



International Pathways
2024
-
Diplomas
Foundation Studies
Academic English
Pre-Masters

Opportunities unlocked

unswcollege.edu.au





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Uncover your potential with a world class education

UNSW College, owned by UNSW Sydney, offers pathway programs for international students like you. Our programs make your transition to any degree at UNSW easy, whether you choose to study at the Sydney campus, in your home country or online. You can master important academic and English language skills and get practical experience and personal support to make the most of your university studies. When you progress to UNSW, you will be part of a world-leading university recognised by employers, organisations and governments around the globe. You will discover and grow your strengths through life-changing experiences and inspirational mentoring from world-renowned academics. We are here to support you on your journey to a world-class education and help build the foundations for a successful global career.

UNSW Sydney



Top 20

Ranked equal 19th university globally.

QS World University Rankings, 2024



Renowned by employers

Ranked 29th globally for employer reputation.

QS World University Rankings, 2022



A Group of Eight university

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



UNSW College



1st

Foundation Studies and university language centre in Australia.



Over 40,000 graduates

from our Diploma and Foundation Studies programs, enjoying success at university and in their careers.



Over 50 years

of experience in language teaching and preparing students for university.

Why choose a UNSW College Pathway program?

- ✓ Progress straight to University*
- ✓ Advance straight to second year of your chosen Bachelor's degree at UNSW Sydney with our Diploma programs
- ✓ Study university level curriculum from day one with our Diploma programs
- ✓ Ideal learning environment
- ✓ Support where you need it most
- ✓ Leading academics and student mentors

Discover the possibilities with UNSW College

Our market-leading university pathway options help improve your academic and English skills. To find out which program suits your needs, see [page 10](#).

*To progress to UNSW Sydney students must meet the progression requirements for their chosen pathway program

A world of opportunity with UNSW

UNSW is career-focused education. From the very first day you learn the skills and get the opportunities and support you need to excel well into your future. That's why our graduates now work with some of the most sought after employers and global organisations, such as Google, Unilever, EY, Microsoft, Rio Tinto, HSBC, Slater & Gordon, NASA, UNESCO and Oxfam.



#1

Ranked 1st for best graduate salaries in Australia.

Australian Financial Review, 2022



World-leading education

Ranked 41st in the world for quality teaching and research.

QS World University Rankings, 2022



World-changing graduates

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

QS World University Rankings, 2022



UNSW prepares you for lifelong career success



Develop a flexible, long-term career plan

Our expert careers team can provide valuable advice on how to seize opportunities while studying at UNSW and throughout your career. We will help you:

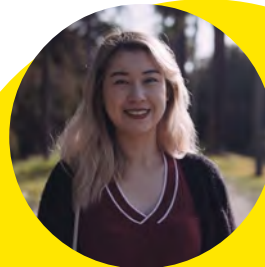
- Recognise and build on your professional strengths
- Identify opportunities and plan a career path
- Think critically and creatively for lifelong career success



Make an impact with employers

The knowledge, skills and experience you gain will help you stand out when going for that dream job. Learn how to express your professional best with:

- Internships and practical experiences integrated into your studies
- Development of a strong online presence, as well as improved resume and cover letter writing skills
- The ability to understand and respond to complex interview questions
- Personalised career mentoring that offers connections, support and insights
- Introductions to exciting companies at industry networking events
- Internships and experiences that build your confidence and reputation



"Coming out of uni there were so many transferable skills like being a good communicator, a team member, presenting well, these kind of skills that you've built up over the years studying here [UNSW] are so easily transferable into the workforce."

Catherine Hu,
UNSW Business School Alumna and
Customer Solutions Manager for TikTok



Scan the QR code to watch Catherine's story.

You can make this happen

UNSW Careers supports you with expert personalised career planning, mentoring and job-seeking skill development.

For more information, visit student.unsw.edu.au/unswemployability

Work Integrated Learning at UNSW builds practical work experience opportunities like internships into your degree. For more information, visit wil.unsw.edu.au

Real graduates, real stories

Discover what UNSW College is like from students who have studied here, graduated from UNSW and are enjoying success in their dream careers.

“With excellent support from academic and student support teams, I did not need to worry about any external factors that could potentially affect my student life, all I needed to do was to be on top of my studies and be consistent with my effort so that I got to my desired place. Now I can proudly say I am exactly where I want to be!

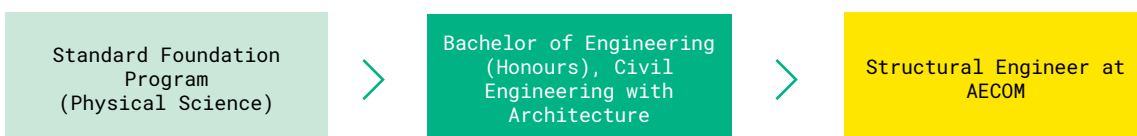
UNSW College prepared me for the undergraduate program in several ways. It taught me the basic fundamentals to being a successful student. For example, turning in quality assignments, time management, following directions, usage of teamwork and communication with peers and teachers and organisation skillset. I’ve learned from my failures and successes at UNSW College, which has made me more cognisant of my academic decisions. I no longer require reminders because I believe I have already grown into a self-starter. I feel that I was well equipped with these qualities when I came out of UNSW College, and the university was where I put them to test.”

Patrick Aung Khant Min, Myanmar
Foundation Studies Graduate,
UNSW College

*Graduate of UNSW Global, now known as UNSW College. Please see back page for more information



See Patrick's Journey



“The UNSW College Diploma provided me with the necessary knowledge and experience to be able to transition to my undergraduate study at UNSW as smoothly as possible. The program also helped me to leverage both hard and soft skills such as presentation skills, communication skills and time management. With the preparation for my undergraduate study through the program, I was able to perform well and finish my undergraduate degree in Bachelor of Engineering (Honours) in Renewable Energy Engineering smoothly. I was able to achieve my dream career and I am now working as a Graduate – Plant Performance Engineer at RES Australia.”

Aileen Inez Widjaja, Indonesia
Diploma in Engineering Graduate, UNSW College

*Graduate of UNSW Global, now known as UNSW College. Please see back page for more information



See Aileen's Journey



“Being a UNSW College student, I had the opportunity to not only meet friends from different backgrounds but also experience smooth transition to studying, living, and working in Sydney through the sheer amount of support from teaching staff and hands-on activities.

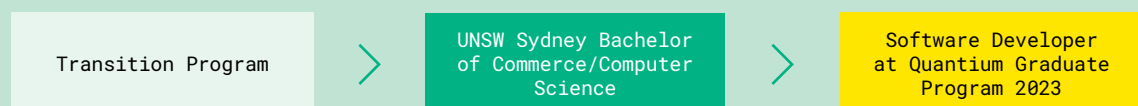
The experience I had in the program became the foundation of my endeavours in UNSW, especially in becoming culturally fit with the dynamics in Australia. It was my first steppingstone to becoming more confident in working with different context thanks to the College experience, which helped me to get into university societies, my internship, and my graduate role today.”



Gianfelix Goenawan, Indonesia
Transition Program Graduate, UNSW College

*Graduate of UNSW Global, now known as UNSW College. Please see back page for more information

See Gianfelix's Journey



Let your interests guide you

Passionate about equality and social fairness? Enjoy working with numbers? Or are you more interested in innovation and new solutions? Whatever your interests are, you can turn them into a thriving career with a UNSW degree.

UNSW College's programs help you get into the right UNSW degree, and give you the English language, study and social skills you need to thrive at university. Complete a diploma to go directly into second year of a degree in Architecture, Commerce, Computer Science, Engineering, Media or Science.

Progress into First Year of any UNSW degree when you complete a Foundation Studies program or Transition Program. Choose a stream of study – from Commerce or Actuarial Studies to Design and Physical or Life Sciences. Let your passion guide you to a UNSW degree.

[See pages 54-59 for more information on entry requirements.](#)



Explore UNSW faculties

Discover a career you love with a UNSW degree. Choose a UNSW faculty or program based on your passion and find the right UNSW College pathway to get you there.



Bring innovative and creative solutions to humanity's challenges with **UNSW Arts, Design & Architecture.**



Explore banking and finance, leadership and social impact, entrepreneurship and start-ups, app and web development, business and investment with **UNSW Business School.**



Work on renewable energy, coding and computing, food and health sustainability, aerospace and future vehicles with **UNSW Engineering.**



Dive into global and environmental challenges, world news and politics, human rights and activism and criminology with **UNSW Law & Justice.**



Tackle climate change, the universe and exploration, data and technology, scientific experimentation and discoveries with **UNSW Science.**



Make a difference in the world by studying medicine, medical research and diagnosis, disaster relief, or exercise therapy. Find hands-on, career-focused learning with **UNSW Medicine & Health.**

➤ Find the right path for you on [page 28](#).

Discover Sydney

From the white sails of the Sydney Opera House to the glistening surf of world-famous Bondi Beach, fall in love with Sydney's endless wonders.

Ranked the 9th best student city* in the world, Sydney combines world-class education with an unrivalled lifestyle. Safe and welcoming, with an amazing climate, it is a melting pot of culture, cuisine and offers limitless opportunities to explore.

Beyond iconic landmarks, natural beauty and amazing restaurants, Sydney is Australia's financial and economic powerhouse – offering a wealth of business and career opportunities. There's always something to do in Sydney – and at UNSW College you're in the heart of it all.



G'day mate!

Australians are known for their laid-back and friendly attitude, which may be why Sydney has been ranked one of the safest cities in the world. Filled with vibrant multicultural communities, it feels like a home away from home, no matter where you're from.

Take a break from the books

There's always something fun and exciting happening in Sydney. Check out the colourful lights playfully illuminating the city during Vivid Sydney or attend an open air concert in the Domain. See the latest play at the Opera House or watch your favourite band play at local favourites including Metro Theatre or the Roundhouse!

And for sports fans, stadiums including the Sydney Cricket Ground and Allianz Stadium host world-class events from cricket and rugby to soccer and athletics.

Discover new tastes

Sydney's food is inspired by its multicultural community, fresh local ingredients and creativity. From fine dining to cheap eats, you can taste your way around the world, with an array of culinary gems on your doorstep. Explore Chinatown, Spice Alley, Little Italy and a wide selection of fresh food markets all close by.

Get ready for business

Sydney is home to more international firms than any other Australian city. As a gateway to Asian economies, you will find many valuable networking opportunities to help you stand out in the global job market. With UNSW College and UNSW Sydney's career support services, you will feel confident about establishing new professional networks.

Sydney on a budget

On a budget? No worries. There are lots of affordable indoor and outdoor activities to enjoy in Sydney. Visit a free art gallery, catch a movie at the local cinema, try a coastal walk, snorkel or surf at the beach, or enjoy a budget-friendly lunch or dinner in suburbs like Surry Hills, Newtown or Darlinghurst. Join a student social club and try a new hobby with new friends.

Discover Sydney's natural beauty

Sydney is all about the outdoors – and it's easy to see why. Go for a swim or learn how to surf at Bondi Beach only a short bus ride away or explore one of the many stunning hiking trails in the majestic Blue Mountains. Have a picnic harbourside at the Royal Botanic Gardens, throw a frisbee around at Centennial Park or catch the ferry over to Taronga Zoo and spend the day with the animals and some spectacular views.

Discover more at:

[whatson.cityofsydney.nsw.gov.au](https://www.whatson.cityofsydney.nsw.gov.au)

Live in the heart of it all



Sydney CBD

20-25 minutes by bus.

UNSW

Art & Design

10 minutes by bus.

Urbanest

33 minutes by bus.

iglu Redfern

30 minutes by bus.

Scape

30 minutes by bus.

Jacaranda Hall @UNSW

10 minute walk.



UNSW Light Rail

15 minutes from Central Station.

Sydney Airport

20 minutes by car.

New College

On campus



Bondi Junction ✓

20 minutes by bus.

Bondi Beach >>

20 minutes by car.

Randwick Shopping Complex >>

10 minute walk.

Coogee Beach >>

8 minutes by bus.



Sydney is ranked the 9th best student city* in the world



Sydney has an average of 236 sunny days a year



29.8% of Sydney's population is born overseas



There are over 100 beaches in Sydney



There are over 250 languages spoken in Sydney



The Sydney Harbour Bridge is also called the "coat hanger"



The Sydney Opera House hosts 40 events a week

Your UNSW College life

Join us on the UNSW College campus and become part of a thriving global community. Find your new home in our beautiful coastal city, make lifelong friends and gain valuable skills and experiences for a successful career.

Everything you need is right here

UNSW College's Kensington campus is minutes away from UNSW Sydney, giving you access to many accommodation options, cafés, restaurants, and supermarkets. Health services like a medical clinic, doctor, optometrist, dentist and physiotherapist, as well as free, confidential psychologists are all on campus to help you look after yourself.

And when it's time to hit the books, you can study at one of UNSW's indoor computer labs or outdoor study areas.

Your new social calendar

Explore your new home and get to know the city better with an introductory tour of Sydney. Join new friends on organised day trips to some of the most iconic places – spend a day at Luna Park, visit the majestic Blue Mountains, or say hello to koalas and kangaroos at Taronga Zoo. And for a night out with friends, head to UNSW's iconic Roundhouse bar for concerts, dance parties and plays.

Find work in Sydney

As an international student, you can have a part-time job while you study, and full-time during holidays. Join one of our resume writing or personal branding workshops and learn about your work rights to make sure you find the right job for you. Our Student Services team can also help with your job search in Sydney. Check your visa rules to make sure you're allowed to work at immi.homeaffairs.gov.au.



Get involved in the community

Develop your leadership skills and take an active role in the College's buzzing community by joining the Student Representative Council (SRC) or by becoming a UNSW College Volunteer.

Join the club

You can also meet new people and follow your passion at one of the ARC's 300 social clubs and societies. From politics and religion to art, sports and community, there's a club that meets your interests.

Volunteer with UNSW College

Our volunteers help plan and run student activities and welcome new students through tours and open days. And when you become an undergraduate student, you could be considered for UNSW's Ambassador Program – which offers paid work experience and opportunities to represent UNSW. To find out more information and how to join, email volunteer@unswcollege.edu.au.

Make your voice heard as an SRC member

Our Student Representative Council (SRC) is involved in every aspect of college life – from helping to organise student rights campaigns to fostering and supporting safe spaces within our community. If you're passionate about standing up for student rights, join the SRC at UNSW. student.unsw.edu.au/cocurricular/student-representative-council-arc-unsw.

"The SRC experience really helped to build my confidence and communication skills, especially in English, whilst contributing to the Global community"

Liam Liu, China
UNSW College Student Representative
Council member



*Graduate of UNSW Global, now known as UNSW College.
Please see back page for more information

Study on campus

Your university journey begins on our UNSW College campus, which has been designed to enhance your student experience. From the Student Common Room and Student Hub to the courtyard – all areas feature student-focused furniture layouts, with relaxed seating, lounges and areas for private group work or individual study. In classes, you'll learn from high-quality, experienced teachers and have access to all the academic and personal support you need – it's the perfect place to get university ready and prepare for academic success. With world-class facilities at your fingertips on the UNSW main campus – you can immerse yourself in university life.



Small classes

With an average of 20 students, so you receive individual attention.



Expert teachers

Who are committed and experienced in teaching international students in an engaging and supportive way.



University experience

With lectures and tutorials, for an easy transition to university learning.



Flexible, supportive learning

We focus our programs on 'blended learning': a combination of face-to-face teaching and online resources and support. It makes content accessible and learning more flexible.

"The teachers and lesson structure at UNSW College are great. I have also made lots of friends at College. The classes are small so I can have more chances to make friend and the teachers are kind and caring. My class mates are really nice and they all come from different countries. UNSW College has made me a more social person."



Ho Yan Tung, Indonesia
UNSW College Student
Representative Council member

*Graduate of UNSW Global, now known as UNSW College.
Please see back page for more information

Reach your full potential

Achieve your academic goals with our range of services and online resources. Our Student Services team is here to help you achieve your study goals and keep you on track during your UNSW College journey.

Personalised learning support

Ask questions and get additional one-on-one or small group support from experienced teachers, available every week. Receive academic assistance from UNSW student peer leaders at our after-hours Study Club.

Access top facilities

With UNSW's world-class library, design studios, engineering and science labs, online resources and sports facilities, you can reach your potential faster.

Feel safe and welcome

Every member of our UNSW College community deserves to feel safe and welcome, especially on campus. At UNSW College we are committed to providing a safe learning environment and an inclusive campus experience for everyone.

Practise English with new friends

Join the Conversation Club for a fun way to improve your speaking skills. Chat about things that interest you outside of the classroom and make new friends as you go.

Learn new skills

Join small group workshops designed to help you master more challenging ideas and skills.

Support for success

At UNSW College we are here to support you every step of the way. Our Student Support teams will help you manage life at university. From advice on accommodation options and getting set up at UNSW College, to helping you study more effectively and looking after your health and wellbeing. If you need support or just have a question – we are always here.

The right start at UNSW College

Support from day one

We are here for you from day one. Once you're enrolled at UNSW College, our dedicated support teams are here to help you manage life at university. Prepare for your studies at UNSW College with one of our wellbeing, study support and orientation sessions. We can even pick you up from the airport, at an additional cost.

Your first day on campus

Orientation Day is where you will receive your student card and learn about student life in Sydney. Enjoy lunch with your new classmates, meet teachers and support

leaders and take a UNSW campus tour with our student volunteers who are very excited to meet you.

Welcome Week

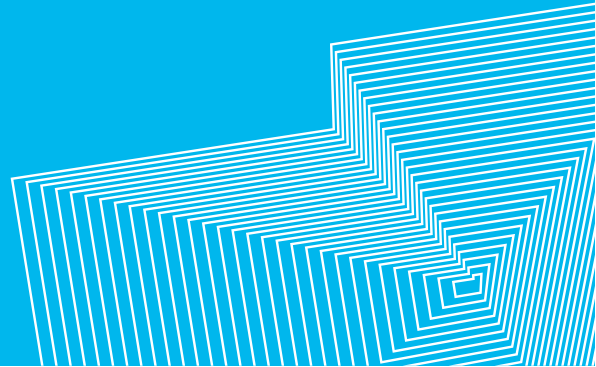
Join in activities and fun social events across Welcome Week so you can get to know your fellow students and get comfortable with campus life.

And once you have settled in, you can explore our beautiful city and harbour by joining some of our social activities.

➤ For more information, visit unswcollege.edu.au/experience/student-services



Find your new home



UNSW has a variety of on and off campus student accommodation options to suit your needs. Whether you want to walk to your classes or be close to the beach or the city, you can choose to live on campus, in an apartment or join a share house and rent privately with friends. We can help you select the accommodation that works best for you.

Under 18s

If you are under 18 years of age and not living with a parent or guardian you will be required to live in UNSW College approved accommodation. We have different styles of approved accommodation options, from on campus college experiences to living with Sydney families through homestays.

Over 18s

If you are over 18 years of age you can choose to live in one of our UNSW managed colleges or affiliated colleges on campus. For a more independent lifestyle, living with other UNSW students, you can consider UNSW apartments on or off campus.



For more information, scan the QR code or visit unswcollege.edu.au/experience/accommodation

If you need help finding the right fit for you, contact our Accommodation team at accommodation@unswcollege.unsw.edu.au





UNSW College accommodation

Cost of living

If you're living abroad or out of home for the first time, managing your expenses is an important skill to master. You don't want to be worried about running out of money while trying to focus on your studies! So, before you join us, it's important to think about the costs of living and studying in Sydney, even if you've got support from back home.

➤ For more information, visit unswcollege.edu.au/experience/cost-of-living

Comparing costs

Make the right choice about where you live when you study at UNSW College with these approximate living costs.

	UNSW owned and/or affiliated		Independent	
	UNSW Apartment	UNSW College	Share house	One bedroom
Set-up costs Bond, furniture, utility connections etc	A\$0	A\$0	A\$3,000	A\$3,700
Accommodation per week	A\$325 to A\$897.20	A\$383.50 to A\$685	A\$250 to A\$350	A\$470 to A\$650
Internet	A\$0	A\$0	A\$20 to A\$55	A\$20 to A\$55
Gas and electricity	A\$0	A\$0	A\$35 to A\$140	A\$35 to A\$140
Food Groceries and eating out	A\$80 to A\$280	A\$10 to A\$50	A\$80 to A\$280	A\$80 to A\$280
Transport to university	A\$0	A\$0	A\$40	A\$40
Weekly total	A\$405 to A\$1,177.20	A\$393.50 to A\$735	A\$425 to A\$865	A\$645 to A\$1,165
Total estimated annual cost	A\$21,060 to A\$61,214 52 weeks	A\$17,314 to A\$32,340 44 weeks	A\$22,100 to A\$44,980 52 weeks	A\$33,540 to A\$60,580 52 weeks

Note: Rental and living costs will vary based on the type and condition of accommodation, location, number of people you live with, and catering offered.

Book your accommodation in advance, so you don't miss out on the one that's right for you.

Accommodation options

Find your place

	Configuration	Catering	Bathroom options	2024 weekly rate (per student)
UNSW Managed Colleges (18 + only)				
Colombo House	Single rooms	Self-catered	Ensuite	A\$383.50
Fig Tree Hall	Single rooms	Fully catered – 19 meals per week	Ensuite	A\$569.35
International House	Single rooms	Fully catered – 21 meals per week	Shared unisex	A\$391
The Kensington Colleges Basser, Philip Baxter and Goldstein	Single rooms	Fully catered – 19 meals per week	Ensuite & shared unisex options	A\$526.35 (shared bathroom) A\$569.35 (ensuite room)
UNSW Hall	Single rooms	Part catered – breakfast & dinner	Shared unisex	A\$479
Affiliated Colleges (18 + only)				
Creston College	Single rooms	Fully catered – 21 meals per week	Ensuite & shared unisex options	A\$480 (shared bathroom) A\$520(ensuite room)
Shalom College	Single rooms	Fully catered – 19 meals per week	Ensuite & shared single sex options	A\$510 (shared bathroom) A\$580 (ensuite room)
Warrane College	Single rooms	Fully catered – 21 meals per week	Shared unisex	A\$525
Privately owned				
Homestay (all ages)	Single rooms	Part catered – breakfast & dinner	Shared unisex	A\$350 – A\$450

Accommodation costs are subject to change and are indicative only.

For more information on locally listed private properties, visit: studystays.unsw.edu.au



Homestay

	Configuration	Catering	Bathroom options	2024 weekly rate (per student)
Under 18 accommodation				
Iglu Redfern (all ages)	Private share apartment bedrooms and studio apartments	Self-catered	Ensuite & shared single sex options	A\$729 - A\$909
New College (on campus, all ages)	Single rooms	Fully catered – 21 meals per week	Ensuite & shared single sex options	A\$510 - A\$572
Scape Darling House (all ages)	Twin room, single ensuite room or large single ensuite room	Fully catered – 21 meals per week	Ensuite & shared single sex options	A\$749 – A\$899
Scape Darling Square (all ages)	Twin room in 8 person apartment, large twin apartment, shared apartment, medium studio or large studio	Self-catered	Ensuite & shared single sex options	A\$479 – A\$849
On campus apartments (18+ only)				
Barker Street Apartments	Studio, 2, 3 and 5-bedroom apartments.	Self-catered	Shared unisex	From A\$369.20
High Street Apartments	1 and 2-bedroom apartments	Self-catered	Ensuite	A\$548.50 - A\$737.50
New College Postgraduate Village	Single-room apartments and studios	Optional catering	Ensuite	A\$442 per studio, A\$496 per apartment
University Terraces	Studio and 1-bedroom apartments	Self-catered	Ensuite	A\$378 – A\$475
UNSW Village	1-bedroom studios and 1–8-bedroom apartments	Self-catered	Ensuite & shared unisex options	A\$349 – A\$549.50

Wi-Fi available in all accommodation options. Wired available in some options.

Under 18? We are here for you

If you are under 18 without a parent or a guardian in Sydney, our Under 18 Care Program is perfect for you. We make your experience living and studying in Australia fun, easy and safe.

Our dedicated team is highly trained to help you with all aspects of life in Australia, whether it's arranging the right accommodation, supporting your studies or looking after your health. We will assist with your transition to UNSW and help you plan for university.

You will have access to regular workshops helping you develop skills for success. Regular meetings with student advisors will keep your studies on track and your health and wellbeing in check.

Under 18 visa requirements

If you are under 18 years old and want to study in Australia, you can meet additional visa requirements in two ways.

1. Join the UNSW College Under 18 Care Program. You will need to complete some forms to apply but our friendly Admissions team will guide you through the process.
2. Live with your parent or nominated guardian in Sydney. You will need approval from the Australian Department of Home Affairs.

➤ For more information, visit unswcollege.edu.au/experience/under-18-care or immi.homeaffairs.gov.au and search for 'Welfare arrangements for students under 18'.



Peace of mind for parents

We offer information sessions and webinars to help parents understand visa and enrolment requirements, university processes and expectations, and help them support you if you are studying online. Our Student Advisers will communicate with your parents about your progress, health and welfare. They also work closely with various teams to ensure you feel supported and safe throughout your UNSW journey.



“When I joined UNSW College, I was still under 18 and UNSW College made sure I was safe and healthy at any given moment, so I genuinely felt secure though being a minority without any family members in Australia. With excellent support from academic and student support teams, I did not need to worry about any external factors that could potentially affect my student life”.

**Patrick Aung Khant Min, Myanmar
Foundation Studies Graduate,
UNSW College**

*Graduate of UNSW Global, now known as UNSW College. Please see back page for more information

Choose your own path



Take your first step towards UNSW

Prepare for university and make the most of your studies with our pathway programs. Choose from a range of options that suit your academic and English language skills, and the degree you plan to study. Master your skills and learn university recognised content, so you can meet entry requirements and start your UNSW journey with confidence.

Get the support you need

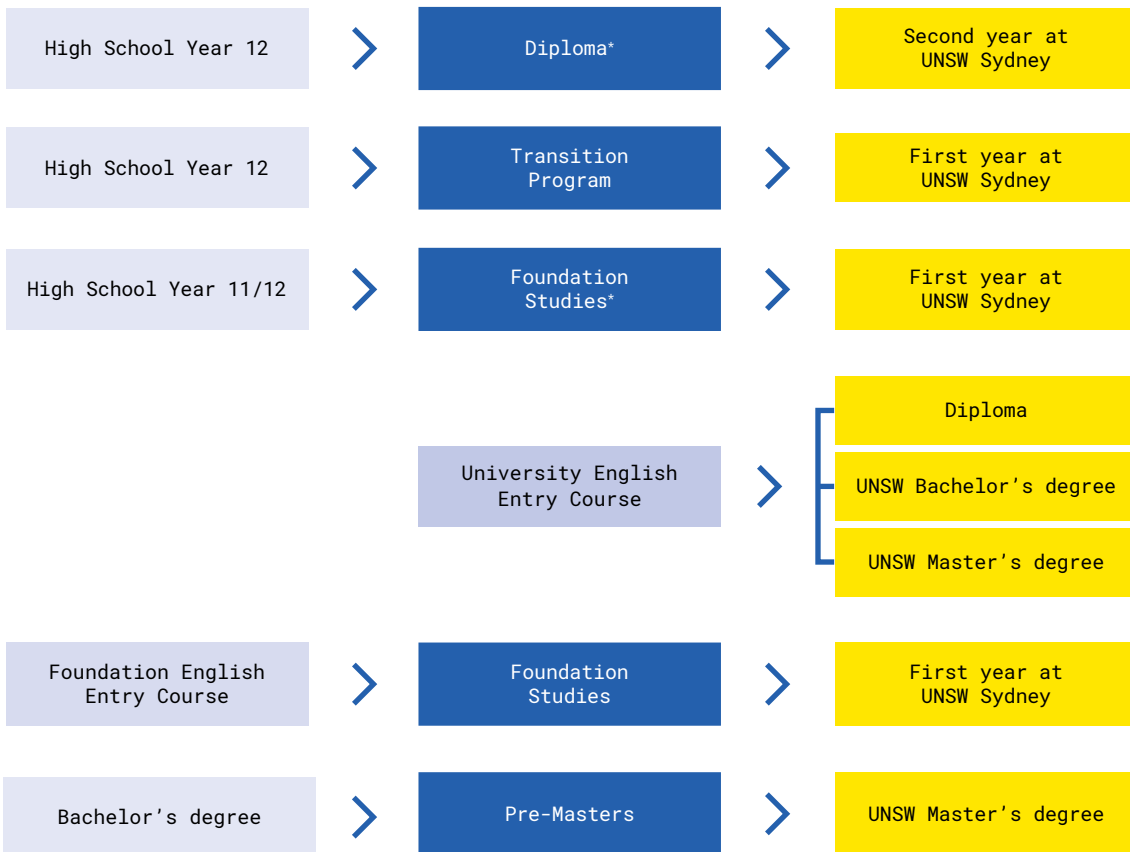
You should consider a UNSW College pathway program if you are an international student and you:

- completed a High School qualification that is not recognised by UNSW
- need additional support to help you progress from high school to university studies
- have not met the entry criteria for a UNSW degree
- have not finished high school
- need some additional English tuition.

Start your future at university

Once you successfully complete your pathway program and meet the entry requirements, you will be guaranteed a place in your chosen UNSW degree.

Explore our pathways



Your goals are personal. Just like our pathway programs. Discover how they can prepare you for your journey through university – and beyond.



Diplomas

Get into second year at university with this 12-month program. Study Architecture, Business, Computer Science, Engineering, Media & Communication, and Science. See more on [page 32](#).



Foundation Studies

Prepare for First Year at university and start your degree strong with supportive programs designed for your skill level. See more on [page 44](#).



Pre-Masters

Our Pre-Masters Program provides a pathway to a master's degree at UNW Sydney. This program offers the targeted support you need, whether it's academic or English language, to meet the entry requirements and unlock your postgraduate potential at UNSW Sydney. See more on [page 40](#).



Academic English

Improve your English so you can focus on your studies and reach your full potential. See more on [page 48](#).

*You may need to complete an Academic English program before you start your pathway program. For more information on entry requirements, see [pages 60 and 62](#).

Meet your academics



Yichelle Zhang
Business

After completing a Bachelor of Commerce followed by Postgraduate Research at UNSW Sydney to complete her Masters in Philosophy, Yichelle started lecturing undergraduate and postgraduate courses. In 2008 Yichelle began lecturing with UNSW and in 2021 began teaching at UNSW College.

"I love sharing my passion of learning with the students, and seeing their interests and skills develop and mature. I also love learning from my students as they share their experiences and cultural backgrounds with me during class".



Dr Karen Black
Life Sciences

Karen began teaching in 1992 as a laboratory demonstrator, while undertaking her Doctorate (PhD) at UNSW Sydney. In 2017 she began teaching Foundation Studies Biology laboratories for UNSW College and later worked to develop the Diploma program Biology course before becoming Course Convener.

"I find international students so inspiring – taking on the challenge of studying far from home and learning in a language that in most cases, is not their first language. I think they are incredibly brave and it inspires me watching them gain confidence and independence".

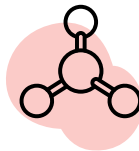




Dr Majid Malekpour Engineering

Majid began teaching as a casual tutor and laboratory demonstrator while completing his Doctorate (PhD) at UNSW Sydney. In 2019 he joined UNSW College as an academic staff member, developing and teaching diploma courses.

“For me, teaching is a deserving career that requires not only a comprehensive knowledge of the content with absolute professionalism, but also deep commitment and passion. I have a firm belief, as my learning and teaching philosophy, that a lecture must be an inspiration for the future generation of engineers, a motivator to help them engage with the course and enjoy every moment of their studies, both on campus and at home”.



Dr Thomas Murphy Chemistry

Thomas began teaching casually in 2012 while completing his Doctorate (PhD) of Chemistry. In 2018 he started teaching foundation studies while working to develop the current diploma chemistry courses he continues to teach at UNSW College today.

“I really love science and chemistry. When I can help a student understand and then enjoy chemistry, I get to share one of my favourite things with them. Hopefully I can help students appreciate how awesome science and chemistry is”.



Mark Lewis Art & Design

Mark began teaching at the Australian National University in 2010 before living and teaching in several cities in China, including Tengzhou, Nanjing, Shanghai and Qingdao. Returning to Australia in 2016, he began teaching Academic English for Foundation Studies and now teaches a range of Art and Design courses across both foundation studies and diplomas at UNSW College.

“My favourite thing about being a teacher is being in a position to be able to help students to work towards their academic and career goals (no matter what they might be) and helping them to overcome challenges they may face in achieving this”.



Diplomas

Enter second year at university

Get on track to study at university with a UNSW College Diploma. Study first year level content and go straight into second year of an undergraduate degree in just 12-months. Plus, when you graduate, you will start your career with two world-class qualifications – a diploma and Bachelor's degree.

You can choose to study a Diploma in Architecture, Business, Computer Science, Engineering, Media & Communications or Science.

Feel confident to start university

As a diploma student, you will study course content equivalent to first year at UNSW, with all content recognised by UNSW – so you're learning the same as students in a first year degree program. You get more attention and support, so you can feel confident when it's time to progress.

Your journey with one of our Diplomas



Advance directly to second year

If you just missed out on direct entry into UNSW and need some extra support, this program could be the best way to keep your university plans on track – without adding extra months or years on to your journey.

Get ready to succeed

You will have access to world-class UNSW facilities (like libraries, design studios, computer, engineering and science labs), clubs and societies from day one, with the added support of UNSW College behind you. This means small class sizes with around 20 students per class, and personalised consultations with your teachers. You've got this!

> For more information, scan the QR code or visit unswcollege.edu.au/study/diplomas-overview





Study a UNSW Diploma

Diploma in Architecture



Diploma in Business



Diploma in Computer Science



Diploma in Engineering



Diploma in Media & Communication



Diploma in Science



Enter second year of a UNSW Bachelor's degree

Bachelor of Architectural Studies
Bachelor of Interior Architecture (Honours)
Bachelor of Landscape Architecture (Honours)

Bachelor of Commerce

Bachelor of Science (Computer Science)

Bachelor of Engineering (Honours)

Bachelor of Media

Bachelor of Science



Diploma in Architecture

Intakes January*, August

Duration 12 months

Courses 8

Progression Second year, Bachelor of Architectural Studies, Bachelor of Interior Architecture (Honours), Bachelor of Landscape Architecture (Honours) at UNSW

Scholarships Available

Help shape future communities by creating beautiful, practical and sustainable places and spaces – study architecture at UNSW.

Architects design buildings, spaces and outdoor areas where people live, work and play. A Diploma in Architecture gives you the right foundation for a rewarding career, where you will create spaces that improve lives, communities and the world we live in. You will learn about architectural design, history and communications, plus the science behind building sustainable environments.

And at the end of your diploma you will go straight into second year of a Bachelor of Architectural Studies, Bachelor of Interior Architecture (Honours) or Bachelor of Landscape Architecture (Honours) at UNSW Sydney.



Top 50 in the world for Architecture and Built Environment

QS World University Rankings by Subject, 2022

Your future at UNSW

When you progress to UNSW, you can choose a degree to prepare you for your future career.

Bachelor degrees

- Bachelor of Architectural Studies
- Bachelor of Interior Architecture (Honours)
- Bachelor of Landscape Architecture (Honours)

Career opportunities

- Architect
- Architectural Technician
- Building Surveyor
- Interior and Spatial Designer
- Landscape Architect
- Production Designer
- Town Planner



Joint 1st in Australia for Architecture, Building and Urban and Regional Planning

Australia Research Council's 2018 ERA - Excellence in Research in Australia

"The Diploma program is very helpful for international students like me. It helped me to adapt and understand the system that I am new to through more engagement in classrooms and more face-to-face time with the teachers. I have learnt to interact with my peers and teachers."

Zunaid Hassan, Bangladesh
Diploma in Architecture

*Current student of UNSW Global, now known as UNSW College. Please see back page for more details



Note: Diploma in Architecture students must achieve a Satisfactory Grade (equivalent to IELTS 6.5) for the Communication and Academic Literacy course and a minimum pass for all other courses to progress to second year of the relevant degree program at UNSW.

*Students wishing to progress to Bachelor of Landscape Architecture can only commence the Diploma in the January intake.



Diploma in Business

Intakes January, May, August

Duration 12 months

Courses 9

Progression Second year, Bachelor of Commerce at UNSW

Scholarships Available

Get ready to change the world with a career in business. Study commerce at UNSW – one of the best universities for Business and Management in the world.

Learn skills you can use in any role, including how to manage people and lead change while building lifelong career connections at UNSW. A Diploma in Business will teach you how to analyse current global business challenges and recognise and jump on opportunities. Its innovative First Year curriculum will prepare you to choose the right major for you – whether that is a focus on data, people, or global markets. Your diploma will also take you straight into second year of a Bachelor of Commerce at UNSW Business School.



#1 in Australia

for Accounting and Finance

QS World University Rankings by Subject, 2022



#2 in Australia

for Business and Management

QS World University Rankings by Subject, 2022



#1 institution

attended by Australian start-up founders

Startup Muster, 2018

Your future at UNSW

When you progress to UNSW, you can choose a degree major to prepare you for your future career.

Bachelor of Commerce majors

- Accounting
- Behavioural Economics
- