Welcome to an exciting and new way to completely immerse yourself in our Guide. Interact and watch as videos, photos and much more pop out in 3D, straight from your device using the UNSW Augmented Reality app.

Simply scan the QR code to visit the UNSW International website.

international.unsw.edu.au

How to use the UNSW AR app

Step 1
Press ‘Start Scanning’ to load the AR scanner.

Step 2
Look for a page with the UNSW AR symbol and align your device to ensure the whole page can be scanned.

Step 3
Hold your device in position and wait for the augmented reality experience to load. Explore our Guide like never before.
Welcome to UNSW Sydney

A degree at UNSW is an experience second to none. As a top 50 university, we offer award-winning teachers with global reputations at three modern campuses. Our students study in world class facilities, interact with industry leaders, and apply the latest research to real world situations.

We teach our students to challenge traditional thinking, to push boundaries and to remain young in spirit. Our alumni embody this spirit, achieving amazing things around the world. You can become one of them.

Our 2025 Strategy will cement our position as ‘Australia’s global university’, among the world’s best. We are deepening our research and teaching, partnering with more governments and universities around the world, and helping disadvantaged communities to grow. We are aiming high, just like our students.

Choosing a university is an important decision for you and your family. We hope you join our community, and that your journey is a rewarding and successful one.
OUR GLOBAL REPUTATION

TOP 50 UNIVERSITY
We are ranked 45th overall.
/QS World University Rankings, 2017–2018

36th IN THE WORLD
for academic reputation.
/QS World University Rankings, 2017–2018

26th EMPLOYER REPUTATION
for employer reputation.
/QS World University Rankings, 2017–2018

5 STARS+
UNSW has again been awarded the maximum QS Five Star Plus Rating across teaching, research, employability, facilities and innovation categories.
/QS Stars University Ratings, 2017

23 OF THE WORLD’S TOP 50 SUBJECTS
with Accounting & Finance in the top 15.
/QS World University Rankings, 2017

14th most international university in the world.
/Times Higher Education, 2017

LEADERS IN EDUCATION
UNSW is a founding member of the prestigious Group of Eight (Go8), and the PLuS Alliance, and we are a member of the Association of Pacific Rim Universities (APRU) and Universities21. We were also the only Australian university invited to join the Global Alliance of Technological Universities.

HIGHEST RESEARCH FUNDING
UNSW was the only Australian university to yield more than $100 million in government funding in 2016.
/ARC, 2016
MODERN CAMPUS,
PERFECT LOCATION

Sydney CBD
20 minutes
by bus

UNSW
Art & Design
10 minutes
by bus

UNSW
Institute of
Languages and
Foundation
Studies

UNSW
Canberra
3 hours by car

Airport
20 minutes
by car

Bondi Beach
20 minutes
by car

Bondi Junction
20 minutes
by bus

Coogee Beach
8 minutes by bus

UNSW
Art
Design
10 minutes
by bus

UNSW
Canberra
3 hours by car

International Student Guide 2018 – Undergraduate
international.unsw.edu.au
UNSW is where international success gets a head start.

Our alumni are making their mark on the world with some of the world's best and biggest organisations like Google, Penguin, Ernst & Young, Microsoft, Rio Tinto, HSBC, Slater & Gordon, NASA, UNESCO and Oxfam.

When you graduate, you will become a member of the UNSW global alumni network. This network comprises over 287,000 graduates in 146 countries.

You can carry the UNSW Sydney name with you like a passport to open new doors. And you can participate in regular alumni events hosted by UNSW in countries like Australia, Singapore, Hong Kong, Malaysia and the US.

alumni.unsw.edu.au

TOP EARNERS
UNSW has educated five of the top 25 young rich listers in Australia.
/ BRW Young Rich List, 2016

MORE MILLIONAIRES
UNSW has more millionaire alumni than any other university in Australia.
/ Spear's Magazine and WealthInsight, 2016

NO.1 FOR EMPLOYABILITY
Our graduates are the top choice for the most in-demand employers in Australia.
/ LinkedIn, 2015

(Data sourced from LinkedIn.)
We transform clever ideas and research discoveries into successful innovations to benefit society, the economy and future generations.

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

- **Solar power (photovoltaics).** We hold the world record for the conversion efficiency of a silicon solar cell, and we are home to the world’s fastest solar powered car.
- **Clean drinking water.** We created membrane filtration technology to filter water that is now used in taps around the world.
- **The bionic eye.** We successfully trailed a bionic eye system that is a world first in neural stimulation and clarity of vision.
- **HIV/AIDS.** Since diagnosing Australia’s first case of HIV, we have been involved in the development of every existing antiretroviral HIV drug.
- **The world’s largest computer.** Using silicon, we are building the world’s largest supercomputer.

**Supporting entrepreneurs**

The Student Entrepreneur Development program offers free services to guide and connect entrepreneurial students and alumni to develop a sustainable business model for their innovative ideas.

innovations.unsw.edu.au/student-entrepreneurship

**MCIC Innovation Network**

Since its grand opening in 2015, the Michael Crouch Innovation Centre has facilitated more than 35,000 engagements in a broad range of innovation learning events and programs. Everyone is welcome to find a better way at the MCIC.

mcic.unsw.edu.au
SYDNEY, ONE OF THE WORLD’S BEST

The business capital of Australia

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

*Mercer Quality of Living Survey 2016
Student friendly
Sydney is home to a diverse and cosmopolitan society. The city was ranked the 4th best student city in the world, winning extra points for quality of life (QS Best Student Cities 2016). The food and coffee are world class too.

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

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

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

international.unsw.edu.au/sydney-worlds-best

Scan with UNSW AR app or QR reader
PREPARE FOR CAREER SUCCESS

Our extensive career development services and events will enhance your workplace and career skills.

UNSW Careers and Employment
Employers seek well-rounded graduates who can demonstrate relevant studies, work experience and extra-curricular involvement. Our dedicated Careers and Employment team assists students in gaining practical workplace skills, obtaining professional experience and developing a career plan. At any time during your degree, you can attend free seminars, access online resources or book a one-on-one appointment with a careers consultant. You’ll also have access to the Careers and Employment Office up to 18 months after completing your degree.

careers.unsw.edu.au

UNSW China Office
The UNSW China-based office is committed to ensuring excellent graduate employment opportunities for students. The China team actively maintains working partnerships with leading Australian, Chinese and multinational companies to identify the latest industry trends and opportunities relevant to our graduates.

international.unsw.edu.au

Professional Development Program for International Students
As a student you can take advantage of a professional development program tailored to give a hands-on experience in a professional workplace. It includes a three-day seminar covering topics such as business communication, employer expectations and recruitment processes. You’re also offered the opportunity to complete a 50-hour workplace experience in offices located all over UNSW.

• Get hands-on experience and confidence in a professional setting
• Improve your job application and interview skills
• Gain knowledge of employer expectations in the Australian workplace
• Enhance your business communication and business writing skills

student.unsw.edu.au/pdp

Univative
Univative is an inter-university consulting competition designed to enhance students’ employability skills by placing them in a real-life teamwork project with limited time and resources. Competing against other universities to solve actual business problems, students learn how to engage with real organisations and work with team members from differing backgrounds.

student.unsw.edu.au/univative-competition

International Students Careers Week
A week of seminars, panels and online events highlights the global opportunities available to international students. You can meet with international employers, create beneficial networks and learn valuable recruitment tips from employers and alumni.

student.unsw.edu.au/careers-week

Careers Expo
Held twice a year, our Careers Expo is a chance for students to meet and discuss potential employment and internship opportunities with over 100 participating employers, including BHP Billiton, Chevron, Commonwealth Bank of Australia, Deloitte, HSBC, Microsoft, IBM Australia and many more.

student.unsw.edu.au/expos

Career focused General Education courses
Taking a professional practice course will show employers that you are career focused. It will also increase your competitiveness in the graduate recruitment process.

The following can be taken as General Education courses:

DIPP1112 Introduction to the Workplace
Develop the skills you need to be successful in the job market and to manage your ongoing career.

DIPP1510 Work Placement
Gain credit for the work experience, internship or industry-relevant placement you have secured.

student.unsw.edu.au/professional

International Student Employability Guide
This employability guide is designed specifically for UNSW international students. It provides tips on how you can become more employable, and includes the resources and programs available to you as a UNSW student. It also features profiles of successful UNSW international alumni that will guide and inspire you.

student.unsw.edu.au/international-student-careers
EXPERIENCE A WARM, FUN COMMUNITY

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

Campus facilities
UNSW Kensington campus has everything you need including over 40 cafes and restaurants, two banks, four ATMs, a post office, a supermarket, a food cooperative, a pharmacy, medical centre and dentist, two libraries, a fitness and aquatic centre, and sports fields and courts.

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

Clubs and societies
Choose from over 250 student-led clubs and societies covering an immense range of hobbies, and cultural and social activities.

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

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

Religious centre
Our interfaith religious centre is for all UNSW students. Chaplains conduct services and studies, and offer spiritual counselling. The Islamic Society has an Imam in attendance with meeting and prayer rooms available.

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

international.unsw.edu.au/life-at-unsw

Scan with UNSW AR app or QR reader
Can you see yourself at UNSW? Here is a great way to find out.

Experience our Sydney campuses in 360° from your computer, tablet or phone. Get a taste of life at UNSW. Observe how our campuses function, get insider access to study and research spaces, and hear from world-leading academics.

When you start the tour, a guide will provide an introduction to the experience. Yellow buttons appear in the landscape as you move around. Click on a button to watch videos about our Faculties and people, read about buildings and who is inside, and learn about our facilities, the University’s history, and life as a student on campus.

Imagining yourself at UNSW has never been easier.

360tour.unsw.edu.au

Take your experience to the next level and download the UNSW 360 Tour app.

Scan with UNSW AR app or QR reader
GET FRIENDLY AND HELPFUL SUPPORT

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

Arrival support
From picking you up at the airport, running new arrival workshops and taking you on campus tours, our dedicated International Student Welcome Centre will make sure you feel oriented, safe and well connected.

Student Development International
Student Development International (SDI) is the first point of contact for international students. Our International Student Advisors are always here to help you with personalised advice and information about all aspects of your university life, your student visa, your wellbeing and your academic performance. UNSW has a range of support and development services available to assist you from the time you arrive through to graduation.

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

Cultural mentors
New students can apply to be matched with a Cultural Mentor prior to their arrival in Australia. The program introduces new international students to a senior student mentor who is available to answer questions about UNSW and Sydney before arrival. Once they have arrived students can meet up with their mentors to learn about Australian culture, customs and being a student at UNSW.

Peer mentors
You can also be matched with a peer mentor. This is a senior student from your faculty who can provide you with faculty advice and tips on how to adjust to student life in your chosen field.

Scan with UNSW AR app or QR reader

student.unsw.edu.au/international

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Scan with UNSW AR app or QR reader

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

Accommodation at UNSW

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

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

University accommodation should be organised in advance as places book up quickly. Apply for UNSW accommodation at housing.unsw.edu.au

Private accommodation options

Rental properties
There are many private rental properties available in the suburbs surrounding UNSW. Costs vary according to the number of bedrooms, condition and location. When renting, you can expect to sign a 6 or 12-month lease and pay rent in advance plus a security deposit called a bond. Rental properties can come furnished or unfurnished and additional expenses like electricity, gas, telephone and Wi-Fi are typically not included in the rental price. Costs vary but usually range from A$150 – A$300 per student per week in a shared house or apartment.

Homestay (full board and room-only)
Homestay options include full board and single room-only accommodation. Full board usually includes a furnished room, use of facilities in the private home of a family or single person, plus breakfast and dinner. Some may also include bed linen, a laundry service and weekly room cleaning. Single room-only homestays include a furnished room, and gas and electricity expenses in the rental price. You will be responsible for providing your own food, cooking, cleaning, and laundry and telephone costs. Costs vary but usually range from A$180 – A$300 per student per week.

Search our database of locally listed private properties at studystays.unsw.edu.au

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

Private student housing assistance
Our International Student Housing Assistance team (ISHA) can help you look for temporary or private accommodation if UNSW accommodation isn’t available when you apply. This helpful service is available at the start of each semester. student.unsw.edu.au/housing-assistance

Under 18s
Arrangements must be made for students under 18 years of age. These requirements are in line with Australian Government regulations for the care and welfare of international students under 18. student.unsw.edu.au/visa18
## The Kensington Colleges: Basser, Philip Baxter and Goldstein
The Kensington Colleges provide a home and foster a strong community with pastoral care, academic mentoring programs, sporting and regular social events.

<table>
<thead>
<tr>
<th>College</th>
<th>Configuration</th>
<th>Catering</th>
<th>Internet</th>
<th>Private bathroom (ensuite)</th>
<th>Weekly rate (2017)</th>
</tr>
</thead>
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<tr>
<td>Freshwater Apartments</td>
<td>Single rooms</td>
<td>Part catered – breakfast and dinner</td>
<td>Wi-Fi</td>
<td>Yes</td>
<td>$543 (ensuite room)</td>
</tr>
<tr>
<td>Colombo House</td>
<td>Single rooms</td>
<td>Self catered</td>
<td>Wi-Fi</td>
<td>Yes</td>
<td>$535 (ensuite bathroom)</td>
</tr>
<tr>
<td>Creston College</td>
<td>Single rooms</td>
<td>Fully catered – 19 meals per week</td>
<td>Wi-Fi</td>
<td>Yes</td>
<td>$493 (shared bathroom)</td>
</tr>
<tr>
<td>Fig Tree Hall</td>
<td>Single rooms</td>
<td>Fully catered – 19 meals per week</td>
<td>Wi-Fi</td>
<td>Yes</td>
<td>$355 (ensuite room)</td>
</tr>
<tr>
<td>UNSW Hall</td>
<td>Single rooms</td>
<td>Self catered</td>
<td>Wi-Fi</td>
<td>Yes</td>
<td>$395 (ensuite room)</td>
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## International Student Guide 2018 – Undergraduate

Living on campus compared to living off campus

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<th>Private bathroom (Ensuite)</th>
<th>Weekly rate (2017)</th>
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<tr>
<td>University Terraces</td>
<td>Studio and 1 bedroom apartments</td>
<td>Self catered</td>
<td>Wi-Fi</td>
<td>Yes</td>
<td>From $390 per apartment</td>
</tr>
<tr>
<td>Barker Apartments</td>
<td>Studio, 2, 3 and 5 bedroom apartments</td>
<td>Self catered</td>
<td>Wi-Fi</td>
<td>No – shared unisex</td>
<td>From $284 per student</td>
</tr>
<tr>
<td>Mulwarree Apartments</td>
<td>5 bedroom apartments</td>
<td>Self catered</td>
<td>Wi-Fi</td>
<td>No – shared unisex</td>
<td>$254 per student</td>
</tr>
<tr>
<td>High Street Apartments</td>
<td>1 and 2 bedroom apartments</td>
<td>Self catered</td>
<td>Wi-Fi</td>
<td>Yes</td>
<td>From $421 per apartment</td>
</tr>
<tr>
<td>New College Village</td>
<td>Single room apartments and studios</td>
<td>Optional catering</td>
<td>Wi-Fi and wired</td>
<td>Yes</td>
<td>$364 per apartment</td>
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(Admission costs are subject to change and are indicative only.)


*Costs will vary depending on the type of the accommodation and the catering offered.
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# FACULTIES AND UNDERGRADUATE PROGRAMS

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UNSW Art & Design leads Australia in experimental art and design infused with innovation and technology. We’re setting tomorrow’s creative benchmark in today’s connected and evolving world. We inspire future leaders and equip them with the skills, creative thinking and connections to make their mark on the world.

TOP 33 IN THE WORLD
Art & Design is ranked 33rd in the world. / QS World University Rankings by Subject, 2017

STRONG INDUSTRY CONNECTIONS
Australia’s largest community of art and design practitioners, researchers, educators and students. Our international networks of more than 1,000 industry partners spans global brands and design-led businesses to boutique agencies.

STATE-OF-THE-ART CAMPUS
Our Art & Design campus in Paddington incorporates an array of cutting-edge galleries and workshops, private workspaces and open studios, research and digital labs, student lounges and spaces for innovation and collaboration.
I was able to pursue my interests in printmaking and ceramics, as well as graphic design. Being a smaller campus, I made strong connections and participated in university life. Since graduating, I have joined an Indigenous-owned design agency, which has helped me to achieve my goals of making intercultural connections.

