 years
Entry February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements:
• A relevant four-year UNSW bachelor’s degree with lower second-class or higher, or
• An equivalent qualification from a tertiary institution, as determined by the Higher Degree Research Committee (HDRC).

Master of Engineering by Research

Program code: 2653
CRICOS code: 085777C
Duration: 1.5 - 2 years
Entry February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements:
• A relevant four-year UNSW bachelor’s degree with lower second-class or higher, or
• An equivalent qualification from a tertiary institution, as determined by the Higher Degree Research Committee (HDRC).

Master of Science by Research

Program code: 2497
CRICOS code: 085781E
Duration: 1.5 - 2 years
Entry February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements:
• A relevant four-year UNSW bachelor’s degree with lower second-class or higher, or
• An equivalent qualification from a tertiary institution, as determined by the Higher Degree Research Committee (HDRC).

Master of Philosophy

Program code: 2498
CRICOS code: 085782F
Duration: 1.5 - 2 years
Entry February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements:
• A relevant four-year UNSW bachelor’s degree with lower second-class or higher, or
• An equivalent qualification from a tertiary institution, as determined by the Higher Degree Research Committee (HDRC).

Professional Doctorate - Information Technology

Program code: 1743
CRICOS code: 085796M
Duration: 3 - 4 years
Entry February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements:
• A relevant UNSW bachelor’s degree or an equivalent qualification from another tertiary institution; and
• Completion of qualifying program (master’s with discipline specific) to an approved standard (distinction average or above), and
• Professional experience.

Professional Doctorate - Project Management

Program code: 1742
CRICOS code: 085770K
Duration: 3 - 4 years
Entry February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements:
• A relevant UNSW bachelor’s degree or an equivalent qualification from another tertiary institution; and
• Completion of qualifying program (master’s with discipline specific) to an approved standard (distinction average or above), and
• Professional experience.

Professional Doctorate - Cyber Security

Program code: 1748
CRICOS code: 093558C
Duration: 3 - 4 years
Entry February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements:
• A relevant UNSW bachelor’s degree or an equivalent qualification from another tertiary institution; and
• Completion of qualifying program (master’s with discipline specific) to an approved standard (distinction average or above), and
• Professional experience.

Professional Doctorate - Systems Engineering

Program code: 1741
CRICOS code: 085769O
Duration: 3 - 4 years
Entry February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements:
• A relevant UNSW bachelor’s degree or an equivalent qualification from another tertiary institution; and
• Completion of qualifying program (master’s with discipline specific) to an approved standard (distinction average or above), and
• Professional experience.

Doctor of Philosophy (PhD)

Duration: 3 - 4 years
Entry February, May and September
Estimated first year tuition: AUD$37,180

Entry requirements:
• A relevant UNSW bachelor’s degree with upper second-class honours or higher; or
• A completed Master’s by Research from UNSW with a substantial research component and demonstrated capacity for timely completion of a high quality research thesis; or
• An equivalent qualification from a tertiary institution as determined by the Higher Degree Research Committee (HDRC).

The Graduate Research School Admissions and Scholarships team provides advice and support to all applicants for admission to a UNSW Higher Degree Research program or scholarship. Go to page 126 for further information or email international.grs@unsw.edu.au.
How to apply

Postgraduate coursework

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. You also need to meet UNSW’s English language requirements (see page 124 or visit unsw.edu.au/elp).

Step 3
Submit your application online
Submit your application at UNSW Apply Online, apply.unsw.edu.au. Click ‘Register now’ and fill out your details. Upload your supporting documents and pay your application fee.

Step 4
Track your application
Once you have submitted your application you will be able to easily track its progress via your Apply Online account. You will also be able to upload any additional documents we need.

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 personalized 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 are attending, or through a UNSW agent located in your country. Find out more at unsw.edu.au/study.

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 & Health, may have an earlier application deadline or may have an earlier commencement date.

For more information go to applyonline.unsw.edu.au.

<table>
<thead>
<tr>
<th>2024 Dates</th>
<th>Commencement intake: Term 1</th>
<th>Commencement intake: Term 2</th>
<th>Commencement intake: Term 3</th>
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<tbody>
<tr>
<td>Orientation dates</td>
<td>5 Feb - 9 Feb*</td>
<td>20 May - 24 May*</td>
<td>2 Sept - 6 Sept*</td>
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<tr>
<td>Teaching period</td>
<td>12 Feb - 19 Apr</td>
<td>27 May - 2 Aug</td>
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<td>Exams</td>
<td>26 Apr - 9 May*</td>
<td>9 Aug - 22 Aug*</td>
<td>22 Nov - 5 Dec*</td>
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</tbody>
</table>

* 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
UNSW Sydney
NSW 2052 Australia
T: +61 2 9385 1944
W: enquiry.unsw.edu.au
## Coursework English Entry Requirements

### Arts, Design, and Architecture
- **IELTS**: 6.5 overall (min. 6.0 in each subtest)
  - **Exceptions**:
    - Master of Teaching (Primary & Secondary): 7.5 overall (min. 7.0 in writing & reading)
    - 8.0 in speaking & listening
- **TOEFL IBT (Internet Based)**: 90 overall (min. 23 in writing, 22 in reading, 22 in listening and speaking)
- **PEARSONS (PTE Academic)**: 64 overall (min. 54 in each subtest)
- **C1 Advanced Cambridge**: 176 overall (min. 169 in each subtest)
- **C2 Proficiency Cambridge**: 180 overall (min. 180 in each subtest)
- **UNSW College IELTS**: 64 overall (min. 54 in each subtest)

### Law & Justice
- **IELTS**: 7.0 overall (min. 6.0 in each subtest)
- **TOEFL IBT (Internet Based)**: 94 overall (min. 25 in writing, 23 in reading, listening and speaking)
- **PEARSONS (PTE Academic)**: 65 overall (min. 54 in each subtest)
- **C1 Advanced Cambridge**: 185 overall (min. 169 in each subtest)
- **C2 Proficiency Cambridge**: 190 overall (min. 180 in each subtest)
- **UNSW College IELTS**: 65 overall (min. 54 in each subtest)

### Engineering
- **IELTS**: 7.0 overall (min. 6.0 in each subtest)
- **TOEFL IBT (Internet Based)**: 94 overall (min. 25 in writing, 23 in reading, listening and speaking)
- **PEARSONS (PTE Academic)**: 65 overall (min. 54 in each subtest)
- **C1 Advanced Cambridge**: 185 overall (min. 169 in each subtest)
- **C2 Proficiency Cambridge**: 190 overall (min. 180 in each subtest)
- **UNSW College IELTS**: 65 overall (min. 54 in each subtest)

### Medicine & Health
- **IELTS**: 7.0 overall (min. 6.0 in each subtest)
- **TOEFL IBT (Internet Based)**: 94 overall (min. 25 in writing, 23 in reading, listening and speaking)
- **PEARSONS (PTE Academic)**: 65 overall (min. 54 in each subtest)
- **C1 Advanced Cambridge**: 185 overall (min. 169 in each subtest)
- **C2 Proficiency Cambridge**: 190 overall (min. 180 in each subtest)
- **UNSW College IELTS**: 65 overall (min. 54 in each subtest)

### Science
- **IELTS**: 6.5 overall (min. 6.0 in each subtest)
  - **Exceptions**:
    - Master of Psychology (Clinical, Forensic & Organisational) including combined PhD/Master: 7.0 overall (min. 7.0 in writing & reading)
    - 7.5 overall (min. 7.0 in writing, 23 in reading, 22 in listening and speaking)
- **TOEFL IBT (Internet Based)**: 90 overall (min. 23 in writing, 22 in reading, listening and speaking)
- **PEARSONS (PTE Academic)**: 64 overall (min. 54 in each subtest)
- **C1 Advanced Cambridge**: 176 overall (min. 169 in each subtest)
- **C2 Proficiency Cambridge**: 180 overall (min. 180 in each subtest)
- **UNSW College IELTS**: 64 overall (min. 54 in each subtest)

### UNSW Canberra
- **IELTS**: 6.5 overall (min. 6.0 in each subtest)
- **TOEFL IBT (Internet Based)**: 90 overall (min. 23 in writing, 22 in reading, listening and speaking)
- **PEARSONS (PTE Academic)**: 64 overall (min. 54 in each subtest)
- **C1 Advanced Cambridge**: 176 overall (min. 169 in each subtest)
- **C2 Proficiency Cambridge**: 180 overall (min. 180 in each subtest)
- **UNSW College IELTS**: 64 overall (min. 54 in each subtest)

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

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## Coursework scholarships

Supporting your ambitions

A wide range of scholarships are available to support students from around the world to succeed at UNSW.

### UNSW postgraduate coursework scholarships

UNSW scholarships for international students provide financial support to cover 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. They offer the next generation of global leaders an opportunity to undertake study, research, and professional development.

For more information, visit [australiaawards.gov.au](http://australiaawards.gov.au).

### Step 1: Search

Visit [scholarships.unsw.edu.au](http://scholarships.unsw.edu.au). Make sure you select ‘International’ in the residency search box to see the list of scholarships available to you.

### Step 2: Register

Before applying for your chosen scholarship, first register an account by following the instructions on the page.

### Step 3: Apply

To apply, log in using your registered login and password. Double check the requirements as some scholarships may have specific questions or require supporting documentation.

### Step 4: Submit

Submit your application by the due date. 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](http://scholarships.unsw.edu.au).
By enrolling in a UNSW Higher Degree Research program, you will join a vibrant community conducting world-changing research, and you will be supervised by leading experts in your field.

You will live and work like a career researcher at every stage of your degree. You can publish, teach or travel; network with or be mentored by high achievers in your field; and build the skills, expertise and networks you need to succeed in the future.

A research career, not just a degree
UNSW prepares you for a career success as a researcher. When you join UNSW, you become an essential part of the research community and play a vital role in the University’s research culture, output and performance.

Our researchers are pioneers in both established and emerging fields. They solve complex problems and tackle some of the major challenges of our time. They will mentor and guide you to conduct innovative research in a world-class environment.

UNSW’s research facilities are some of the best in the business. From the world-leading Lowy Cancer Research Centre to the Mark Wainwright Analytical Centre, we invest in the latest technologies, spaces and equipment to support research excellence across all disciplines.

Through industry engagement, UNSW’s Higher Degree Research candidates have the opportunity to translate their research in collaboration with a range of industry partners. This includes small to medium-sized enterprises, entrepreneurs, investors, policy makers, community, and non-government organisations.

UNSW’s Graduate Research School delivers high quality, professional and engaged services to support Higher Degree Research candidates and the research training leaders who work with them.

Applying is easy

> **Step 1**
View UNSW Higher Degree Research programs and check your eligibility at unsw.edu.au/research/hdr

> **Step 2**
Search for supervisors, projects and scholarships in your research area, and get in touch with the lead supervisor to gain their agreement to supervise you.

Please note, some faculties require an Expression of Interest. Find a supervisor here: unsw.edu.au/research/hdr/find-a-supervisor

Browse our research projects here: unsw.edu.au/research/hdr/find-a-supervisor#researchprojects

> **Step 3**
Work with your supervisor to develop a description of your research interests, which should be approximately one page in length, and outline how you plan to address a specific problem.

> **Step 4**
Prepare your supporting documents for submission. Documents include your supervisor’s agreement, research proposal, resume, academic transcripts, financial declaration and proof of English.

Visit unsw.edu.au/research/hdr/application

> **Step 5**
Submit your application online and apply for a scholarship at the same time.

Visit applyonline.unsw.edu.au.

**Contact Us**
The Graduate Research School can provide you with advice and support throughout the application process.

W: unsw.edu.au/research/hdr

T: +61 2 9385 5500

E: grs@unsw.edu.au

“I would definitely recommend anyone to come and study here at UNSW. You will be well resourced, there’s care put into ensuring students are supported and there is a whole ethos of collaboration.

Come here if you want to be in an environment that is nurturing, serious about high-quality scholarship and engaging communities ethically.”

— Sujith Kumar,
current Scientia PhD candidate
# Research English Entry Requirements

<table>
<thead>
<tr>
<th>Qualification</th>
<th>IELTS (Academic)</th>
<th>TOEFL and iBT (Internet Based)</th>
<th>PEARSONS (PTE - Academic)</th>
<th>C1 Advanced Cambridge</th>
<th>C2 Proficiency Cambridge</th>
<th>UNSW College</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Arts, Design and Architecture</strong></td>
<td>7.0 overall (min. 6.0 in each subtest)</td>
<td>94 overall (min. 25 in writing, 23 in reading, listening and speaking)</td>
<td>65 overall (min. 54 in each subtest)</td>
<td>185 overall (min. 169 in each subtest)</td>
<td>185 overall (min. 180 in each subtest)</td>
<td>Successful completion with a minimum overall grade of B and a minimum grade of C in the writing component.</td>
</tr>
<tr>
<td><strong>UNSW Business School</strong></td>
<td>7.0 overall (min. 7.0 in writing, 6.5 in each other subtest)</td>
<td>96 overall (min. 27 in writing, 23 in reading, listening and speaking)</td>
<td>65 overall (min. 58 in each subtest)</td>
<td>185 overall (min. 176 in each subtest)</td>
<td>185 overall (min. 180 in each subtest)</td>
<td>Successful completion with a minimum overall grade of B and a minimum grade of C in the writing component.</td>
</tr>
<tr>
<td><strong>Engineering</strong></td>
<td>6.5 overall (min. 6.0 in each subtest)</td>
<td>90 overall (min. 23 in writing, 22 in reading, listening and speaking)</td>
<td>64 overall (min. 54 in each subtest)</td>
<td>176 overall (min. 169 in each subtest)</td>
<td>180 overall (min. 180 in each subtest)</td>
<td>Successful completion with a minimum overall grade of B and a minimum grade of C in the writing component.</td>
</tr>
<tr>
<td><strong>Law &amp; Justice</strong></td>
<td>7.0 overall (min. 7.0 in writing, 6.5 in each other subtest)</td>
<td>96 overall (min. 27 in writing, 23 in reading, listening and speaking)</td>
<td>65 overall (min. 58 in each subtest)</td>
<td>185 overall (min. 176 in each subtest)</td>
<td>185 overall (min. 180 in each subtest)</td>
<td>Successful completion with a minimum overall grade of B and a minimum grade of C in the writing component.</td>
</tr>
<tr>
<td><strong>Medicine &amp; Health</strong></td>
<td>6.5 overall (min. 6.0 in each subtest)</td>
<td>90 overall (min. 23 in writing, 22 in reading, listening and speaking)</td>
<td>64 overall (min. 54 in each subtest)</td>
<td>176 overall (min. 169 in each subtest)</td>
<td>180 overall (min. 180 in each subtest)</td>
<td>Successful completion with a minimum overall grade of B and a minimum grade of C in the writing component.</td>
</tr>
<tr>
<td><strong>Science</strong></td>
<td>6.5 overall (min. 6.0 in each subtest)</td>
<td>90 overall (min. 23 in writing, 22 in reading, listening and speaking)</td>
<td>64 overall (min. 54 in each subtest)</td>
<td>176 overall (min. 169 in each subtest)</td>
<td>180 overall (min. 180 in each subtest)</td>
<td>Successful completion with a minimum overall grade of B and a minimum grade of C in the writing component.</td>
</tr>
<tr>
<td><strong>UNSW Canberra</strong></td>
<td>6.5 overall (min. 6.0 in each subtest)</td>
<td>90 overall (min. 23 in writing, 22 in reading, listening and speaking)</td>
<td>64 overall (min. 54 in each subtest)</td>
<td>176 overall (min. 169 in each subtest)</td>
<td>180 overall (min. 180 in each subtest)</td>
<td>Successful completion with a minimum overall grade of B and a minimum grade of C in the writing component.</td>
</tr>
</tbody>
</table>

For more information, visit [unsw.edu.au/study/how-to-apply/english-language-requirements](https://unsw.edu.au/study/how-to-apply/english-language-requirements)

---

# Research scholarships

A wide range of scholarships are available for international Higher Degree Research candidates.

## Scholarships

Scholarships provide benefits such as annual living stipends and tuition fee cover, as well as funding and supplements for travel.

### Eligibility

Full scholarships are only available to applicants who meet UNSW admission requirements (including significant research experience). Scholarships are awarded using a merit based, competitive process.

### Apply

You can apply for a scholarship within your online Higher Degree Research application.

---

## Available scholarships

### Australian Government Research Training Program (RTP) International Scholarship

Based on outstanding academic merit and research potential, these awards provide successful applicants undertaking a PhD or research master’s degree with a tax-exempt living stipend in addition to covering tuition fees for 3.5 (for PhD) or 2 (for masters) years. The RTP also provides some additional allowances.

### UNSW and home country joint scholarships

Available to applicants from specific countries.

### Other scholarships

There are a range of other scholarships and top ups available funded by faculties, donors, and external parties. Applicants should check the individual eligibility and application requirements.

### University International Postgraduate Award (UIPA)

Based on outstanding academic merit and research potential, these awards provide successful applicants undertaking a PhD or research master’s degree with a tax-exempt living stipend in addition to covering tuition fees for 3.5 (for PhD) or 2 (for masters) years. The UIPA also provides some additional allowances.

### Tuition Fee Scholarship (TFS) plus a Research Stipend

Based on outstanding academic merit and research potential, these awards provide successful applicants undertaking a PhD or research master’s degree with a tax-exempt living stipend provided by the faculty, school or supervisor, in addition to covering tuition fees for 3.5 (for PhD) or 2 (for master’s degree) years.

For more information, visit [unsw.edu.au/research/hdr/scholarships](https://unsw.edu.au/research/hdr/scholarships)
English pathways

Improve your English language skills for success.
UNSW College’s Academic English Programs are designed to help you improve your skills so you can meet the UNSW English language entry requirements. They also prepare you for success at university and in your future career.

If you want to study an academic pathway program, or an undergraduate or postgraduate degree, there’s an English pathway for you.

Advance with the help of experts
- Study at Australia’s first university languages centre.
- Learn from over 50 years of experience in language teaching.
- Access world-class university facilities and social surroundings while studying at UNSW Sydney campuses.

Gain direct entry to UNSW
UNSW College’s University English Entry Course (UEEC) is designed specifically to help you meet the English language entry requirements for a UNSW degree. There are 10, 15, and 20-week courses available, depending on your level of English:
- Improve your academic English language, literacy and digital skills, giving you a strong head start at UNSW.
- Get direct entry to UNSW – 90% of UEEC graduates progress to UNSW.
- Prepare for university with UEEC – gain a range of learning skills, research and writing processes, access academic information and UNSW’s learning resources.
- Explore a wide range of global topics and issues through lessons and tasks that are based on authentic university lectures and readings.
- Develop collaborative and independent learning skills through hands-on, supportive lessons.
- Develop collaborative and independent learning skills through hands-on, supportive lessons.
- Receive individual feedback every week, so you know exactly what to practise and how to improve.
- Build your confidence and practise communication for real university situations while you get to know UNSW.

For more information, visit unswcollege.unsw.edu.au/ueec

UEEC Entry Requirements

<table>
<thead>
<tr>
<th>Postgraduate: General</th>
<th>10 Weeks</th>
<th>15 Weeks</th>
<th>20 Weeks</th>
</tr>
</thead>
<tbody>
<tr>
<td>IELTS</td>
<td>6.0, Writing 6.0</td>
<td>6.0, Writing 5.5</td>
<td>5.5, Writing 5.5</td>
</tr>
<tr>
<td>TOEFL IBT</td>
<td>80, Writing 20</td>
<td>75, Writing 18</td>
<td>65, Writing 18</td>
</tr>
<tr>
<td>Pearson Test of English</td>
<td>54, Writing 54</td>
<td>50, Writing 50</td>
<td>46, Writing 46</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>IELTS</td>
<td>6.5, Writing 6.0</td>
<td>6.0, Writing 6.0</td>
<td>6.0, Writing 5.5</td>
</tr>
<tr>
<td>TOEFL IBT</td>
<td>90, Writing 23</td>
<td>80, Writing 20</td>
<td>75, Writing 18</td>
</tr>
<tr>
<td>Pearson Test of English</td>
<td>64, Writing 54</td>
<td>54, Writing 54</td>
<td>54, Writing 46</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>IELTS</td>
<td>6.5, Writing 6.5</td>
<td>6.5, Writing 6.0</td>
</tr>
<tr>
<td>TOEFL IBT</td>
<td>90, Writing 25</td>
<td>90, Writing 23</td>
</tr>
<tr>
<td>Pearson Test of English</td>
<td>64, Writing 58</td>
<td>64, Writing 54</td>
</tr>
</tbody>
</table>

*Note: Sub-scores may apply. Students who do not meet the entry requirements may be eligible to study the 10-week Essential Academic English Course prior to starting UEEC.

Depending on your current level of English, there are different English pathway courses available to you.

University English Entry Course (10, 15, 20 weeks)
Tertiary Orientation Program (5 weeks)
UNSW Sydney Postgraduate Degree

UNSW Sydney Postgraduate Degree

Prepare for life at UNSW
- Develop and present strong academic arguments on issues in your field of study.
- Develop skills to manage university assignments, and learn to use academic search tools and UNSW learning resources.
- Prepare for university by developing your listening, speaking, reading and writing skills, and improving the fluency and speed of your reading.
- Become an independent learner and build your confidence through a range of communication activities.

For more information, visit unswcollege.edu.au/study/tertiary-orientation-program

UEEC Entry Requirements
# Tuition fees for postgraduate coursework programs

Each degree is different and so are the costs. This guide gives you an idea of potential fees.*

<table>
<thead>
<tr>
<th>Faculty</th>
<th>2023 p/UOC</th>
<th>2024 p/UOC*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arts, Design and Architecture</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arts</td>
<td>$595</td>
<td>$615</td>
</tr>
<tr>
<td>Design</td>
<td>$685</td>
<td>$705</td>
</tr>
<tr>
<td>Architecture</td>
<td>$690</td>
<td>$710</td>
</tr>
<tr>
<td>Engineering</td>
<td>$790</td>
<td>$815</td>
</tr>
<tr>
<td>Engineering Accelerated (online)</td>
<td>$790</td>
<td>$815</td>
</tr>
<tr>
<td>Law and Justice</td>
<td>$815</td>
<td>$840</td>
</tr>
<tr>
<td>Criminology</td>
<td>$595</td>
<td>$615</td>
</tr>
<tr>
<td>Juris Doctor</td>
<td>$875</td>
<td>$900</td>
</tr>
<tr>
<td>Practical Legal Training Program</td>
<td>$560</td>
<td>$570</td>
</tr>
<tr>
<td>Law and Justice Accelerated (online)</td>
<td>$1070</td>
<td>$1100</td>
</tr>
<tr>
<td>Medicine and Health</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Public Health &amp; Community Medicine</td>
<td>$695</td>
<td>$715</td>
</tr>
<tr>
<td>Vision Science</td>
<td>$860</td>
<td>$885</td>
</tr>
<tr>
<td>Exercise Science</td>
<td>$760</td>
<td>$785</td>
</tr>
<tr>
<td>Women’s &amp; Children’s Health</td>
<td>$625</td>
<td>$645</td>
</tr>
<tr>
<td>Science</td>
<td>$695</td>
<td>$715</td>
</tr>
<tr>
<td>Aviation (AVIA)</td>
<td>$700</td>
<td>$720</td>
</tr>
<tr>
<td>Science Accelerated (online)</td>
<td>$720</td>
<td>$740</td>
</tr>
<tr>
<td>Business</td>
<td>$775</td>
<td>$800</td>
</tr>
<tr>
<td>AGSM</td>
<td>$865</td>
<td>$890</td>
</tr>
<tr>
<td>MBA</td>
<td>$1,510</td>
<td>$1,555</td>
</tr>
<tr>
<td>Management</td>
<td>$1,135</td>
<td>$1,170</td>
</tr>
<tr>
<td>Business Accelerated (online)</td>
<td>$775</td>
<td>$800</td>
</tr>
</tbody>
</table>

*Indicative fees only

This guide shows indicative fees only because every student’s study choices are different, therefore, total costs will vary. Here are a few things to consider when calculating your expected fees.

**Fees are per course**

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 are for students commencing in 2023. The fees for 2023 are indicative only; fees may change during the program. Actual fees for 2024 will be released in late 2023.

For more information, visit student.unsw.edu.au/fees

**Estimating your tuition fees**

Estimates for each program are outlined in the faculties and postgraduate programs section, starting from page 134. You can also calculate your own expected fees by referring to the table above.
## Tuition fees* for postgraduate research programs

<table>
<thead>
<tr>
<th>Faculty</th>
<th>2023 (AUD$/UOC)</th>
<th>2024 (AUD$/UOC)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arts, Design &amp; Architecture</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Arts</td>
<td>$755</td>
<td>$780</td>
</tr>
<tr>
<td>Built Environment</td>
<td>$848</td>
<td>$865</td>
</tr>
<tr>
<td>Design</td>
<td>$815</td>
<td>$840</td>
</tr>
<tr>
<td>Business School</td>
<td>$760</td>
<td>$785</td>
</tr>
<tr>
<td>Engineering</td>
<td>$1,080</td>
<td>$1,090</td>
</tr>
<tr>
<td>Law &amp; Justice</td>
<td>$968</td>
<td>$990</td>
</tr>
<tr>
<td>Medicine &amp; Health</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Optometry and Vision Science</td>
<td>$1,090</td>
<td>$1,125</td>
</tr>
<tr>
<td>Public Health &amp; Community Medicine</td>
<td>$1820</td>
<td>$1,850</td>
</tr>
<tr>
<td>Science</td>
<td>$998</td>
<td>$1,820</td>
</tr>
<tr>
<td>UNSW Canberra</td>
<td>$815</td>
<td>$840</td>
</tr>
</tbody>
</table>

*Indicative fees only

### Coursework program fees
A coursework master’s program will require 48 units of credit (UOC) per year, a graduate diploma will require 36 or 48 UOC per year, online study programs require 36 UOC per year, while a graduate certificate requires 24 UOC per year. Most courses (subjects) are 6 UOC.

A typical postgraduate program will include courses from within the faculty offering the degree. However, if you do choose courses from outside your faculty, they will be charged at the rate set by that faculty. As an example, the course Environmental Impact Assessment will be calculated using the Faculty of Science rate, which is AUD$910 per UOC in 2023.

### Research program fees
The indicative tuition fees listed for research programs are for a standard full-time year of study, which is 48 UOC per year. Most courses (subjects) are 6 UOC.

Some research degrees combine coursework with research. In this case, your research tuition fee covers the cost of these courses and you are not required to pay an additional fee.

Graduate diplomas by research are not classified as research degrees and fees are calculated using the value of individual courses undertaken.

For more information about the UNSW fees, including refund of fees and overpayments, visit [student.unsw.edu.au/fees-policy](student.unsw.edu.au/fees-policy)

### 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. A compulsory non-tuition fee of AUD$1,000 per year also applies.

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 a minimum AUD$28,000 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/global/live-in-australia/living-costs](student.unsw.edu.au/global/live-in-australia/living-costs)

### Overseas student health cover
If you are in Australia on a student visa you will need to pay for health insurance through the Overseas Student Health Cover (OSHC) scheme and maintain insurance for the duration of your visa.

All international students must be covered by health insurance from the date they arrive in Australia until the date they depart, regardless of when they start or complete their program. It is your responsibility to ensure your health insurance policy matches your arrival and departure dates.

The only exception is for students from Belgium, Norway, and Sweden who are covered by CSN or Kammarkollegiet. These students will need to provide proof of official health insurance cover from their home government provider.

### There are five registered providers of OSHC
The five registered providers are Medibank Private (UNSW’s preferred overseas student health cover provider), Allianz Global Assistance, BUPA Australia, NIB Health Funds Ltd and Australian Health Management.

Medibank OSHC will pay benefits towards your medical and hospital treatment, medically necessary ambulance transport, and most prescription medicines. Be aware that there may be some exclusions for pre-existing conditions, and you may have to serve a waiting period to receive some services.

Some services are not covered by Medibank’s policies. These include optical, physiotherapy, dental, and some pharmaceuticals. If you want to be covered for these expenses, you will need to take out additional insurance.

### United States financial aid
We are authorised by the US Department of Education to administer Federal Direct Loans for eligible US students studying at UNSW. If you are eligible for this support, the UNSW Financial Aid Office will be able to help you with your application.

For more information, visit [unsw.edu.au/study/how-to-apply/fees/financial-aid](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 a grant from your home country, we can help you certify your enrolment at UNSW.

Please send the Certification Form to financialaid@unsw.edu.au.

For more information, visit [unsw.edu.au/study/how-to-apply/fees/financial-aid](unsw.edu.au/study/how-to-apply/fees/financial-aid)
For more information on deferrals, visit


WeChat ID: UNSW_Australia

Scan the QR to contact us.
Have questions?

Contact us at the Future Students Office for advice, or use the QR code below to ask a question.

+61 2 9385 6996
unsw.edu.au/ask