Kenn Huang
Design

SETTING TOMORROW’S
CREATIVE AGENDA TODAY

Career outcomes

- Advertising executives
- Animators
- Artists
- Arts managers
- Communication specialists
- Creative directors
- Curators
- Designers
- Digital media designers
- Film and television producers
- Furniture designers
- Game designers
- Graphic designers
- Graphic media designers
- Illustrators
- Industrial designers
- Jewellery designers
- Journalists
- Media specialists
- Media strategists
- Performing arts teachers
- Public relations specialists
- UX designers

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ART THEORY
Bachelor of Art Theory (4803)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$32,400
Units of credit (per year/total): 48/144
Assumed knowledge: None
Faculty: Art & Design

The Bachelor of Art Theory is designed specifically for aspiring thinkers, producers, curators, innovators and entrepreneurs interested in pursuing a career in the creative and cultural sectors.

Career opportunities
The creative and cultural industries are key drivers of growth in the contemporary global economy. Our graduates are sought after across a range of arts, cultural, entertainment, media and technology industries.


Combine this degree with:
Bachelor of Arts, Bachelor of Laws, Bachelor of Social Research & Policy.
DUAL AWARD DURATION: 4 to 5 years.

DESIGN
Bachelor of Design (Honours) (4809)

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$32,400
Units of credit (per year/total): 48/192
Assumed knowledge: None
Faculty: Art & Design

The Bachelor of Design (Honours) degree program offers an integrated education linking key specializations within design, such as graphics, media, object design, spatial design, jewellery design, textiles, ceramics, interactive media and animation and visual effects.

Career opportunities
Graduates find employment in areas including:
- Design for exhibitions, galleries and museums
- Costumes, theatre and events design
- Design teaching and academia
- Jewellery design
- Packaging, illustration and publishing
- Textile, fabric, wearable design and fashion

Combine this degree with:
Bachelor of Commerce, Bachelor of Education (Secondary), Bachelor of Media (Public Relations and Advertising).
DUAL AWARD DURATION: 5 years.

FINE ARTS
Bachelor of Fine Arts (Honours) (4816)

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$32,400
Units of credit (per year/total): 48/192
Assumed knowledge: None
Faculty: Art & Design

The Bachelor of Fine Arts (Honours) degree program is studio practice-based, and fosters a spirit of enquiry across and within specializations including painting, drawing, photography, printmaking, sculpture, installation, performance, textiles and interactive media.

Career opportunities
UNSW Art & Design’s BFA equips students with transferable skills and insights, so that graduates find employment across the creative and cultural industries including:
- Advertising, art direction and communication
- Arts and cultural administration and policy making
- Arts education and training
- Commercial and news photography
- Curating and program management in festivals, museums, galleries and public spaces
- Arts writing, publishing and criticism
- Exhibition planning, design and installation

Combine this degree with:
Bachelor of Science (Computer Science), Bachelor of Education (Secondary).
DUAL AWARD DURATION: 4 to 5 years.

MEDIA ARTS
Bachelor of Media Arts (Honours) (4814)

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$32,400
Units of credit (per year/total): 48/192
Assumed knowledge: None
Faculty: Art & Design

The Bachelor of Media Arts (Honours) produces creative content developers with sound technical and problem-solving skills and the ability to work creatively and collaboratively across a diverse and wide range of disciplines in the creative media world. As a graduate, you will be a lead player in the cultural, digital, entertainment, creative media and technology industries with strengths in creative design and technical innovation.

Our graduates find employment in areas including:
- Animation design and production
- Digital publishing and communications
- Video, online and mobile media
- Interaction, user-experience and environments
- Game development and production
- Digital strategy
- Film, television, online and mobile production
- Multiplatform media development and production
- Production management and development
- Sound design, composition and production
- Scientific imaging and visualization
- Media strategy and planning
- Entrepreneurship, innovation and digital media start-ups.

Combine this degree with:
Bachelor of Science (Computer Science), Bachelor of Education (Secondary).
DUAL AWARD DURATION: 5 years.
UNSW Arts & Social Sciences provides a licence to explore big ideas, new perspectives and critical social issues with Australia’s sharpest minds.

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

One of the most academically energetic and socially engaged faculties of our kind in the Southern Hemisphere, our high quality teaching and enviable international research position demonstrates the enduring value of our interdisciplinary scholarship.

**ARTS & SOCIAL SCIENCES**

You’ll be taught by industry experts and world class scholars. In this environment, you will develop the capacity to make an informed engagement with pressing national and global issues.
‘My degree has allowed me to explore different ways of thinking, it has helped mould my identity and has given me keys to exploration. The program is easy to navigate and it gives me choices and insights into academia.’

Rosa Alegria Cadena Velez
Arts majoring in Development Studies, minor in Sociology & Anthropology

YOUR LICENCE TO EXPLORE

Career outcomes

Artists
Advocacy specialists
CEOs
Communications specialists
Community development organisers
Designers
Development specialists
Digital media specialists
Diplomats
Editors
Foreign correspondents
Government officials
Interpreters and translators
Journalists
Linguists
Management consultants
Media advisors
Policy analysts
Political advisors
Public relations consultants
Project managers
Public sector managers
Publishers
Refugee advocates
Research consultants
School principals
Social entrepreneurs
Strategy developers
Teachers
Bachelor of Arts (3409)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$32,160
Units of credit (per year/total): 48/144
Assumed knowledge: None
Faculty: Arts & Social Sciences

- Economics
- English
- Environmental/Humanities
- European Studies
- Film Studies
- French Studies
- Geography
- German Studies
- Greek Studies*
- History
- Human Resource Management
- Indigenous Studies
- Indonesian Studies
- International Business
- Italian Studies*
- Japanese Studies
- Korean Studies
- Linguistics
- Mathematics for Engineers*
- Media, Culture and Technology
- Music
- Philosophy
- Politics and International Relations
- Psychology*
- Spanish and Latin American Studies
- Sociology and Anthropology
- Studies in Psychology

Bachelor of Arts and Business (3444)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$35,760
Units of credit (per year/total): 48/240
Assumed knowledge: None
Faculty: Arts & Social Sciences

This degree allows you to merge your passions in the Arts, Humanities and Social Sciences with a practical understanding of business principles and skills in management. You will develop foundations in business through your choice of four core courses and a business stream in Marketing, Business Law or Management. You will also study your choice of major in minor in Arts & Social Sciences.

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

Arts component - major and minor
- Art History and Theory
- Arts and Social Sciences
- Asian Studies
- Australian Studies*
- Creative Writing
- Criminology
- Development Studies
- Economics
- English
- Environmental/Humanities
- European Studies
- Film Studies
- French Studies
- Geography
- German Studies
- Greek Studies
- History
- Human Resource Management
- Indigenous Studies
- Indonesian Studies
- International Business
- Italian Studies*
- Japanese Studies
- Korean Studies
- Linguistics
- Mathematics for Engineers*
- Media, Culture and Technology
- Music
- Philosophy
- Politics and International Relations
- Psychology*
- Spanish and Latin American Studies
- Sociology and Anthropology
- Studies in Psychology

Criminology

Bachelor of Criminology and Criminal Justice (3422)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$32,160
Units of credit (per year/total): 48/144
Assumed knowledge: None
Faculty: Arts & Social Sciences

Criminologists work to reduce crime by better understanding it. Criminologists look at the bigger picture, drawing from disciplines such as psychology, sociology, law, philosophy, cultural studies and history. In this degree you will learn to tackle real-world issues such as vandalism, drug-related harm, organised crime and community safety. You will be part of a unique cross-faculty program taught by UNSW Arts & Social Sciences and UNSW Law. You will study courses in Criminology, Criminal Law and Social Policy and Research, and elective courses.

Career opportunities
Our graduates can be found working as policy analysts, program administrators, research officers, project managers and researchers in private, government and non-government sectors.

Combine this degree with
- Bachelor of Laws, Bachelor of Social Work (Honours)

DUAL AWARD DURATION: 5 TO 6 YEARS

Bachelor of Arts/Bachelor of Education (Secondary) (3403)

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$35,760
Units of credit (per year/total): 48/140
Assumed knowledge: None
Faculty: Arts & Social Sciences

- Teaching specialisations
  - Business Studies
  - Economics

- Career opportunities
  - As a graduate, you can work in secondary school teaching in Australia and internationally, as well as in careers in education, corporate training and design.
  - This degree is professionally recognised.

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

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$37,960
Units of credit (per year/total): 48/140
Assumed knowledge: None
Faculty: Arts & Social Sciences

- Teaching specialisations
  - Business Studies
  - Economics

- Career opportunities
  - As a graduate, you can work in secondary school teaching in Australia and internationally, as well as in careers in education, corporate training and design.
  - This degree is professionally recognised.

Bachelor of Design (Honours)/Bachelor of Education (Secondary) (4061)

Duration: 5 years
Entry: February and July
Estimated first year tuition: A$35,760
Units of credit (per year/total): 48/240
Assumed knowledge: None
Faculty: Arts & Social Sciences

- Teaching specialisations
  - Graphic & Multimedia Technology
  - Visual Arts (double or single method)

- Career opportunities
  - As a graduate, you can work in secondary school teaching in Australia and internationally, as well as in careers in education, corporate training and design.
  - This degree is professionally recognised.

Bachelor of Economics/Bachelor of Education (Secondary) (4508)

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$35,760
Units of credit (per year/total): 48/140
Assumed knowledge: None
Faculty: Arts & Social Sciences

- Teaching specialisations
  - Business Studies
  - Economics

- Career opportunities
  - As a graduate, you can work in secondary school teaching in Australia and internationally, as well as in careers in education, corporate training and design.
  - This degree is professionally recognised.

Bachelor of Fine Arts/Bachelor of Education (Secondary) (4059)

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$35,480
Units of credit (per year/total): 48/140
Assumed knowledge: None
Faculty: Arts & Social Sciences

- Teaching specialisations
  - Graphic & Multimedia Technology
  - Visual Arts (double or single method)

- Career opportunities
  - As a graduate, you can work in secondary school teaching in Australia and internationally, as well as in careers in education, corporate training and the arts.
  - This degree is professionally recognised.

Bachelor of Media Arts (Honours)/Bachelor of Education (Secondary) (4062)

Duration: 5 years
Entry: February and July
Estimated first year tuition: A$35,760
Units of credit (per year/total): 48/140
Assumed knowledge: None
Faculty: Arts & Social Sciences

- Teaching specialisations
  - Graphic & Multimedia Technology
  - Visual Arts

- Career opportunities
  - As a graduate, you can work in secondary school teaching in Australia and internationally, as well as in careers in education, corporate training and the media arts industry.
  - This degree is professionally recognised.
Bachelor of Media/Bachelor of Education (Secondary) (3446)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$33,840
Units of credit (per year/total): 48/144
Assumed knowledge: None
Faculty: Arts & Social Sciences

Teaching specialisations
- Music (double method only)
- Visual/Interdisciplinary Arts

Audios are required for this degree, see: https://arts.unsw.edu.au

Career opportunities
- As a graduate, you can work in the areas of secondary teaching, music administration, music production, broadcasting and recording, performance planning, composing and arranging.
- This degree is professionally recognised.
- Combination with: Bachelor of Advanced Science (Honours), Bachelor of Advanced Science (Honours) (Combined Bachelor and Master), Bachelor of Music (Public Relations and Advertising)
- Dual Award duration: 4 to 5 years.

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

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$39,780
Units of credit (per year/total): 48/192
Assumed knowledge: Mathematics and Chemistry plus one of Biology or Earth and Environmental Science or Physics
Faculty: Arts & Social Sciences

Teaching specialisations
- (multiple double method only)
- Biology
- Chemistry
- Earth Science
- Earth and Environmental Science
- History
- Mathematics
- Physics
- Psychology

Audios are required for this degree, see: https://arts.unsw.edu.au

Career opportunities
- As a graduate, you can work in the areas of secondary teaching, as well as a variety of careers in education, corporate training and science.
- This degree is professionally recognised.
- Combination with: Bachelor of Advanced Science (Honours), Bachelor of Music (Public Relations and Advertising)
- Dual Award duration: 4 to 5 years.

International Studies

Bachelor of International Studies (3447)

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$33,840
Units of credit (per year/total): 48/144
Assumed knowledge: None
Faculty: Arts & Social Sciences

International Studies Core Subjects
- Key Debates in International Studies
- The World in Transition
- Research Methods
- International Studies Advanced Seminar

Majors:
- Choose one from the following options: Asian Studies, Chinese Studies, Development Studies, Environmental Humanities, European Studies, French Studies, German Studies, International Business, Japanese Studies, Korean Studies, Politics and International Relations, Security and Intelligence Studies, Sociology and Anthropology or Spanish and Latin American Studies.

You will also select a language stream of four core courses in one of the following: Chinese, French, German, Greek, Italian, Japanese, Korean, Russian, Spanish, or Turkish. Electives in arts and social sciences faculties can be chosen from Arts & Social Sciences and other UNSW faculties.

Career opportunities
- International Studies graduates are prepared for careers in a global marketplace. They are found working worldwide in areas including: business, government agencies (such as the Department of Foreign Affairs and Trade), investment banks, and other financial institutions, non-government organisations, the United Nations, journalism and media, tourism and travel, and diplomacy.

- Combination with: Bachelor of Laws, Bachelor of Media (Communication and Journalism), Bachelor of Education (Secondary), Bachelor of Science/Bachelor of Education (Secondary) (Honours), Bachelor of Education (Secondary) (Honours), Bachelor of Social Work (Honours) (Honours), Bachelor of Social Work (Honours) (Honours).

Dual Award duration: 5 to 6 years.

Majors
- Studies in social and political theory
- Asian Studies
- Chinese Studies
- Development Studies
- Environmental Humanities
- European Studies
- French Studies
- German Studies
- International Business
- Japanese Studies
- Korean Studies

In this degree you will study media core courses, public relations and advertising courses and elective courses, and will learn through experience as you undertake a media internship or portfolio.

- Career opportunities
- As a graduate, you can work in the areas of secondary teaching, as well as a variety of careers in education, corporate training and science.
- This degree is professionally recognised.
- Combination with: Bachelor of Advanced Science (Honours), Bachelor of Advanced Science (Honours) (Combined Bachelor and Master), Bachelor of Music (Public Relations and Advertising)
- Dual Award duration: 4 to 5 years.

Bachelor of Media (Communication and Journalism) (3439)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$32,160
Units of credit (per year/total): 48/144
Assumed knowledge: None
Faculty: Arts & Social Sciences

We are ranked 46th in the world for Communication and Media Studies (QS World University Rankings by Subject, 2018).

This degree will provide you with skills and knowledge in storytelling across all forms of media communication including news reporting, mobile media and digital media. You will study media core courses, communication & journalism courses and elective courses. You will learn through experience as you undertake a media internship or portfolio.

- Career opportunities
- As a graduate, you can work in the areas of secondary teaching, as well as a variety of careers in education, corporate training and science.
- This degree is professionally recognised.
- Combination with: Bachelor of International Studies, Bachelor of Music, Bachelor of Laws

Dual Award duration: 4 to 5 years.

Related degrees:
- Bachelor of Arts with major in Media, Culture and Technology - page 39

Bachelor of Media (Public Relations and Advertising) (3434)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$32,160
Units of credit (per year/total): 48/144
Assumed knowledge: None
Faculty: Arts & Social Sciences

This degree will allow you to be a persuasive influencer. You will learn practical skills to represent and promote companies, governments, agencies, individual clients and brands. You will study media core courses, public relations and advertising courses and elective courses, and will learn through experience as you undertake a media internship or portfolio.

- Career opportunities
- As a graduate, you can work in the areas of secondary teaching, as well as a variety of careers in education, corporate training and science.
- This degree is professionally recognised.
- Combination with: Bachelor of Business (Public Relations and Advertising), Bachelor of Design (Honours), Bachelor of International Studies, Bachelor of Music

Dual Award duration: 4 to 5 years.

Related degrees:
- Bachelor of Arts - page 39

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

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$32,160
Units of credit (per year/total): 48/144
Assumed knowledge: None
Faculty: Arts & Social Sciences

This degree is for students who have a desire to develop their musical ability to the highest standards in performing, composing, improvising, producing, and teaching. As a UNSW music student you’ll benefit from our innovative courses, purpose built facilities, diverse performance opportunities and teaching from leading academics in the field.

- Career opportunities
- Music Studies

Music Creative Practice - Develop high-level performance and/or compositional skills

Music Enquiry - Studies in historical musicology, ethnomusicology, and the psychology of music

Sonic Arts - Develop foundational technical, aesthetic, and theoretical skills in sound

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

Audios are required for this degree, see: https://arts.unsw.edu.au

Dual Award duration: 3 to 4 years.

Majors
- Development Studies
- Economics
- Environmental Humanities
- Human Resource Management
- Indigenous Studies
- International Business
- Marketing
- Media Culture and Technology
- Politics and International Relations
- Sociology and Anthropology

- Major offered by UNSW Business School

Career opportunities
- As a graduate you will design research, evaluate policy, manage projects, conduct interviews, gather high quality social surveys, use statistics, and understand the role in social change. Our related degrees

Bachelor of Social Work (Honours) (4033)

Duration: 4 years
Entry: February
Estimated first year tuition: A$33,360
Units of credit (per year/total): 48/192
Assumed knowledge: None
Faculty: Arts & Social Sciences

Social workers have a crucial role to play in society, providing through challenging circumstances such as homelessness, addiction, abuse, mental illness, and discrimination. Social workers seek practical solutions to reduce stress and improve quality of life.

This degree includes studies in the areas of social work practice, social and behavioural sciences, contextual studies and research. You will study core courses, electives, field placements, and an Honours stream. This degree is accredited by the Australian Association of Social Workers.

Career opportunities
- Opportunities for social workers are diverse and include work in government services, hospitals, school, industrial/corporate settings.

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

- Combination with: Bachelor of Arts, Bachelor of Criminology and Criminal Justice, Bachelor of Laws, Bachelor of Media (Public Relations and Advertising), Bachelor of Media (Screen and Sound Production), Bachelor of Science, Bachelor of Advanced Science (Honours)

Dual Award duration: 4 to 5 years.
BUILT ENVIRONMENT

UNSW Built Environment is a knowledge leader in the architecture, design and delivery of the 21st century city.

Located in Australia’s most multicultural city, we combine the best thinking, teaching and students from around the world to deliver sustainable built environments of cultural value.

At UNSW Built Environment, our distinctive range of courses mirrors the diversity and changing needs of an industry career.

TOP 22 IN THE WORLD

We are ranked 22nd in the world for Architecture/Built Environment. / QS World University Rankings by Subject, 2017

FIRST IN RESEARCH

Our teaching is informed by world class research and we are ranked No.1 in Australia. / 2015 ERA results

LEARN FROM THE BEST

Award winning industry and academic staff, including renowned architect and UNSW academic, Professor Glenn Murcutt, Australia’s only recipient of the industry’s most prestigious award, the international Pritzker Prize.
DESIGN AND BUILD SUSTAINABLE, LIVABLE CITIES

Career outcomes

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

“The calibre of teaching staff, both academics and prestigious adjunct professors, has been a critical point in my decision to study at UNSW Built Environment.”

Jessica Gottlieb
Architecture
ARCHITECTURE

Bachelor of Architectural Studies (3261)

Duration: 4 years
Entry: February
Estimated first year tuition: A$36,300
Units of credit (per year/total): 48/192
Assumed knowledge: None
Faculty: Built Environment

Behind almost every building – from modest and intimate rooms to spaces accommodating complex needs and those that are extraordinary and iconic – lies the disciplined creativity of architecture. An architect designs buildings and their settings to meet the needs of clients, the people who use the building, and the broader community. In their design practice, architects are mindful of sustainability, and cultural and economic considerations.

Career opportunities
As a graduate, you may find employment as a consulting architect in a private practice, as a specialist architect, an architect at a multidisciplinary design practice, an architect in a government office or in large commercial practice architectural firms.

This degree is professionally recognised.

The Bachelor of Architectural Studies is the undergraduate pathway to the professionally accredited postgraduate Master of Architecture degree which has professional recognition from the Royal Australian Institute of Architects, Architectural Accreditation Council of Australia and Commonwealth Associate of Architects.

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

Duration: 4 years
Entry: February
Estimated first year tuition: A$36,450
Units of credit (per year/total): 48/192
Assumed knowledge: None
Faculty: Built Environment

UNSW Built Environment has partnered with Tongji University to offer an architectural education with a global focus. This unique dual degree, taught in English prepares you for practice in both China and Australia.

Career opportunities
Graduates are employed for work in both China and Australia. As a graduate, you may find employment as a consulting architect in a private practice, as a specialist architect, an architect at a multidisciplinary design practice, an architect in a government office or in large commercial practice architectural firms.

This degree is professionally recognised.

The Bachelor of Architectural Studies is the undergraduate pathway to the professionally accredited postgraduate Master of Architecture degree which has professional recognition from the Royal Australian Institute of Architects, Architectural Accreditation Council of Australia and Commonwealth Associate of Architects.

Bachelor of Computational Design (3268)

Duration: 3 years + 1 year honours option
Entry: February
Estimated first year tuition: A$37,620
Units of credit (per year/total): 48/192
Assumed knowledge: None
Faculty: Built Environment

This program will empower you with a new understanding of digital technologies and their application within the built environment. You will take part in projects spanning across industrial design, architecture, construction, urban design and planning disciplines. You will learn cutting-edge computer design skills and digital technologies including 3D modeling through the use of gaming and graphics technology, digital geometry and parametric design, responsive environments, as well as form making and fabrication using 3D printers and laser cutters.

Career opportunities
Architectural and urban design specialist, digital optimisation consultant for architecture or engineering firms, software solutions developer, design to production manager in a construction firm, Smart Cities consultant in planning offices or councils, urban data analyst for business consultancy firms, design technology manager in architecture and design firms, digital fabrication and smart manufacturing specialist, animation professional, gaming environment developer, Building Information Model (BIM) implementer, parametric design-educator.

Bachelor of Interior Architecture (Honours) (3256)

Duration: 4 years
Entry: February
Estimated first year tuition: A$36,000
Units of credit (per year/total): 48/192
Assumed knowledge: None
Faculty: Built Environment

Interior architecture works at the scale of architecture, including the manipulation of structural elements such as walls, floors and staircases. During this program you will learn to develop creative solutions that respond to current societal and functional aesthetic challenges in the built environment – spaces that may be permanent or temporary, from the scale of rooms to the scale of cities.

Career opportunities
As a graduate, you can pursue a career as a private consultant or corporate interior designer and design for the broad spectrum of public and private sectors including office, retail, exhibition, medical and retail environments.

This degree is professionally recognised.

Bachelor of Landscape Architecture (Honours) (3381)

Duration: 4 years including a period of 30 days’ work experience
Entry: February
Estimated first year tuition: A$36,000
Units of credit (per year/total): 48/192
Assumed knowledge: None
Faculty: Built Environment

Landscape architects combine knowledge of art and science to plan, design and manage natural and built environments in Australia and internationally, which conserve and celebrate ecological relationships, cultural values and symbolic associations. You will use the campus and its local landscapes as your working lab. The program includes 30 days of work experience, giving you industry contacts and experience, and making you a highly employable graduate.

Career opportunities
As a graduate, you can pursue a career as a design consultant in a private practice, technical officer or designer in state or local government, landscape designer or planner in state government or landscape planning and management specialist.

This degree is professionally recognised.

SECTION 2

CONSTRUCTION MANAGEMENT AND PROPERTY

Bachelor of Construction Management and Property (3332)

Duration: 4 years
Entry: February
Estimated first year tuition: A$36,000
Units of credit (per year/total): 48/192
Assumed knowledge: None
Faculty: Built Environment

This program provides education and training in the management of property development, construction and design work, construction site and facility operation, and has a strong emphasis on management skills including human resources, organisational behaviour and risk management. You may choose to do a generic Honours degree, or specialise in one of the following areas: building construction, quantity surveying or property development.

Career opportunities
As a graduate, you can work as a developer, property consultant, construction manager, property manager, quantity surveyor, or builder.

This degree is professionally recognised.

Related degrees: Bachelor of Engineering (Honours) in Civil Engineering - page 60

SECTION 3

DESIGN

Bachelor of Industrial Design (Honours) (3386)

Duration: 4 years
Entry: February
Estimated first year tuition: A$36,000
Units of credit (per year/total): 48/192
Assumed knowledge: None
Faculty: Built Environment

Behind many manufactured products and services encountered in home, at work and in the public arena is the creativity, innovation and technical knowledge of an industrial designer. Their role is to create attractive and functional products that work in the real world and fulfil a genuine market demand or social need. Understanding materials, manufacturing technology and user insights within an economic, social and environmental context in which products are produced, marketed and used is essential. At the completion of this program, you will exhibit your skills and a career ready portfolio which will enable you to be a leader in the industry.

Career opportunities
As a graduate, you can pursue a career as a product designer within a design consultancy, a multidisciplinary design team (architectural and engineering consultancies), or the manufacturing sector (consumer and public access products – electrical, transport, scientific, medical, retail, furniture, telecommunications, digital multimedia designer, product branding and marketing, packaging designer, web design designer or graphic designer).

Related degrees: Bachelor of Industrial Design (3266) - page 12

This degree is professionally recognised.
BUSINESS SCHOOL

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

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

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

TOP RANKINGS FOR BUSINESS

We are ranked 11th in the world for Accounting and Finance, 23rd for Business and Management Studies, 32nd for Economics and Econometrics, and 42nd for Computer Science and Information Systems.

QS World University Rankings by Subject, 2017
Reputation and Rankings, visit: business.unsw.edu.au/reputation

GLOBALLY RECOGNISED DEGREES

We are accredited by AACSB and EQUIS, placing us as a world leading business school that delivers exceptional and highly regarded business degrees.

Our AGSM MBA Program is ranked in the top 100 globally.

CONNECTIONS MAKE A DIFFERENCE

Our strong industry links bring you into direct contact with prominent representatives of leading companies. You’ll hear them speak, network with them and learn from their real-world experiences.
WHERE GREAT MINDS DO BUSINESS

Career outcomes

Accountants
Actuarial analysts
Auditors
Communication managers
Compliance officers
E-commerce specialists
Entrepreneurs
Equity advisors
Financial analysts
Financial planners
Funds managers
Human resources officers

Insurance specialists
Investment bankers
Management accountants
Management consultants
Marketing, advertising and brand managers
Portfolio managers
Risk managers
Stockbrokers
Strategic Marketers
Strategic planners
System analysts
Taxation specialists

‘My experiences at UNSW Sydney has been positive and rewarding. I was an ambassador and student volunteer at the university, an executive committee member of the UNSW Indonesian Student Association and participated in a leadership camp. The endless opportunities have given me my first glimpse of professional life, through working, networking and collaborating with people from all over the world.’

Marchia Devana
Commerce and Information Systems
ACTUARIAL STUDIES
Bachelor of Actuarial Studies (3586)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$39,360
Units of credit (per year/total): 48/144
Assumed knowledge: Maths
Faculty: Business School

The Bachelor of Actuarial Studies is a challenging but rewarding degree that prepares you with the technical skills to become an actuary. You’ll learn how to apply statistical and financial analysis to assess and measure risks within the life and health insurance, superannuation, and financial services industry. The degree is accredited by the Actuaries Institute for meeting its Part I requirements.

Majors
Actuarial Studies

Other majors
Accounting; Actuarial Risk Management and Analytics; Business Economics; Business Law; Business Strategy and Economic Management; Finance; Financial Economics; Human Resource Management; Information Systems; International Business; Management; Marketing; Mathematics; Quantitative Data Science; Real Estate Studies; Statistics; Taxation.

Career opportunities
There is strong demand for graduates in actuarial studies, especially in the financial services, insurance and superannuation industry. As a graduate, you can work as an actuarial analyst, consultant, asset management trainee, credit analyst, forecasting analyst, insurance analyst, risk assessment officer, statistical research analyst, superannuation advisor or wealth management analyst.

This degree is professionally recognised.

Combine this degree with:
Bachelor of Commerce, Bachelor of Economics, Bachelor of Laws, Bachelor of Science, Bachelor of Science (Advanced Mathematics) (Honours)

Dual Award duration: 4 to 5 years.

COMMERCE
Bachelor of Commerce (3582)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$39,360
Units of credit (per year/total): 48/144
Assumed knowledge: Maths
Faculty: Business School

We are ranked 11th in the world for Accounting & Finance / QS World University Rankings by Subject, 2017

The Bachelor of Commerce is a highly valued business qualification that opens doors in a wide variety of careers. This degree offers you the flexibility to design a degree program that suits your interests and career aspirations.

Majors
In this degree, you have the option to study one or two business majors chosen from:
• Business Economics
• Business Law
• Business Strategy and Economic Management
• Finance
• Financial Economics
• Human Resource Management
• Information Systems
• International Business
• Management
• Marketing
• Real Estate Studies
• Taxation

Career opportunities
As a graduate, you will be equipped with specialist technical skills which are the building blocks for a career in business, as well as developed analytical skills. You will be qualified to pursue a range of careers across local and international organisations, government and not-for-profit organisations and work as an accountant, economist, strategy consultant, business manager, marketing specialist, information systems consultant, taxation advisor, investment banker, or policy advisor.

This degree is professionally recognised.

Combine this degree with:
Bachelor of Actuarial Studies, Bachelor of Arts, Bachelor of Aviation Management, Bachelor of Economics, Bachelor of Education (Secondary), Bachelor of Engineering (Honours), Bachelor of Engineering (Materials Science and Engineering), Bachelor of Fine Arts, Bachelor of Information Systems, Bachelor of Laws, Bachelor of Media (Public Relations and Advertising), Bachelor of Music, Bachelor of Science, Bachelor of Advanced Science (Honours), Bachelor of Science (Advanced Mathematics) (Honours), Bachelor of Science (Computer Science)

Dual Award duration: 4 to 5 years.

ECONOMICS
Bachelor of Economics (3543)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$39,360
Units of credit (per year/total): 48/144
Assumed knowledge: Maths
Faculty: Business School

We are ranked 32nd in the world for Economics and Econometrics. / QS World University Rankings by Subject, 2017

The Bachelor of Economics is a specialist degree that helps you acquire in-depth knowledge in economic theory and econometric methods alongside strong analytical and statistical skills. The skills and knowledge gained have diverse applications in business and finance, thereby opening up a multitude of career choices both in the public and private sectors. You can complement your economics major with another economics major or an approved major from the Bachelor of Commerce.

Majors
In this degree you select at least one economics major:
• Econometrics
• Economics
• Financial Economics

With the option of adding a second major in:
Accounting; Business Law; Finance; Human Resource Management; Information Systems; International Business; Management; Marketing; Real Estate Studies; Taxation.

Career opportunities
Graduates in the various economics disciplines find employment in many areas of business and government. Specific job titles can vary enormously, providing the potential for a challenging and exciting career. Graduates with high qualifications in economics typically work as professional economists. They are sought after by major economic policy government departments, private sector employers and international organisations. Private sector employers include major economic consulting firms, retail and investment banks, and financial service providers.

Combine this degree with:
Bachelor of Arts, Bachelor of Education, Bachelor of Laws, Bachelor of Science, Bachelor of Science (Advanced) (Honours), Bachelor of Science (Advanced Mathematics) (Honours)

Dual Award duration: 4 to 6 years.

INFORMATION SYSTEMS
Bachelor of Information Systems (3079)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$39,360
Units of credit (per year/total): 48/144
Assumed knowledge: Maths
Faculty: Business School

We are ranked 46th in the world for Computer Science and Information Systems / QS World University Rankings by Subject, 2017

The Bachelor of Information Systems will equip you with necessary technical skills and knowledge that helps you acquire in-depth knowledge in economics theory and econometric methods alongside strong analytical and statistical skills. The skills and knowledge gained have diverse applications in business and finance, thereby opening up a multitude of career choices both in the public and private sectors. You can complement your economics major with another economics major or an approved major from the Bachelor of Commerce.

Majors
In this degree you select at least one economics major:
• Econometrics
• Economics
• Financial Economics

With the option of adding a second major in:
Accounting; Business Law; Finance; Human Resource Management; Information Systems; International Business; Management; Marketing; Real Estate Studies; Taxation.

This degree is professionally recognised.

Combine this degree with:
Bachelor of Commerce

Dual Award duration: 4 years.

Related degree:
Bachelor of Commerce with major in Information Systems - page 53
ENGINEERING

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

We are innovation in action.

NO.1 IN AUSTRALIA AND 42 IN THE WORLD

/ Academic Ranking of World Universities in Engineering/Technology and Computer Sciences, 2016

2017 QS WORLD UNIVERSITY RANKINGS FOR SUBJECTS

All UNSW Engineering subjects rank in the top 50:
• Minerals and Mining 5th in the world
• Civil Engineering 16th in the world, and 1st in Australia
• Chemical Engineering 37th in the world
• Computer Engineering 42nd in the world
• Mechanical Engineering 46th in the world
• Electrical Engineering 48th in the world

INFLUENTIAL ENGINEERS

22% of Australia’s most influential engineers are from UNSW, the most of any Australian university.
/ Top 100 Most Influential Engineers, 2016
Career outcomes

Biomedical engineers
Chemical engineers
Civil engineers
Computer science engineers
Digital map creators
Electrical engineers
Energy systems engineers
Environmental engineers
Geotechnical engineers
Geospatial engineers
Logistics managers
Manufacturing engineers
Materials engineers

Mechanical designers
Mechanical engineers
Mechatronic engineers
Mining engineers
Nuclear engineers
Petroleum engineers
Project managers
Satellite systems engineers
Structural engineers
Telecommunications engineers
Transport engineers
Water engineers
Wastewater and waste engineers

Tarun Muthanna
Engineering Science

‘I chose a UNSW Engineering program because it aligned with my career goals and interests. My program was taught by staff and guest lecturers with extensive experience in the engineering industry – it was a great opportunity to learn from experts in the field. I particularly enjoyed the industry professionals and keynote speakers who addressed emerging trends in engineering science.’
The Civil Engineering program provides an extensive knowledge of the broad field of civil engineering— including the design, construction and management of civil infrastructure — and a deep specialised knowledge of engineering construction management, geotechnical engineering, structural engineering, transport engineering and water engineering. It will equip students with the skills necessary for problem-solving, critical thinking.

Career opportunities
Students specialise in one of the world’s most dynamic and rewarding career opportunities in both office and field work in an exciting, challenging and rewarding career.

Career opportunities
Civil engineers work in a diverse range of sectors including government, private industry, and consulting companies. They work with architects, planners, surveyors, geologists, municipal technicians, planners, and public relations specialists. They may also work in the construction industry as project managers, cost engineers or construction managers.

Career opportunities
Civil engineering is a very broad field that includes areas such as telecommunications, water resource management, transportation economics and project evaluation. Aspects of chemical engineering, applied and environmental sciences and environmental studies are also taught.

Career opportunities
Civil engineering graduates are ideally suited to jobs involving the development of hardware or software systems for telecommunications, electronics or process control, and work in such diverse industries as telecommunications, power, defence, or gaming machines.

Bachelor of Engineering (Honours) in Computer Engineering

Computer engineering is concerned with the design and construction of reliable and efficient computer based systems. It is especially relevant to systems where hardware or software is used to control interaction between a computer based system and the real world.

Career opportunities
Computer engineering graduates are ideally suited to jobs involving the development of hardware or software systems for telecommunications, electronics or process control, and work in such diverse industries as telecommunications, power, defence, or gaming machines.

Bachelor of Engineering (Honours) in Chemical Engineering

The Bachelor of Engineering (Honours) in Chemical Engineering Western Sydney University, and the University of Western Sydney in Sydney, offer a comprehensive program of study for students interested in the field of chemical engineering. The program is designed to provide students with a broad understanding of chemical engineering concepts and principles, as well as the ability to apply these concepts to real-world problems.

Career opportunities
Graduates of the Chemical Engineering program are in high demand and have a wide range of career opportunities within the chemical and process industries. Graduates of the program have gone on to work in a variety of roles, including as process engineers, chemical engineers, and research scientists.

Career opportunities
Graduates are employed in a wide range of industries, in government departments and private firms (including software development companies like Microsoft, IBM and Sun Microsystems). They commonly work as program analysts and architects, but some find that working with people in user support or as a network administrator, is more to their liking.

Career opportunities
This degree is professionally recognised.

Bachelor of Engineering (Honours) in Civil Engineering

Bachelor of Engineering (Honours) in Civil Engineering

Civil engineering is one of the most versatile and rewarding disciplines in the world.

Career opportunities
Civil engineering graduates are ideally suited to jobs involving the development of hardware or software systems for telecommunications, electronics or process control, and work in such diverse industries as telecommunications, power, defence, or gaming machines.

Bachelor of Engineering (Honours) in Electrical Engineering

The focus in electrical engineering is on design, development, manufacturing and management of computer hardware and software systems and reliable cost-effective devices, many involving the use of new information and computer-intensive technologies.

Career opportunities
Electrical engineering graduates are in high demand and have a wide range of career opportunities within the electrical and computer engineering sectors. Graduates of the program have gone on to work in a variety of roles, including as software engineers, electrical engineers, and research scientists.

Career opportunities
This degree includes courses in telecommunications, photonics, systems and control, energy systems, microelectronics and signal processing.

Bachelor of Engineering (Honours) in Environmental Engineering

The Environmental Engineering program enables students to gain an understanding of the environmental issues facing the world today and the challenges associated with addressing these issues.

Career opportunities
Environmental engineers work in a diverse range of sectors including government, private industry, and consulting companies. They work with architects, planners, surveyors, geologists, municipal technicians, planners, and public relations specialists. They may also work in the construction industry as project managers, cost engineers or construction managers.

Career opportunities
Environmental engineers are employed in a wide range of industries, in government departments and private firms. They commonly work as environmental engineers, environmental scientists, environmental managers, environmental consultants, environmental planners, environmental educators, or environmental researchers.

Bachelor of Engineering (Honours) in Health Information Engineering

Bachelor of Engineering (Honours) in Health Information Engineering

Health information engineering is a relatively new field that combines elements of computer science, information technology, and health care. Health information engineers work with healthcare providers to develop and implement systems that allow for the efficient and effective management of patient data.

Career opportunities
Health information engineers are in high demand and have a wide range of career opportunities within the healthcare sector. Graduates of the program have gone on to work in a variety of roles, including as health information engineers, data analysts, and systems developers.

Career opportunities
Health information engineers are employed in a wide range of industries, in government departments and private firms. They commonly work as health information engineers, data analysts, and systems developers.

Bachelor of Engineering (Honours) in Industrial Chemistry

Industrial chemistry is the link between research lab chemistry and industrial scale chemical engineering. It requires a broad understanding of both chemistry and chemical engineering concepts.

Career opportunities
Industrial chemistry graduates are in high demand and have a wide range of career opportunities within the chemical and process industries. Graduates of the program have gone on to work in a variety of roles, including as chemical engineers, chemical scientists, and research scientists.

Career opportunities
Industrial chemistry graduates are employed in a wide range of industries, in government departments and private firms. They commonly work as chemical engineers, chemical scientists, and research scientists.

Bachelor of Engineering (Honours) in Information Technology

The Bachelor of Information Technology (Honours) is a four-year program offered in the Faculty of Engineering and Information Technology at the University of New South Wales (UNSW)

Career opportunities
Graduates are employed in a wide range of industries, in government departments and private firms (including software development companies like Microsoft, IBM and Sun Microsystems). They commonly work as program analysts and architects, but some find that working with people in user support or as a network administrator, is more to their liking.

Career opportunities
This degree is professionally recognised.

Bachelor of Engineering (Honours) in Industrial Design

Industrial design is a profession that focuses on the design and development of products, processes and systems, with an emphasis on user-centered design.

Career opportunities
Graduates of the Bachelor of Industrial Design program are in high demand and have a wide range of career opportunities within the design and manufacturing sector. Graduates of the program have gone on to work in a variety of roles, including as design engineers, product designers, and design managers.

Career opportunities
Industrial design graduates are employed in a wide range of industries, in government departments and private firms. They commonly work as design engineers, product designers, and design managers.

Bachelor of Engineering (Honours) in Materials Science

Materials science is a multidisciplinary field that combines aspects of chemistry, physics, and engineering.

Career opportunities
Graduates of the Bachelor of Materials Science program are in high demand and have a wide range of career opportunities within the materials industry. Graduates of the program have gone on to work in a variety of roles, including as materials engineers, materials scientists, and research scientists.

Career opportunities
Materials science graduates are employed in a wide range of industries, in government departments and private firms. They commonly work as materials engineers, materials scientists, and research scientists.
Bachelor of Engineering (Honours) in Mechanical Engineering

Mechanical Engineering uses physics and materials science to analyse, design and manufacture machines and their components. You will learn concepts such as thermodynamics, fluid mechanics and solid mechanics in preparation for the ‘hands on’ work in your later years of study.

**Career opportunities**
- Graduates may find employment with companies involved in a wide variety of essential industries. Graduates may find employment with major companies operating in diverse manufacturing industries such as car building, machine design and construction companies, consulting companies which provide specialised services such as stress analysis, noise and vibration analysis, building services design and power, and water supply companies.
- Career opportunities may be found in a wide range of fields which are normally covered by mechanical, electrical and computer engineering. You may find employment with companies which design and manufacture consumer machines; companies which design and manufacture software systems including e-commerce; embedded systems.

This program aims to prepare a graduate for a broad range of career opportunities in the various branches of surveying. To this end, the program covers general surveying principles, as well as specialist surveying practice. Specialisation is provided for through the provision of elective courses offered in the third and fourth years of the program and the choice of a targeted final year thesis project often aligned with an external industry partner.

**Career opportunities**
- You could undertake and development and planning, cadastral surveying, hydrographic surveying, mining and mining surveying, precise measurement and positioning, cartography, environmental monitoring and in a variety of geospatial IT industries.

 Bachelor of Engineering (Honours) in Telecommunications Engineering

This program is designed to prepare a graduate for a broad range of career opportunities in telecommunications engineering. The course is designed to provide you with a solid technical background in telecommunications, and to a variety of areas such as radio, optical and satellite communications; network design and operation; architectural and photovoltaic systems; design and operation; software engineering.

**Career opportunities**
- You will be well qualified to collaborate with architects to produce integrated, sustainable design projects, professional food practice, food systems management and conduct research towards your thesis project.

 Bachelor of Engineering (Honours) in Renewable Energy Engineering

This program aims to prepare a graduate for a broad range of career opportunities in various branches of renewable energy engineering. To this end, the program covers general surveying principles, as well as specialist surveying practice. Specialisation is provided for through the provision of elective courses offered in the third and fourth years of the program and the choice of a targeted final year thesis project often aligned with an external industry partner.

**Career opportunities**
- You could undertake and development and planning, cadastral surveying, hydrographic surveying, mining and mining surveying, precise measurement and positioning, cartography, environmental monitoring and in a variety of geospatial IT industries.

 Bachelor of Engineering (Honours) in Surveying

This program aims to prepare a graduate for a broad range of career opportunities in the various branches of surveying. To this end, the program covers general surveying principles, as well as specialist surveying practice. Specialisation is provided for through the provision of elective courses offered in the third and fourth years of the program and the choice of a targeted final year thesis project often aligned with an external industry partner.

**Career opportunities**
- You could undertake and development and planning, cadastral surveying, hydrographic surveying, mining and mining surveying, precise measurement and positioning, cartography, environmental monitoring and in a variety of geospatial IT industries.
LAW

UNSW Law is a top ranking Law School and a global leader in legal education and research. Our comprehensive and innovative selection of programs see traditional areas of law sit alongside new and emerging topics, allowing our students to tailor a program to their own professional requirements.

The pre-eminence of our teaching, research excellence and the outstanding support we provide students are the characteristics that continue to attract the most talented teachers, researchers and students from Australia and internationally.

TOP 15 IN THE WORLD

Consistently ranked among the top 15 law schools in the world, UNSW Law is currently placed 14th in the 2017 QS World University Rankings by Subject.

EXCELLENCE IN RESEARCH

UNSW Law received a top rating of five ‘well above world standard’ in the 2015 Excellence in Research for Australia (ERA) analysis.

MORE CLINICS AND INTERNSHIPS

We offer more clinics and internships than any other Australian Law School. Our association with a range of legal research, advocacy and education centres demonstrates our Faculty’s commitment to justice. These centres provide our students with invaluable practical legal experience.
WHERE LAW MEETS JUSTICE

Career outcomes

Attorneys
Barristers
Chartered legal executives
Community legal support
Corporate and commercial law experts
Cyberspace lawyers
Environmental lawyers
Foreign affairs specialists
Human rights lawyers
In-house legal counsel
Intellectual property and copyright lawyers
International business and economic law specialists
Judges
Litigators
Patent attorneys
Policy analysts
Political advisors
Pro bono legal advisors
Public sector managers
Refugee and displacement advocates
Technology lawyers
White collar crime lawyers

‘UNSW Law has made the transition to university easy. The learning environment is incredibly supportive. Seminar-style classes make participating in class much easier and academic staff are always available to assist. The Law Student Society runs social events, workshops and moot competitions, which help you adjust to campus life.’

Ploypapat Assawakorntanapat
Arts and Laws
**Bachelor of Actuarial Studies/Bachelor of Laws (4737)**

| Duration: 5 years |
| Entry: February |
| Estimated first year tuition: A$39,280 |
| Units of credit (per year/totals): 48/240 |
| Assumed knowledge: None for Law. Please refer to single degree listing. |

**Faculty: Law**

**Bachelor of Arts/Bachelor of Laws (4762)**

| Duration: 5 years |
| Entry: February |
| Estimated first year tuition: A$34,080 |
| Units of credit (per year/totals): 48/240 |
| Assumed knowledge: None for Law. Please refer to single degree listing. |

**Faculty: Law**

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

| Duration: 6 years |
| Entry: February |
| Estimated first year tuition: A$35,760 |
| Units of credit (per year/totals): 48/288 |
| Assumed knowledge: None for Law. Please refer to single degree listing. |

**Faculty: Law**

**Bachelor of Art Therapy/Bachelor of Laws (4703)**

| Duration: 5 years |
| Entry: February |
| Estimated first year tuition: A$34,260 |
| Units of credit (per year/totals): 48/240 |
| Assumed knowledge: None for Law. Please refer to single degree listing. |

**Faculty: Law**

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

| Duration: 6.5 years |
| Entry: February |
| Estimated first year tuition: A$39,000 |
| Units of credit (per year/totals): 48/312 |
| Assumed knowledge: None for Law. Please refer to single degree listing. |

**Faculty: Law**

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

| Duration: 5 years |
| Entry: February |
| Estimated first year tuition: A$39,480 |
| Units of credit (per year/totals): 48/240 |
| Assumed knowledge: None for Law. Please refer to single degree listing. |

**Faculty: Law**

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

| Duration: 5 years |
| Entry: February |
| Estimated first year tuition: A$34,080 |
| Units of credit (per year/totals): 48/240 |
| Assumed knowledge: None for Law. Please refer to single degree listing. |

**Faculty: Law**

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

| Duration: 5 years |
| Entry: February |
| Estimated first year tuition: A$39,480 |
| Units of credit (per year/totals): 48/240 |
| Assumed knowledge: None for Law. Please refer to single degree listing. |

**Faculty: Law**

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

| Duration: 6.5 years |
| Entry: February |
| Estimated first year tuition: A$41,280 |
| Units of credit (per year/totals): 48/288 |
| Assumed knowledge: None for Law. Please refer to single degree listing. |

**Faculty: Law**

**This dual degree is offered in the following Engineering disciplines:**
- Aerospace Engineering
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Environmental Engineering
- Geospatial Engineering
- Industrial Chemistry
- Mechanical Engineering
- Mechanical and Manufacturing Engineering
- Mechatronic Engineering
- Mining Engineering
- Petroleum Engineering
- Photovoltaics and Solar Energy
- Renewable Energy Engineering
- Software Engineering
- Telecommunications Engineering

**Bachelor of Fine Arts/Bachelor of Laws (4704)**

| Duration: 5 years |
| Entry: February |
| Estimated first year tuition: A$34,260 |
| Units of credit (per year/totals): 48/240 |
| Assumed knowledge: None for Law. Please refer to single degree listing. |

**Faculty: Law**

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

| Duration: 6 years (including 2 semesters outside Australia) |
| Entry: February |
| Estimated first year tuition: A$35,130 |
| Units of credit (per year/totals): 48/288 |
| Assumed knowledge: None for Law. Please refer to single degree listing. |

**Faculty: Law**

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**PLEASE NOTE:** UNSW Law has revised the English language requirements for entry into all of its programs. Students who wish to commence their studies in 2018 or beyond will require an IELTS score of 7.0 overall with a minimum of 6.0 in each sub-test. Please check law.unsw.edu.au/ugentry for the latest details. Subject to final approval.
Bachelor of Media (Communication and Journalism)/Bachelor of Laws (4753)
Duration: 5 years
Entry: February
Estimated first year tuition: A$34,080
Units of credit (per year/total): 48/240
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Media (Public Relations and Advertising)/Bachelor of Laws (4751)
Duration: 5 years
Entry: February
Estimated first year tuition: A$34,080
Units of credit (per year/total): 48/240
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Media (Screen and Sound Production)/Bachelor of Laws (4752)
Duration: 5 years
Entry: February
Estimated first year tuition: A$34,080
Units of credit (per year/total): 48/240
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Medicinal Chemistry (Honours)/Bachelor of Laws (4755)
Duration: 6.5 years
Entry: February
Estimated first year tuition: A$41,280
Units of credit (per year/total): 48/312
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Music/Bachelor of Laws (4774)
Duration: 6 years
Entry: February
Estimated first year tuition: A$36,840
Units of credit (per year/total): 48/288
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Psychological Science/Bachelor of Laws (4722)
Duration: 5 years
Entry: February
Estimated first year tuition: A$40,800
Units of credit (per year/total): 48/240
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Psychology (Honours)/Bachelor of Laws (4721)
Duration: 6 years
Entry: February
Estimated first year tuition: A$40,800
Units of credit (per year/total): 48/240
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Science/Bachelor of Laws (4770)
Duration: 5 years
Entry: February
Estimated first year tuition: A$41,280
Units of credit (per year/total): 48/240
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Advanced Science (Honours)/Bachelor of Laws (3997)
Duration: 6 years
Entry: February
Estimated first year tuition: A$41,280
Units of credit (per year/total): 48/288
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Science (Advanced Mathematics) (Honours)/Bachelor of Laws (3998)
Duration: 6 years
Entry: February
Estimated first year tuition: A$41,280
Units of credit (per year/total): 48/288
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Science (Computer Science)/Bachelor of Laws (3786)
Duration: 5 years
Entry: February
Estimated first year tuition: A$40,800
Units of credit (per year/total): 48/240
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Science and Business/Bachelor of Laws (4772)
Duration: 6 years
Entry: February
Estimated first year tuition: A$40,560
Units of credit (per year/total): 48/288
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Social Research and Policy/Bachelor of Laws (4771)
Duration: 5.5 years
Entry: February
Estimated first year tuition: A$34,080
Units of credit (per year/total): 48/288
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

Bachelor of Social Work (Honours)/Bachelor of Laws (4787)
Duration: 6.5 years
Entry: February
Estimated first year tuition: A$35,280
Units of credit (per year/total): 48/312
Assumed knowledge: None for Law. Please refer to single degree listing.
Faculty: Law

PLEASE NOTE: UNSW Law has revised the English language requirements for entry into all of its programs. Students who wish to commence their studies in 2018 or beyond will require an IELTS score of 7.0 overall with a minimum of 6.0 in each sub-test.* Please check law.unsw.edu.au/ugentry for the latest details.

*Subject to final approval.
UNSW Medicine is a pioneer of medical research and innovation, committed to turning discoveries into cures.

**TOP 50 MEDICAL SCHOOL**

We are one of the world’s top 50 medical schools. / QS World University Rankings by Subject, 2017

**WORLD-CLASS BIOMEDICAL RESEARCH PRECINCT**

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

**WORLD LEADER IN MEDICAL RESEARCH**

We are a world leader in medical research, particularly in the fields of cancer, neuroscience, mental health, addiction, infectious disease and immunity.
BUILDING THE FUTURE OF HEALTHCARE

Career outcomes

- Bioinformaticians
- Biotechnology specialists
- Clinical research associates
- Clinical trial managers
- Geneticists
- Health economics
- Health promotion
- Infectious disease control
- Laboratory technicians
- Medicinal chemists
- Microbiologists
- Nanotechnologists
- Pharmaceutical developers
- Pharmaceutical medical affairs managers
- Pharmacologists
- Public health policy makers
- Research scientists

‘I chose to study medicine at UNSW because of my love for medical science and my passion to make a difference in patients’ lives. Furthermore, UNSW was one of the first universities to offer undergraduate entry to the Doctor of Medicine program. This allowed me to acquire state-of-the-art clinical learning straight out of high school. UNSW Medicine is also affiliated with many teaching hospitals and institutions which allows for many exciting placement opportunities during my degree.’

Aengus Tran
Medicine
Bachelor of Medical Studies/Doctor of Medicine (3855)

Duration: 6 years
Entry: February
Estimated first year tuition: A$68,480
Units of credit (per year/total): 48/288
Assumed knowledge: English
Faculty: Medicine

We are ranked 50th in the world for Medicine (QS World University Rankings by Subject 2017)

This six-year integrated medicine program which leads to the awards of Bachelor of Medical Studies (BMed) and Doctor of Medicine (MD) includes a compulsory independent learning project (30 UOC) to ensure that all graduates acquire knowledge of research principles and methods applicable to medicine and its professional practice. If you have achieved a high standard in the BMed you may undertake a one year program of supervised research leading to the award of the BMed (Med) Honours.

The program is organised into two degrees:

BACHELOR OF MEDICAL STUDIES (BMed)

This degree includes Phase 1 and Phase 2. Phase 1 commences with the foundations course, followed by seven eight-week courses focusing on basic medical sciences in relation to the human life cycle; social, ethical and legal issues related to health, and early experience in clinical or other health-related environments. During the phase, you will undertake a variety of learning activities involving students from different stages of the program working collaboratively in small groups.

Phase 2 consists of 10 eight-week courses with a clinical focus, but still includes relevant content from the basic medical sciences and the social sciences. You are required to complete a course in the disciplines of internal medicine, surgery, psychiatry, primary care, obstetrics and gynaecology and children’s health (paediatrics). You may choose from a range of other available clinical modules to complete Phase 2 requirements. All clinical courses in Phase 2 adopt the principles of clinical clerkship, in which you learn through experience and participation in the treatment of patients under the care of medical practitioners and/or medical teams to which you are attached.

In all phases of the program, you will be required to travel to various clinical environments associated with UNSW, which will be the preclinical locations for learning in Phase 2 and 3. These locations include clinical schools associated with St Vincent’s Hospital, Darlinghurst; St George Hospital, Kogarah; Ruhrtent Hospital; the Randwick Campus Hospitals; various locations in the South Western Sydney Clinical School based around Liverpool. Throughout the program, you may be attached to multiple sites.

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

<table>
<thead>
<tr>
<th>Details</th>
<th>Closing Date</th>
<th>Australian or New Zealand HSC or International Baccalaureate</th>
<th>All other students</th>
</tr>
</thead>
<tbody>
<tr>
<td>Step 1</td>
<td>University Application Form – apply through Universities Admissions Centre gramsci.admissions.unsw.edu.au</td>
<td>29 Sep</td>
<td>♦</td>
</tr>
<tr>
<td>OR</td>
<td>All other applicants – apply through UNSW Admissions apply.unsw.edu.au</td>
<td>30 Nov (1)</td>
<td>♦</td>
</tr>
<tr>
<td>Step 2</td>
<td>International Student Admission Test – apply and sit ISAT <a href="http://www.isat.acer.edu.au">www.isat.acer.edu.au</a></td>
<td>Mid Nov (2) check ISAT website to confirm 2017 dates</td>
<td>♦</td>
</tr>
<tr>
<td>Step 3</td>
<td>Medicine Application Form – complete online at med.unsw.edu.au</td>
<td>30 Nov (2)</td>
<td>♦</td>
</tr>
<tr>
<td>Step 4</td>
<td>Selected students will be offered a Skype or telephone interview</td>
<td>♦</td>
<td></td>
</tr>
<tr>
<td>Step 5</td>
<td>Offer of a place – offers will be made once academic, ISAT and interview results are all available</td>
<td>♦</td>
<td></td>
</tr>
</tbody>
</table>

(1) Applicants should apply earlier if possible, as places may fill prior to the closing date.
(2) ISAT tests are held from March until November. ISAT test result must be available before 30 November at the latest, however, earlier application is strongly recommended.

Bachelor of Exercise Physiology (3871)

Duration: 4 years
Entry: February
Estimated first year tuition: A$42,050
Units of credit (per year/total): 48/192
Assumed knowledge: Maths and Chemistry
Faculty: Medicine

The program offers a comprehensive education in the area of health and exercise with a focus on the use of physical activity as preventative and rehabilitative therapy. Four years of full-time study leads to the award of a Bachelor of Exercise Physiology. A total of 192 units of credit must be successfully completed for the award of this degree.

As a graduate, you can expect to find employment as an exercise physiologist in rehabilitation clinics and hospitals working in post-acute rehabilitation, sports medicine clinics, corporate and private practice for rehabilitation/exercise prescription for people requiring specialist guidance (for example, workplace rehabilitation).

Career opportunities

Exercise physiologists are employed in rehabilitation clinics and hospitals working in post-acute rehabilitation, aged care, sports medicine clinics, corporate health and private practice for rehabilitation/exercise prescription for people requiring specialist guidance (for example, workplace rehabilitation). The degree also provides excellent preparation to apply for graduate degrees in nutrition, physiotherapy and other allied health professions, or research higher degrees (Masters or PhD).

This degree is professionally recognised.

Related degrees:

Bachelor of Science with majors in anatomy, biochemistry and molecular biology, chemistry, genetics and molecular genetics, microbiology, pathology, physics, physiology and pharmacology – page 84 – 85
Bachelor of Advanced Science (Honours) - page 85

International Student Guide 2018 – Undergraduate – Medicine

48/192
A$42,030
Estimated first year tuition:
SCIENCE

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

Our welcoming and vibrant community prepares you for real world challenges and future leadership opportunities. We are well connected to the changing world of business and, together with our high profile industry partners, we will inspire you to achieve your goals and enjoy a fulfilling career.

TOP RANKINGS IN SCIENCE

Your fellow students will be bright and inquisitive high achievers attracted by the high ranking of our scientific research schools. Our school rankings include 18th for Psychology and 37th for Materials Science in the QS World Rankings 2017.

WORLD-CLASS FACILITIES

The state-of-the-art Materials Science Building, the Biological Sciences South Building and the $100 million Torch Innovation Precinct at UNSW are all part of our commitment to being a world class research and teaching hub with strong connections to industry.

RESEARCH AND TEACHING EXCELLENCE

We offer excellence and innovation in teaching and our staff, who are award-winning research leaders in their respective fields, will help you achieve your goals. Our award-winning academics include Professor Emma Johnston, Professor Michelle Simmons and Professor Veena Sahajwalla.
A Bachelor of Science at UNSW has equipped me with the scientific knowledge to launch a biotechnology start up based in Singapore. I use biotechnology to improve scientific testing processes and standards by making them smarter and more ethical. If you believe you have come up with a technology for the greater good or it can advance humanity in general, I think you should go for it and give it a shot.

Daniel Tan
Biotechnology

Career outcomes

Actuaries
Analytical chemists
Astronomers
Aviation consultants
Biomedical technicians
Biotechnologists
Business analysts
Climate scientists
Clinical psychologists
Conservation scientists
Data Scientists
Ecologists
Entrepreneurs
Environmental health officers
Epidemiologists
Flying instructors
Geneticists
Geologists
High school teachers
Immunologists
Inventors
Marine scientists
Materials scientists
Mathematicians
Medical scientists
Microbiologists
Nanotechnologists
Optometrists
Pathologists
Pharmacologists
Physicists
Science communicators
Statisticians
AVIATION
Bachelor of Aviation (Flying) (1980)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$41,760

The Flying stream of the Aviation degree educates and trains pilots to the highest commercial standards. In this degree you’ll learn the core science behind aviation management as well as gain your pilot licence. As part of the Professional Pilot Program you will have up to 200 hours of flight training and approximately 30 hours of simulator training. On completion of the degree, you will have attained, at a minimum, a Commercial Pilot Licence (CPL) with a Multi-Engine Command Instrument Rating and an Air Transport Pilot Licence (ATPL) with advanced options including Instrument Rating, Coordination Course or a research project. You will need to pay for the flight training costs portion of this degree.

important information: Students will need to attend a Class 1 Civil Aviation Authority (CAA) medical examination before flying training commences in second year.

Career opportunities: With many transpilot are airline employment, you may also find careers in aviation business, charter flying and survey work. This profession is recognised globally.

Estimated first year tuition: A$41,760
Units of credit (per year): 48/144
Assumed knowledge: Maths, Physics
Faculty: Science

Bachelor of Aviation (Management) (1981)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/144
Assumed knowledge: Maths, Physics
Faculty: Science

This degree is professionally recognised.

Career opportunities: Graduates are expected to find employment with airlines, airports, government agencies (such as the Department of Infrastructure and Regional Development), tourism authorities seeking aviation expertise, air traffic services, areas of management for the Defence Forces, management consultant organisations and air safety authorities.

Combine this degree with: Bachelor of Commerce (4 years)

BIOTECHNOLOGY
Bachelor of Biotechnology (Honours) (2003)

Duration: 4 years
Entry: February and July (for July intake, summer semester must be completed at least one year before)
Estimated first year tuition: A$41,760
Units of credit (per year): 48/144
Assumed knowledge: Maths and Chemistry, Biology is recommended
Faculty: Science

Biotechnology is used for the production of pharmaceuticals, food and industrial chemicals, in agriculture and management.

The Bachelor of Biotechnology (Honours) offers students the opportunity to gain a deeper understanding of the fundamental role of biology in chemical and biotechnological processes. The degree also means you could work in other fields, such as medical and biological research organisations and medical and biological research organisations and medical and biological research organisations.

Combinations: • Biology
• Earth Science
• Ecology
• Environmental Chemistry
• Geography
• Marine Science

Career opportunities: Graduates are often employed by federal and state agencies, local government, business, non-profit organisations and universities. Some examples of job opportunities include Environmental Consultants, Research Assistants, Science Communication Officers, Environmental Educators, Geoscientists, Museum Curators, and Conservation Managers. Graduates may continue to pursue postgraduate study and research, which can lead to fulfilling careers in research, teaching and scientific leadership.

MATERIALS SCIENCES
Bachelor of Bachelor of Biotechnology (Honours) in Materials Science and Engineering (2013)

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/144
Assumed knowledge: Maths, Physics
Faculty: Science

If you want an engineering qualification and are curious about what materials are made of, a materials science degree is for you. The Bachelor of Bachelor of Biotechnology (Honours) in Materials Science and Engineering offers unlimited possibilities for innovation and development. As a materials engineer you could be involved in developing environmentally friendly and economical metals, advanced surface coatings, biomedical materials, advanced composites and much more.

Career opportunities: As a materials science and engineering graduate, you can find employment with primary production industries, research and development in industrial laboratories or research institutions, consultants, the materials processing industries, utilities (such as power generators, railways and airlines) or the manufacturing sector.

Combine this degree with: Bachelor of Engineering/Honours in Chemical Engineering, Bachelor of Commerce, Master of Biomedical Engineering

Dual Award duration: 5 to 5.5 years.

MEDICAL SCIENCES
Bachelor of Medicine (391)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/144
Assumed knowledge: Maths and Chemistry
Faculty: Science

If you choose and your performance permits, to pursue postgraduate study, including a Master of Medicine and a PhD in Biomedical Engineering, this could be the degree for you.

Career opportunities: Graduates may be able to gain entry to the UNSW Medicine degree with advanced standing.

You will learn about the human body, how it functions down to its smallest parts and how it reacts to disease and the drugs used to treat disease. Discover the processes of development from the fertilised egg to the way we all look different. Learn about the role genetics plays, how and why we have natural defences and which structures and parts of our brain command how we move, think and feel.

While maths and the physical sciences aren’t necessarily part of the degree, there is still the option to study these as electives and enrich your studies. As a graduate you will leave equipped to enter a wide range of interesting and rewarding careers, both in and beyond the sphere of the life sciences.

Major discipline areas include:
• Anatomy
• Biology
• Biomedical Chemistry
• Biotechnology
• Ecology
• Genetics
• Marine Science
• Microbiology
• Molecular and Cell Biology

MEDICINE
Bachelor of Bachelor of Biotechnology (Honours) in Medical Science (2012)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/144
Assumed knowledge: Maths and Chemistry
Faculty: Science

If you are fascinated by the human body? A medical science degree is for you. A medical science degree with advanced standing.

Some examples of job opportunities include consulting medical research organisations and medical and biological research organisations.

Combinations: • Biology
• Earth Science
• Ecology
• Environmental Chemistry
• Geography
• Marine Science

Career opportunities: Graduates are often employed by federal and state agencies, local government, business, non-profit organisations and universities. Some examples of job opportunities include Environmental Consultants, Research Assistants, Science Communication Officers, Environmental Educators, Geoscientists, Museum Curators, and Conservation Managers. Graduates may continue to pursue postgraduate study and research, which can lead to fulfilling careers in research, teaching and scientific leadership.

MATERIALS SCIENCES
Bachelor of Bachelor of Biotechnology (Honours) in Materials Science and Engineering (2013)

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/144
Assumed knowledge: Maths, Physics
Faculty: Science

If you want an engineering qualification and are curious about what materials are made of, a materials science degree is for you. The Bachelor of Bachelor of Biotechnology (Honours) in Materials Science and Engineering offers unlimited possibilities for innovation and development. As a materials engineer you could be involved in developing environmentally friendly and economical metals, advanced surface coatings, biomedical materials, advanced composites and much more.

Career opportunities: As a materials science and engineering graduate, you can find employment with primary production industries, research and development in industrial laboratories or research institutions, consultants, the materials processing industries, utilities (such as power generators, railways and airlines) or the manufacturing sector.

Combine this degree with: Bachelor of Engineering/Honours in Chemical Engineering, Bachelor of Commerce, Master of Biomedical Engineering

Dual Award duration: 5 to 5.5 years.

MEDICAL SCIENCES
Bachelor of Medicine (391)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/144
Assumed knowledge: Maths and Chemistry
Faculty: Science

You will learn about the human body, how it functions down to its smallest parts and how it reacts to disease and the drugs used to treat disease. Discover the processes of development from the fertilised egg to the way we all look different. Learn about the role genetics plays, how and why we have natural defences and which structures and parts of our brain command how we move, think and feel.

While maths and the physical sciences aren’t necessarily part of the degree, there is still the option to study these as electives and enrich your studies. As a graduate you will leave equipped to enter a wide range of interesting and rewarding careers, both in and beyond the sphere of the life sciences.

Major discipline areas include:
• Anatomy
• Biology
• Biomedical Chemistry
• Biotechnology
• Ecology
• Genetics
• Marine Science
• Microbiology
• Molecular and Cell Biology

MATERIALS SCIENCES
Bachelor of Bachelor of Biotechnology (Honours) in Materials Science and Engineering (2013)

Duration: 4 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/144
Assumed knowledge: Maths, Physics
Faculty: Science

If you want an engineering qualification and are curious about what materials are made of, a materials science degree is for you. The Bachelor of Bachelor of Biotechnology (Honours) in Materials Science and Engineering offers unlimited possibilities for innovation and development. As a materials engineer you could be involved in developing environmentally friendly and economical metals, advanced surface coatings, biomedical materials, advanced composites and much more.

Career opportunities: As a materials science and engineering graduate, you can find employment with primary production industries, research and development in industrial laboratories or research institutions, consultants, the materials processing industries, utilities (such as power generators, railways and airlines) or the manufacturing sector.

Combine this degree with: Bachelor of Engineering/Honours in Chemical Engineering, Bachelor of Commerce, Master of Biomedical Engineering

Dual Award duration: 5 to 5.5 years.
NANOSCIENCE
Bachelor of Nanoscience (Honours) (3618)
Duration: 4 years
Entry: February and July (may require summer semester after first semester of study)
Estimated first year tuition: A$41,760
Units of credit (per year): 48/48
Assumed knowledge: Maths, Chemistry and Physics
Faculty: Science

The Bachelor of Nanoscience (Honours) is a truly multi-disciplinary degree taught by the Schools of Chemistry, Physics and Materials Science and Engineering. By focusing on a wide range of sciences, students are poised to make advances in the understanding, development, application and engineering of new nanoscience systems.

Your first year involves courses in areas such as biology, chemistry, materials science, physics, mathematics and nanotechnology. In your second year you can specialise in Nanodevices or Nanomaterials, with various courses in physics, chemistry, biochemistry, materials science and nanotechnology.

Career opportunities
Nanoscience is an emerging growth industry worldwide. Wide-known producers of nanodevices and materials include the CSR Ltd, Abbott, Daihatsu, IBM, Intel, L’Oréal, Microsoft, and Siemens. Graduates will be equipped with a range of skills, which allow them to think critically, and problem solve. They will be qualified to pursue a range of careers in academic research or development in the science and technology sector.

Combine this degree with:
Bachelor of Master of Clinical Optometry (5 years)
Bachelor of Psychological Science (Honours) (4518)

Duration: 5 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/48
Assumed knowledge: Chemistry, Physics, English and English Advanced
Faculty: Science

Career opportunities
Optometrist. May specialise in clinical practice, optometric research, contact lenses, the physiology of vision and the neuroscience of the brain. Optometrists have the opportunity to apply to transfer between this program and other UNSW science programs, including professional and advanced level degrees.

Combine this degree with:
Bachelor of Laws (6 years)
Bachelor of Psychological Science (3435)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/48
Assumed knowledge: Maths
Faculty: Science

Combine your love of Psychology with a second area of study from Science, Business or Arts. The Bachelor of Psychological Science degree allows you to complete an accredited psychology degree in three years, or if you’re interested in becoming a professional psychologist, you can complete an additional fourth year honours.

The Psychological Science degree allows you to combine your interest in psychology with other areas of study across the University. If you’re commercially minded, you might choose to combine this degree with a major in human resources, marketing or management. Alternatively, you might like to combine psychology with areas in the arts and social sciences such as philosophy, criminology, or linguistics. Or if you’re interested in working in healthcare or biomedical research, you could combine your degree with vision science or neuroscience.

As with the Bachelor of Psychology (Honours), if pursing a career as a professional psychologist is what you’re after, you can choose to complete an additional fourth year honours (subject to satisfying the minimum entry criteria), taking your way towards professional registration. Your honours year will prepare you for the Masters degree. The Masters degree will allow you to specialise in your chosen area of psychology, Clinical and Forensic – and allow you to practice as a professional Psychologist.

Major discipline areas include:
• Consumer
• Cognition
• Human Resource Management
• Linguistics
• Management
• Marketing
• Neuroscience
• Philosophy
• Psychology
• Vision Science

Career opportunities
For those with an interest in applying for a degree in psychology as general training for future employment, the skills acquired during the degree in psychological sciences are extremely valuable to a wide variety of careers. Psychologists work in a range of organisations within both the public and private sector. These include clinical and health settings such as clinics and hospitals, a diverse collection of commercial and non-profit organisations, and forensic settings such as prisons and law courts. Employers range from the army to work on the Moon and Mars.

Combined degrees with:
Bachelor of Laws (5 years)
Bachelor of Master of Clinical Optometry (3182)

Duration: 5 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/48
Assumed knowledge: Chemistry, Physics, English and English Advanced
Faculty: Science

Career opportunities
Optometrist. May specialise in clinical practice, optometric research, contact lenses, the physiology of vision and the neuroscience of the brain. Optometrists have the opportunity to apply to transfer between this program and other UNSW science programs, including professional and advanced level degrees.

Combine this degree with:
Bachelor of Laws (6 years)
Bachelor of Psychological Science (3623)

Duration: 4 years
Entry: February
Estimated first year tuition: A$41,760
Units of credit (per year): 48/48
Assumed knowledge: Maths
Faculty: Science

We are ranked 18th in the world for Psychology Science / QS World University Rankings by Subject, 2017.

We are ranked 9th in the world for Psychology by Times Higher Education (2017) and 4th in the world for Psychology by World University Rankings (2016). We are also ranked in the top 10 for Psychology in both the US News and World Report (2017) and in the top 10 for Psychology by Times Higher Education (2017)

The Bachelor of Psychological Science is an interdisciplinary degree taught by the Schools of Psychology and Anthropology. It is based on a solid foundation of psychology which is combined with courses in the arts, social sciences, health sciences, and other fields. The Bachelor of Psychological Science is a four-year program which allows you to major in psychology and one of six study areas which are extremely valuable to a wide variety of careers.

The Bachelor of Psychological Science degree allows you to complete an accredited psychology degree in four years, or if you’re interested in becoming a professional psychologist, you can complete an additional fifth year honours.

The Psychological Science degree allows you to combine your interest in psychology with other areas of study across the University. If you’re commercially minded, you might choose to combine this degree with a major in human resources, marketing or management. Alternatively, you might like to combine psychology with areas in the arts and social sciences such as philosophy, criminology, or linguistics. Or if you’re interested in working in healthcare or biomedical research, you could combine your degree with vision science or neuroscience.

As with the Bachelor of Psychology (Honours), if pursuing a career as a professional psychologist is what you’re after, you can choose to complete an additional fifth year honours (subject to satisfying the minimum entry criteria), taking your way towards professional registration. Your honours year will prepare you for the Masters degree. The Masters degree will allow you to specialise in your chosen area of psychology, Clinical and Forensic – and allow you to practice as a professional Psychologist.

Major discipline areas include:
• Consumer
• Cognition
• Human Resource Management
• Linguistics
• Management
• Marketing
• Neuroscience
• Philosophy
• Psychology
• Vision Science

Career opportunities
For those with an interest in applying for a degree in psychology as general training for future employment, the skills acquired during the degree in psychological sciences are extremely valuable to a wide variety of careers. Psychologists work in a range of organisations within both the public and private sector. These include clinical and health settings such as clinics and hospitals, a diverse collection of commercial and non-profit organisations, and forensic settings such as prisons and law courts. Employers range from the army to work on the Moon and Mars.

Combined degrees with:
Bachelor of Laws (5 years)
Bachelor of Master of Clinical Optometry (3182)

Duration: 5 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/48
Assumed knowledge: Chemistry, Physics, English and English Advanced
Faculty: Science

Career opportunities
Optometrist. May specialise in clinical practice, optometric research, contact lenses, the physiology of vision and the neuroscience of the brain. Optometrists have the opportunity to apply to transfer between this program and other UNSW science programs, including professional and advanced level degrees.

Combine this degree with:
Bachelor of Laws (6 years)
Bachelor of Psychological Science (3970)

Duration: 3 years
Entry: February and July (may require summer semester after first semester of study)
Estimated first year tuition: A$41,760
Units of credit (per year): 48/48
Assumed knowledge: Maths
Faculty: Science

We are ranked 18th in the world for Psychology Science / QS World University Rankings by Subject, 2017.

We are ranked 9th in the world for Psychology by Times Higher Education (2017) and 4th in the world for Psychology by World University Rankings (2016). We are also ranked in the top 10 for Psychology in both the US News and World Report (2017) and in the top 10 for Psychology by Times Higher Education (2017)

The Bachelor of Psychological Science is an interdisciplinary degree taught by the Schools of Psychology and Anthropology. It is based on a solid foundation of psychology which is combined with courses in the arts, social sciences, health sciences, and other fields. The Bachelor of Psychological Science is a four-year program which allows you to major in psychology and one of six study areas which are extremely valuable to a wide variety of careers.

The Bachelor of Psychological Science degree allows you to complete an accredited psychology degree in four years, or if you’re interested in becoming a professional psychologist, you can complete an additional fifth year honours.

The Psychological Science degree allows you to combine your interest in psychology with other areas of study across the University. If you’re commercially minded, you might choose to combine this degree with a major in human resources, marketing or management. Alternatively, you might like to combine psychology with areas in the arts and social sciences such as philosophy, criminology, or linguistics. Or if you’re interested in working in healthcare or biomedical research, you could combine your degree with vision science or neuroscience.

As with the Bachelor of Psychology (Honours), if pursuing a career as a professional psychologist is what you’re after, you can choose to complete an additional fifth year honours (subject to satisfying the minimum entry criteria), taking your way towards professional registration. Your honours year will prepare you for the Masters degree. The Masters degree will allow you to specialise in your chosen area of psychology, Clinical and Forensic – and allow you to practice as a professional Psychologist.

Major discipline areas include:
• Consumer
• Cognition
• Human Resource Management
• Linguistics
• Management
• Marketing
• Neuroscience
• Philosophy
• Psychology
• Vision Science

Career opportunities
For those with an interest in applying for a degree in psychology as general training for future employment, the skills acquired during the degree in psychological sciences are extremely valuable to a wide variety of careers. Psychologists work in a range of organisations within both the public and private sector. These include clinical and health settings such as clinics and hospitals, a diverse collection of commercial and non-profit organisations, and forensic settings such as prisons and law courts. Employers range from the army to work on the Moon and Mars.

Combined degrees with:
Bachelor of Laws (5 years)
Bachelor of Psychological Science (3970)

Duration: 3 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year): 48/48
Assumed knowledge: Maths
Faculty: Science

Combine your love of Psychology with a second area of study from Science, Business or Arts. The Bachelor of Psychological Science degree allows you to complete an accredited psychology degree in three years, or if you’re interested in becoming a professional psychologist, you can complete an additional fourth year honours.

The Psychological Science degree gives you the opportunity to apply to transfer between this program and other UNSW science programs, including professional and advanced level degrees.

Major discipline areas include:
• Consumer
• Cognition
• Human Resource Management
• Linguistics
• Management
• Marketing
• Neuroscience
• Philosophy
• Psychology
• Vision Science

Career opportunities
For those with an interest in applying for a degree in psychology as general training for future employment, the skills acquired during the degree in psychological sciences are extremely valuable to a wide variety of careers. Psychologists work in a range of organisations within both the public and private sector. These include clinical and health settings such as clinics and hospitals, a diverse collection of commercial and non-profit organisations, and forensic settings such as prisons and law courts. Employers range from the army to work on the Moon and Mars.

Combined degrees with:
Bachelor of Laws (5 years)
graduates work in business, industry, government and non-government agencies and in research. Graduates are prepared for careers in global markets. They are expected to find employment in a variety of science and technology-based industries and businesses, in management, research and communication, within industry, government and the private sector.

Please see Bachelor of Science for more information.

Bachelor of Science (Honours) (4500)
Duration: 1 year
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year/total): 48/192
Assumed knowledge: See entry requirements
Faculty: Science
Admissions requirements
Students are expected to have completed the requirements for a three year full-time undergraduate Bachelor degree (typically with a minimum overall WAM (weighted average mark) of a credit, and completed a major within the desired honour discipline.

Students must apply to the relevant School for admission into Honours, and admission requirements as well as the number of places available are determined by the Head of School or nominee. For details of the entry requirements for a particular discipline, please see the relevant plan entry in the UNSW Online Handbook.

Career opportunities
See Bachelor of Science for further information on professional recognition.

Career opportunities
Graduates are prepared for careers in global markets. They are expected to find employment in a variety of science and technology-based industries and businesses, in management, research and communication, within industry, government and the private sector.

Bachelor of Science (International) (3987)
Duration: 4 years
Entry: February and July (may require summer session after 1st semester of study)
Estimated first year tuition: A$41,760
Units of credit (per year/total): 48/192
Assumed knowledge: Mathematics and Chemistry plus one or more of Biology, Earth & Environmental Science, Physics on HSC Mathematics Extension 1 (depending on chosen area of study).
Faculty: Science

The Science (International) program is designed for students who are looking to study in a highly internationally respected science award coupled with specific emphasis on cross-cultural skills, knowledge and understanding. The program also provides the knowledge and skills essential for understanding and working in the rapidly changing global environment. It will provide a wide range of career opportunities in international scientific organisations and governments, international government and non-government agencies and in scientific research.

Major
Students must complete at least one approved Bachelor of Science (International) major and one language minor.

Science discipline areas: please refer to Bachelor of Science

Language discipline areas: Chinese Studies (Extended), French Studies (Extended), German Studies (Extended), Indonesian Studies (Extended), Japanese Studies (Extended), Korean Studies (Extended), Spanish and Latin American Studies (Extended)

The availability of majors may be subject to review. Please visit the Faculty of Science website for updates: science.unsw.edu.au

Career opportunities
See Bachelor of Science for further information on professional recognition.

Bachelor of Science (3895)
Duration: 4 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year/total): 48/192
Assumed knowledge: Mathematics and Chemistry plus one or more of Biology, Earth & Environmental Science, Physics on Mathematics Extension 1 (depending on chosen area of study).
Faculty: Science

Please refer to Bachelor of Science for more information.

Career opportunities
See Bachelor of Science for further information on professional recognition.

Bachelor of Science (Honours) (3593)
Duration: 3 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year/total): 48/192
Assumed knowledge: Mathematics and Chemistry plus one or more of Biology, Earth & Environmental Science, Physics on Mathematics Extension 1 (depending on chosen area of study).
Faculty: Science

Students are expected to have completed the requirements for a three year full-time undergraduate Bachelor degree (typically with a minimum overall WAM (weighted average mark) of a credit, and completed a major within the desired honour discipline.

Students must apply to the relevant School for admission into Honours, and admission requirements as well as the number of places available are determined by the Head of School or nominee. For details of the entry requirements for a particular discipline, please see the relevant plan entry in the UNSW Online Handbook.

Career opportunities
See Bachelor of Science for further information on professional recognition.

Career opportunities
Graduates are prepared for careers in global markets. They are expected to find employment in a variety of science and technology-based industries and businesses, in management, research and communication, within industry, government and the private sector.

Bachelor of Science (Honours) (3556)
Duration: 4 years
Entry: February and July
Estimated first year tuition: A$41,760
Units of credit (per year/total): 48/192
Assumed knowledge: Mathematics and Chemistry plus one or more of Biology, Earth & Environmental Science, Physics on Mathematics Extension 1 (depending on chosen area of study).
Faculty: Science

Please refer to Bachelor of Science for more information.

Career opportunities
See Bachelor of Science for further information on professional recognition.
The table is a guide only and actual entry requirements may be higher than those detailed in this guide. Admissions will be determined upon the receipt of an application. The University reserves the right to vary entry requirements to those published without further notice. For further explanations of this table refer to the key on the last page.

# UNDERGRADUATE DIRECT ENTRY TABLE

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</table>
Direct entry table key and notes

Program information

- International: 100% of the Australian Government Tuition Fee scholarship is available to international students. Eligibility criteria include academic achievement and current Australian Government Tuition Fee scholarship framework. For details, visit the Australian Government Tuition Fee scholarship website.

- Honours Year programs: This program includes a pathway for entry into the Master of Biomedical Engineering for students who meet the program requirements. Details are available at the program page.

- Foundation Studies: This program is designed for students who wish to improve their English language skills before entering university. For more information, visit the Foundation Studies website.

- Additional entry requirements: International applicants must sit for the SAT or ACT exams, and Australian applicants must sit for the UAC exams. For details, visit the Additional entry requirements page.

- Research: This program includes a research component for students who wish to pursue a career in research. For details, visit the Research program page.

- Honours Year programs: This program includes a pathway for entry into the Master of Biomedical Engineering for students who meet the program requirements. Details are available at the program page.

- Foundation Studies: This program is designed for students who wish to improve their English language skills before entering university. For more information, visit the Foundation Studies website.

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- Research: This program includes a research component for students who wish to pursue a career in research. For details, visit the Research program page.

Program requirements

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- Additional entry requirements: International applicants must sit for the SAT or ACT exams, and Australian applicants must sit for the UAC exams. For details, visit the Additional entry requirements page.

- Research: This program includes a research component for students who wish to pursue a career in research. For details, visit the Research program page.

Important information regarding UAC

- To apply for the Direct Entry programs, you must submit an application through the UAC. The application process includes the submission of academic results and other required documentation.

- You must also submit your UAC application by the deadlines specified on the program page.

- If you have any questions about the UAC application process, you can contact the UAC Helpdesk at 1300 792 792.

Other accepted qualifications

- For more information about the accepted qualifications, visit the accepted qualifications page.

- For further information or if you have any questions, contact the International Admissions Office at (02) 9385 3656.

Accepted qualifications

- For a list of the accepted qualifications, visit the accepted qualifications page.

- The list of accepted qualifications is subject to change, and new qualifications may be added or removed at any time.

- For further information or if you have any questions, contact the International Admissions Office at (02) 9385 3656.
HOW TO APPLY

Confirm your future with us.

1 Choose your program
Choose your program at international.unsw.edu.au or from our International Student Guide, noting down the program code.

2 Check your entry requirements
You need to satisfy your chosen program’s entry requirements (see page 88 for the requirements specific to your program). You also need to satisfy UNSW’s English language requirements (see page 93 and visit unsw.edu.au/elp).

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 fees.

4 Track your application
Once you have submitted your application you will be able to easily track the progress of your application via your Apply Online account. You will also be able to upload any additional documents that we need.

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 if everything is fine 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.

6 Accept your offer
If you receive a full offer, you will also receive an email with a link to your personalised offer page. Your page will guide you through the process of accepting or deferring your offer. Once you have accepted and paid your deposit, you will receive an electronic confirmation of enrolment (eCoE).

7 Enrol online
You can then enrol in your degree and courses online at myUNSW my.unsw.edu.au.

SCHOLARSHIPS

A wide range of scholarships are on offer for international students.

1 Go to: scholarships.unsw.edu.au

2 Search for scholarships
Make sure to select ‘International’ in the Residency search box to see the list of scholarships available to you. To be considered for a scholarship, you must submit a separate application in addition to your admission application for UNSW.

3 Register for your chosen scholarship
Before applying for your chosen scholarship, first register an account by following the instructions on the page. You need to have lodged an application for admission at UNSW to be able to register and apply for a scholarship.

4 Apply for your chosen scholarship
To apply, log in using your login ID (e.g. z1234567) and password (e.g. zPass). Double check the requirements as some scholarships may have specific questions or require supporting documentation. Complete your application and submit it.

UNSW undergraduate scholarships

UNSW Hong Kong Alumni Award
Established to assist residents of Hong Kong who aspire to contribute to the betterment of society without particular regard for their own personal or commercial gain. This scholarship is valued at A$5,000 for one year.

UNSW sports scholarships
UNSW encourages talented athletes to apply for the UNSW Elite Athlete Support Program. It provides access to the very best sporting facilities and flexible study support.

Other scholarship providers
There are many scholarships available that are offered by organisations other than UNSW including the Australian government, industry partners and organisations in your home country.

Australian government scholarships
Australia Awards are international scholarships and fellowships funded by the Australian Government offering the next generation of global leaders an opportunity to undertake study, research and professional development. For more information, go to www.australiaawards.gov.au
ENTRY REQUIREMENTS

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

Academic entry requirements

High school studies
Direct entry applicants to UNSW must hold high school qualifications that are acceptable to UNSW for admission. As a minimum, you must have a qualification considered to be equivalent to a Year 12 qualification (completion of high school) in Australia. Some of the qualifications accepted by UNSW are listed on page 88. If your qualifications are not listed, contact the UNSW Admissions Office to check whether your qualifications are recognised: enquiry.unsw.edu.au

Direct entry table: page 88-89

UNSW Foundation Studies
UNSW Foundation Studies can be completed by students who do not meet UNSW entry requirements or whose high school qualifications are not recognised by UNSW. After completing Foundation Studies in the appropriate academic stream, if you achieve the grade point average and the English language result required for entry into the UNSW program, you will qualify for a place to study at UNSW. UNSW Foundation Studies: page 95 or visit enquiry.unsw.edu.au

Recognised prior study
Prior study can be recognised for applicants who have graduated with diplomas from recognised institutions – this is called articulation. Entry is based on prior study completed at UNSW. UNSW Admissions Office can confirm whether your study is recognised: enquiry.unsw.edu.au

Direct entry table: page 88-89

ENGLISH LANGUAGE ENTRY REQUIREMENTS

Evidence of English language ability
If English isn’t your first language, you must provide evidence that your English language ability meets our requirements. This means that you must submit results from an acceptable English language test taken in the last two years prior to starting study at UNSW. See our English language requirements policy: unsw.edu.au/elp

International English Language Testing System (IELTS) - Academic
Overall minimum score of 6.5 with a minimum score of 6.0 in the sub-tests of listening, reading, speaking and writing is required. Some UNSW programmes require a higher score, for example, UNSW Law: www.ielts.org

Test of English as a Foreign Language (TOEFL)
90 overall (minimum 23 in writing, 22 in reading, and 23 in listening and speaking). Paper-based test: overall minimum score of 577 with a minimum score of 5.0 in the Test of Written English. Some UNSW programmes require a higher score. www.ets.org/toefl

University English Entry Course (UEEC)
Intensive English language course conducted at UNSW Institute of Languages. Minimum accepted score: C+ with a minimum of C in the writing component. Some UNSW programs require a higher score. www.languages.unsw.edu.au/courses/academic-english/the-university-english-entry-course

Pearson Test of English Academic
Overall minimum score of 64, with minimum of 54 in each sub-score. Some UNSW programs require a higher score.

Other English qualifications
UNSW also accepts a number of academic qualifications and other English tests as meeting the English language requirements. For information about those qualifications and the full English language requirement policy visit: unsw.edu.au/elp

Direct Entry Table: page 88-89

UNSW INSTITUTE OF LANGUAGES

Study with UNSW Institute of Languages to meet the English language entry requirements to start your UNSW degree.

UNSW Institute of Languages offers a comprehensive range of English language programs which cover academic English, general English and professional English. Programs are developed and delivered by highly qualified and experienced teachers who are specialists in teaching English. They will help you achieve the language skills needed for your academic and career success. Demand for programs is high, and we recommend that you apply at least three months before your intended start date for a UNSW Institute of Languages program. For more information visit: languages.unsw.edu.au

Foundation English Entry Course (FEEC)
If you are planning to enrol in UNSW Foundation Studies prior to starting a Bachelor degree, this intensive English course offers you a direct pathway to meeting the English language entry requirements. You will not need to retake an IELTS or similar exam after successfully completing the FEEC program. https://www.languages.unsw.edu.au/courses/academic-english/feec

University English Entry Course (UEEC)
This intensive English course may help you get into your UNSW degree sooner. On successful completion of UEEC, you will be accepted into the relevant UNSW degree without having to retake an IELTS or similar exam. Course material is based on UNSW resources and enhanced through the use of online learning and teaching activities. Minimum accepted score: C+ with a minimum of C in the writing component. Some UNSW programs require a higher grade. https://www.languages.unsw.edu.au/courses/academic-english/the-university-english-entry-course

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

www.languages.unsw.edu.au/courses/academic-english/tertiary-orientation-program

Application form
You can find an application form for UNSW Institute of Languages on page 102 of this guide.

UNSW Global
223 Anzac Parade
Kensington Sydney NSW 2032 Australia
T: +61 2 9385 0555
E: admissions@unswglobal.unsw.edu.au
W: languages.unsw.edu.au

UNSW Global and UNSW Institute of Languages
CRICOS PROVIDER CODE: 01028K

Contact UNSW Admissions:
T: +61 2 9385 3566
W: enquiry.unsw.edu.au

You may also be able to transfer credit for subjects you have already studied. See our credit transfer information: credittransfer.unsw.edu.au

Technical Information

UNSWIL Term Dates 2017 Dates 2018 Dates

Term 1
3 Jan – 3 Feb
2 Jan – 2 Feb

Term 2
6 Feb – 10 Mar
5 Feb – 9 Mar

Term 3
13 Mar – 13 Apr
12 Mar – 13 Apr

Term 4
18 Apr – 19 May
16 Apr – 18 May

Term 5
22 May – 23 Jun
21 May – 22 Jun

Term 6
26 Jun – 28 Jul
25 Jun – 27 Jul

Term 7
31 Jul – 1 Sep
30 Jul – 1 Aug

Term 8
4 Sep – 6 Oct
3 Sep – 5 Oct

Term 9
9 Oct – 10 Nov
6 Oct – 9 Nov

Term 10
13 Nov – 15 Dec
12 Nov – 14 Dec

You can find an application form for UNSW Institute of Languages on page 102 of this guide. Course fees: for fee information please see languages.unsw.edu.au
FOUNDATION STUDIES

Complete our foundation program to meet the academic entry requirements to start your degree at UNSW.

UNSW Foundation Studies was established in 1988 and is the longest running and leading provider of pre-university programs in Australia. You’ll learn high-level academic skills needed for a smooth transition into UNSW undergraduate studies.

If you are an international student who successfully completes a UNSW Foundation Studies program, you will have a guaranteed place in a UNSW Bachelor degree. Further conditions may apply to some programs, for more information, email: admissions@unswglobal.unsw.edu.au

Why study with us?
- The prestigious UNSW Foundation Studies programs are accredited academic programs of UNSW – guaranteeing your place to study your UNSW degree upon successful completion.
- Over 25,000 international students have graduated from UNSW Foundation Studies and we’re proud to have a high record of success, with over 85% of our students qualifying for entry to university.
- Our teaching style follows university practice with lectures and tutorials. Most tutorial classes have about 18 students, so students receive close attention.
- Extra one-to-one consultation sessions with teachers are offered outside class time to help you achieve your academic goals.
- You’ll participate in class activities which help develop your presentation skills and give you greater confidence in speaking English.
- UNSW Pathway Packages are available to give you a seamless study pathway which combines UNSW Institute of Languages (if additional English language training is required), UNSW Foundation Studies and UNSW Bachelor degrees – all on one visa.
- Accommodation is offered at UniLodge@UNSW, just a five minute walk from campus. Other accommodation options are available. See page 23.

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

2018 PROGRAM FEE: A$36,800

This two semester program is recommended if you have strong English language skills and strong academic results. You will have completed 11 or 12 years schooling plus IELTS of 6.0 (with 5.5 in writing and minimum 6.0 in other sub-scores) or equivalent. An offer can be made on the basis of your Year 11 or Year 12 Semester 1 results.

2018 PROGRAM FEE: A$36,800

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

2018 PROGRAM FEE: A$36,800

If you have just missed out on the English entry requirement for a Foundation Studies program, you can enrol in a 10, 15 or 20 week Foundation English Entry Course followed by either the Standard or Standard Plus program. You will need an IELTS of at least 5.0 (with a minimum of 4.5 in all subscores) or equivalent to apply for this packaged program. For more details including fees email: admissions@unswglobal.unsw.edu.au

The prestigious UNSW Foundation Studies programs are accredited academic programs of UNSW – guaranteeing your place to study your UNSW degree upon successful completion.

Academic and English Language Entry Requirements to UNSW Foundation Studies

<table>
<thead>
<tr>
<th>Country</th>
<th>English Language Requirement</th>
</tr>
</thead>
<tbody>
<tr>
<td>China (Gaokao)</td>
<td>IELTS 6.0 with 5.5 in writing and minimum 5.0 in all other sub-scores or equivalent.</td>
</tr>
<tr>
<td>International Baccalaureate</td>
<td>IELTS 6.0 with 5.5 in writing and minimum 5.0 in all other sub-scores or equivalent.</td>
</tr>
<tr>
<td>British System</td>
<td>IELTS 6.0 with 5.5 in writing and minimum 5.0 in all other sub-scores or equivalent.</td>
</tr>
<tr>
<td>Hong Kong</td>
<td>IELTS 6.0 with 5.5 in writing and minimum 5.0 in all other sub-scores or equivalent.</td>
</tr>
<tr>
<td>Other Qualifications</td>
<td>IELTS 6.0 with 5.5 in writing and minimum 5.0 in all other sub-scores or equivalent.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Program</th>
<th>2017</th>
<th>2018</th>
<th>2019</th>
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</thead>
<tbody>
<tr>
<td>Transition Program</td>
<td>23 Aug - 15 Dec</td>
<td>25 Sep - 19 Jan</td>
<td>27 Sep - 27 Feb</td>
</tr>
<tr>
<td>Transition Program</td>
<td>23 Aug - 15 Dec</td>
<td>25 Sep - 19 Jan</td>
<td>27 Sep - 27 Feb</td>
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<tr>
<td>Transition Program</td>
<td>23 Aug - 15 Dec</td>
<td>25 Sep - 19 Jan</td>
<td>27 Sep - 27 Feb</td>
</tr>
<tr>
<td>Optional English</td>
<td>9 Oct - 2 Feb</td>
<td>6 Oct - 3 Feb</td>
<td>9 Oct - 2 Feb</td>
</tr>
<tr>
<td>Standard Program</td>
<td>1 Jul - 27 Jul</td>
<td>1 Jul - 27 Jul</td>
<td>1 Jul - 27 Jul</td>
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<tr>
<td>Standard Plus Program</td>
<td>1 Jul - 27 Jul</td>
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</tr>
</tbody>
</table>
Tuition fees and other expenses

Just as each degree is different, so are the costs. This guide will help give you an idea of what your fees could be.

Tuition fees for undergraduate coursework programs

*Indicative fee only.

<table>
<thead>
<tr>
<th>Faculty</th>
<th>2017 (AS/UOC)</th>
<th>2018 (AS/UOC)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Arts &amp; Social Sciences</td>
<td>$670</td>
<td>$710</td>
</tr>
<tr>
<td>International Studies</td>
<td>$705</td>
<td>$745</td>
</tr>
<tr>
<td>Performing Arts</td>
<td>$705</td>
<td>$745</td>
</tr>
<tr>
<td>Education</td>
<td>$705</td>
<td>$745</td>
</tr>
<tr>
<td>Social Work</td>
<td>$670</td>
<td>$710</td>
</tr>
<tr>
<td>Business School</td>
<td>$820</td>
<td>$870</td>
</tr>
<tr>
<td>Built Environment</td>
<td></td>
<td></td>
</tr>
<tr>
<td>All coursework programs except the B Architectural Studies program</td>
<td>$750</td>
<td>$795</td>
</tr>
<tr>
<td>B Architectural Studies program</td>
<td>$800</td>
<td>$850</td>
</tr>
<tr>
<td>B Ind Design / B Int Arch program</td>
<td>$750</td>
<td>$795</td>
</tr>
<tr>
<td>Art &amp; Design</td>
<td>$675</td>
<td>$715</td>
</tr>
<tr>
<td>Engineering</td>
<td>$870</td>
<td>$920</td>
</tr>
<tr>
<td>Law</td>
<td>$830</td>
<td>$880</td>
</tr>
<tr>
<td>UNSW Medicine</td>
<td></td>
<td></td>
</tr>
<tr>
<td>B Med / MD program</td>
<td>$1,385</td>
<td>$1,470</td>
</tr>
<tr>
<td>Non B Med / MD program</td>
<td>$845</td>
<td>$940</td>
</tr>
<tr>
<td>UNSW Science</td>
<td>$870</td>
<td>$920</td>
</tr>
</tbody>
</table>

Fees are charged based on the year of commencement.

For example, if you start in Semester 2 (July) 2017, the fees for the first semester will be calculated at 2017 rates. Your second semester will be calculated at 2018 rates. If you are required to complete a course again, you will be charged at the rate applicable to the year you re-take the course.

Estimating your tuition fees

While it isn’t possible to give a fixed annual fee for each program, it is possible to provide an estimate. General education course fees are charged at the rate set by the relevant faculty. As an example, GENTB03: Introduction to Australian Cinema will be calculated using the Faculty of Arts & Social Sciences rate.

For more information about the UNSW fees policy, including refund of fees and overpayments, visit: student.unsw.edu.au/fees-policy-international-students

Other study-related costs

Some programs and courses have fees, which are additional to the tuition fees, for expenses like laboratory kits, equipment and field trips. Textbooks are not considered compulsory, but we recommend budgeting around A$1,000 per year for books.

An estimate of your total costs (tuition and other study-related costs) will be shown on your Confirmation of Enrolment Form (CoE) that will be issued on acceptance of an offer of admission to UNSW.

Living costs

Living costs vary depending on each student’s specific requirements. We estimate a single international student will need minimum A$20,000 per year to cover general living expenses. This doesn’t include the costs of large non-essential items like electrical equipment or a car.

In addition, you will need at least A$2,000 when you arrive in Sydney to cover initial expenses such as a rental bond payment (security deposit), electricity, gas and telephone connection fees and basic furniture and household items.

For more information, visit: www.studyinaustralia.gov.au/global/live-in-australia/living-costs

Overseas student health cover

If you are in Australia on a student visa you will need to pay for health insurance through the Overseas Student Health Cover (OSHC) scheme and maintain insurance for the full 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

Medibank (UNSW’s preferred health cover provider), BUPA Australia Health, Worldcare, NIB OSHC and Australian Health Management.

Medibank OSHC will pay benefits towards your medical and hospital treatment, medically necessary ambulance transport and most prescription medicines. Just be aware that there may be some exclusions for pre-existing conditions and you may have to serve a waiting period to receive certain services.

Certain services are not covered by Medibank’s policies. These include optical, physiotherapy, dental and certain pharmaceuticals. If you want to be covered for these expenses, you will need to take out additional insurance.

US financial aid

We are authorised by the US Department of Education to administer Federal Direct Loans for eligible US students studying at UNSW. If you are eligible for this support, the UNSW Financial Aid Office will be able to help you with your application.

You can find more information, visit: international.unsw.edu.au/financial-aid

Fees and cost calculation

Example of fee calculation for a Bachelor of Arts (specialising in Philosophy and Psychology)*

<table>
<thead>
<tr>
<th>Courses</th>
<th>2017 AS/UOC</th>
<th>UOC</th>
<th>AS/FEES</th>
<th>2018 AS/UOC</th>
<th>UOC</th>
<th>AS/FEES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Psychology</td>
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<td>$10,440</td>
<td>$975</td>
<td>24</td>
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<td>$8,540</td>
<td>$755</td>
<td>6</td>
<td>$4,530</td>
</tr>
<tr>
<td>Philosophy</td>
<td>$670</td>
<td>12</td>
<td>$8,540</td>
<td>$710</td>
<td>18</td>
<td>$12,780</td>
</tr>
<tr>
<td>Politics</td>
<td>$670</td>
<td>12</td>
<td>$8,540</td>
<td>$710</td>
<td>6</td>
<td>$4,260</td>
</tr>
<tr>
<td>General Education (Art &amp; Design)</td>
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<td>–</td>
<td>–</td>
<td>–</td>
<td>–</td>
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<tr>
<td>Total</td>
<td>–</td>
<td>48</td>
<td>$34,560</td>
<td>–</td>
<td>48</td>
<td>$58,172</td>
</tr>
<tr>
<td>Total expected first year costs</td>
<td>$58,172</td>
<td></td>
<td></td>
<td></td>
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</tr>
</tbody>
</table>
3. Program Preferences – you may nominate up to three coursework program choices.  

Preferred year of study:  

First preference:  

Second preference:  

Third preference:  

Study mode:  

Full-time  

Part-time  

Program name:  

1st  

2nd  

3rd  

Program code:  

1  

2  

3  

4. Sponsorship  

If your tuition fees will be paid by an organisation that has an established official sponsorship agreement with UNSW, please provide the details below. If you are being sponsored, you must submit documentary proof of your sponsorship agreement to UNSW. Defence funding for UNSW Canberra students does not need to be recorded below.  

I will be sponsored:  

Yes  

No  

If yes, my sponsor details are:  

organisation, country  

5. English Language Proficiency – for further details please visit, unsw.edu.au/elp  

English is my first language:  

Yes  

No  

OR the sole language of instruction and assessment in my degree or diploma (within the last 2 years) was English. Please note that these studies must have been for a minimum duration of one year full-time:  

Yes  

No  

OR I hold a certificate of English proficiency from an approved test (e.g. IELTS or TOEFL) undertaken within the last two years:  

Yes  

No  

UNSW Faculties  

Arts & Social Sciences  

architecture.unsw.edu.au  

Art & Design  

artdesign.unsw.edu.au  

Built Environment  

be.unsw.edu.au  

Business School  

business.unsw.edu.au  

Engineering  

engineering.unsw.edu.au  

Law  

law.unsw.edu.au  

Medicine  

med.unsw.edu.au  

Science  

science.unsw.edu.au  

UNSW Canberra  

unsw.adfa.edu.au  

Applying to UNSW  

Apply Online  

apply.unsw.edu.au  

Student portal access point  

my.unsw.edu.au  

Online Handbook  

handbook.unsw.edu.au  

UNSW Institute of Languages  

languages.unsw.edu.au  

UNSW Foundation Studies  

ufs.unsw.edu.au  

Student services  

Accommodation  

housing.unsw.edu.au  

Arc@UNSW  

arc.unsw.edu.au  

Careers and Employment  

careers.unsw.edu.au  

Student Development International (SDI)  

student.unsw.edu.au/international  

University Library  

library.unsw.edu.au  

UNSW Scholarships  

scholarships.online.unsw.edu.au  

More about UNSW  

UNSW Home page  

unsw.edu.au  

UNSW International  

international.unsw.edu.au  

Student Life@UNSW  

unsw.edu.au/life  

UNSW Alumni  

alumni.unsw.edu.au  

Student details  

Family name:  

First given name:  

Other given names:  

Date of birth (dd/mm/yy):  

Gender:  

M  

F  

Country of residency:  

Country of citizenship:  

Are you an Australian permanent resident?  

Yes  

No  

If yes, provide your visa number:  

Email address (compulsory):  

Mobile (Cell) number:  

Home number:  

Work number:  

Mailing address (This is the address the University will send all correspondence to):  

Residential address (This is the address where you currently live):  

Application fee  

UNSW ONLINE APPLICATION FEE  

(non-refundable)  

A$100 unless a fee waiver code has been provided by a UNSW representative or staff member at a recruitment event.  

OFFICE USE ONLY – Fee Waiver Code  

This form is to record your details at a recruitment event. Once completed, this form should be submitted to your agent within two weeks of the event. This is NOT an application form. Please do not send this form to UNSW. To apply, please go to apply.unsw.edu.au  

1. Personal Details  

If you have applied to UNSW before, what is your student ID?  

2. Visa Details  

What visa type will you hold during your studies?  

If you require a student visa, in which country will you be applying for the visa?  

Which Australian Immigration Office will you be applying to for the student visa?  

(e.g. Australian Embassy, Berlin)  

If you currently have a passport, what is the passport number?  

If you currently hold an Australian visa, what is the visa number (as it appears on your passport)? This information is required if you intend to submit your application for a student visa to a DIBP (Immigration) office in Australia.  

3. Program Preferences – you may nominate up to three coursework program choices.  

Preferred year of study:  

First preference:  

Second preference:  

Third preference:  

Study mode:  

Full-time  

Part-time  

Program name:  

1st  

2nd  

3rd  

Program code:  

1  

2  

3  

4. Sponsorship  

If your tuition fees will be paid by an organisation that has an established official sponsorship agreement with UNSW, please provide the details below. If you are being sponsored, you must submit documentary proof of your sponsorship agreement to UNSW. Defence funding for UNSW Canberra students does not need to be recorded below.  

I will be sponsored:  

Yes  

No  

If yes, my sponsor details are:  

organisation, country  

5. English Language Proficiency – for further details please visit, unsw.edu.au/elp  

English is my first language:  

Yes  

No  

OR the sole language of instruction and assessment in my degree or diploma (within the last 2 years) was English. Please note that these studies must have been for a minimum duration of one year full-time:  

Yes  

No  

OR I hold a certificate of English proficiency from an approved test (e.g. IELTS or TOEFL) undertaken within the last two years:  

Yes  

No  

This is NOT an application form. Please do NOT send this form to UNSW. To apply, please go to apply.unsw.edu.au.
UNSW Institute of Languages
Application form

Before completing the application form, please visit languages.unsw.edu.au or the current UNSW Institute of Languages booklet for the entry requirements. You can also apply through our online application form: www.languages.unsw.edu.au/international-students/how-to-apply.

1. Personal Details (as at passport)

Family Name
Given Name
Gender Male Female
Date of Birth (DD/MM/YYYY)
Country of Birth
Passport No.

2. Citizenship

Australian Citizen
Australian Permanent Resident or New Zealand Citizen
Australian Temporary Resident
International Student (see next question)

*If you ticked any of the above questions, you will need to do the following: Attach evidence of Australian Citizenship/Permanent Residency status or the current UNSW Institute of Languages booklet for the entry requirements.

3. Employment details: Complete this section if you are applying for a program that includes work experience as one of the criteria for admission.

Term and start date
How many weeks do you intend to study English? (minimum 5 weeks) _______ number of weeks

4. Correspondence Address (as at passport)

Address
City
State/Province Country
Postcode
Telephone
Mobile

5. English Programs

Academic English Pathways

Foundation English Entry Course (FEEC)
IELTS Test Preparation (ITP)

Essential English (EE)
Essential Academic English (EAE)
University English Entry (UEEC)
Tertiary Orientation Program (TOP)

Career English Pathways

Essential English (EE)
Career English (CE)
English for Law (EL)
English for Engineering, Science and Technology (EEST)

6. Scholarships

Have you been granted a scholarship? Yes No
Scholarship’s Name or Sponsor’s Name:

7. English Language Test Scores

If you have taken an IELTS or TOEFL, please give details and attach a copy of the test result if available. Test must have been taken within 12 months of the enrolment date.

IELTS Score (Overall)
IELTS Writing Score
IELTS Reading Score
IELTS Listening Score
TOEFL/IBT/CELTS Report Form No:
Cambridge Score:
TOEFL/IBT/CELTS Score:

8. Other qualifications – if not relevant, do not complete this section

Please include details of other qualifications, relevant to your application, e.g. Institute of Chartered Accountants (ICAA) or Engineers Australia (EAust).

9. Declaration and signature

I declare that the information disclosed on this form is complete and correct. I authorise the University to obtain information from any educational institution previously or currently attended by me. If any information supplied by me is considered to be untrue, incomplete or misleading in any respect, I understand the University may take such action as it believes necessary including the disclosure of the information to any person or body the University considers has a legitimate interest in receiving it and I consent to such disclosure.

Name (Print): Date:

Signature:

UNSW Global
CRICOS PROVIDER CODE 00098G
Do you have future study plans in Australia?

Yes  No

If Yes, please specify:

If you apply for a UEEC course, you must provide UNSW offer letter.

2. Personal Details (as in passport)

Family Name  Given Name  Relationship

4. Correspondence Address of Student

Address

City  State/Province  Country  Postcode

5. Previous Study

High School

Year(s) Completed  Branch Address  Additional Information

6. UNSW Degree Selection

UNSW undergraduate degree preferences

Preference  UNSW Code

7. UNSW Foundation Studies

Preferred course:

Preferred Stream:

Preferred intake type:

Preferred intake date:

For more information on these program data, please refer to the Academic Programs Calendar on page 4.

8. Scholarships

Have you been granted a scholarship?

Yes  No  Scholarship’s Name or Sponsor’s Name:

9. Overseas Students Health Cover (OSHC)

You must maintain OSHC for the proposed duration of your student visa. UNSW Institute of Languages can arrange visa-length cover with Medibank, our preferred provider of OSHC.

If you ticked any of the above questions, you will need Overseas Student Health Cover (OSHC). This can be arranged by UNSW Foundation Studies in section 12.

If you require airport pick-up, please provide arrival details at least two weeks before scheduled arrival.

If you are under 18 years of age, a Parent or Legal Guardian must also sign.

I certify that the information on the form is correct and complete in every detail, and I understand that inaccuracies or omissions may result in non-acceptance or cancellation of enrolment at any time. I have read and understood the Conditions of Enrolment and acknowledge that the personal information provided is covered under the Privacy Policy.

Do you have a learning disability or medical condition that may impact on your enrolment in UNSW Institute of Languages?

Yes  No

Do you have future study plans in Australia?

Yes  No

If you require airport pick-up, please provide arrival details at least two weeks before scheduled arrival.

Declaration

I certify that the information on the form is correct and complete in every detail, and I understand that inaccuracies or omissions may result in non-acceptance or cancellation of enrolment at any time. I have read and understood the Conditions of Enrolment and acknowledge that the personal information provided is covered under the Privacy Policy.

Signature of Parent/other Guardian (as in passport)

Date (dd/mm/yyyy)
9. English Proficiency
Have you sat an IELTS, TOEFL or other recognised English proficiency test? Your test must have been taken within 12 months of the official course commencement date.

Yes  ☐  No  ☐

Note: If your English test results do not meet the English Language entry requirements, you will receive a conditional UNSW Foundation Studies offer and an UNSW Institute of Languages offer for the Foundation English Entry Course (FEEC) or English course best suited to your needs.

10. Accommodation
Would you like to receive information about accommodation?

☐ UNSW Accommodation  ☐ UNSW Foundation Studies Residential College, University of New South Wales

Residential  ☐ Other

Proposed Accommodation start date:  /  Proposed length of stay:  weeks

11. Airport Pick-up
(If you require airport pick-up, please provide arrival details at least two weeks before scheduled arrival)

Do you require airport pick-up?  Yes  ☐  No  ☐

If Yes, please specify:

12. Overseas Students Health Cover (OSHC)
The length of OSHC will be calculated and advised, depending on your proposed enrolment period.

Yes, please arrange:

☐ Single rate for myself  ☐ Couple rate for myself and partner  ☐ Family rate for myself and dependants

If you have a current OSHC, please quote your OSHC policy number:  /  Expiry date:  /  Date (dd/mm/yyyy)

13. Students with a disability/health condition
Do you have a learning difficulty or medical condition that may impact on your enrolment in UNSW Institute of Languages?

Yes  ☐  No  ☐

If Yes, please specify:

14. Agent Information
Are you applying through an agent?

Yes  ☐  No  ☐

Agency Name:  
Agency Address:  
Agent Contact Name:  
Agent Email:  

15. Additional Information
How did you hear about UNSW Foundation Studies?

16. Checklist
Application form is filled out completely and correctly

Incomplete application forms will incur delays in processing.

Nominated your preferred Undergraduate Degree and preferred start

Provided your preferred Foundation Studies program and preferred stream

Signed the declaration on this form. If under 18 years of age, your parent/legal guardian must also sign.

Declaration
I certify that the information on this form is correct and complete in every detail, and I understand that inaccuracies or omissions may result in non-acceptance or cancellation of enrolment at any time. I have read and understood the Conditions of Enrolment and acknowledge that the personal information provided is covered under the Privacy Policy.

Signature of Student (as it appears in your passport): Date (dd/mm/yyyy)

Signature of Parent or Legal Guardian: Date (dd/mm/yyyy)

(The National Code).

UNSW Foundation Studies Programs are delivered under UNSW CRICOS Provider Code: 00106G by UNSW Global Pty Ltd (ABN 62 086 546 182).

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UNSW agents
Find a local UNSW Agent in your country.
international.unsw.edu.au/find-a-UNSW-agent

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COMPLIANCE: The Education Services for Overseas Students (ESOS) Act 2000 sets out the legal framework governing delivery of education to overseas students studying in Australia on a student visa. UNSW in providing education services to overseas students complies with the ESOS Framework and the National Code of Practice for Registration Authorities and Providers of Education and Training to Overseas Students 2007 (The National Code).

A description of the ESOS framework can be found at the following link: https://internationaleducation.gov.au/Regulatory-Information/Pages/regulatoryinformation.aspx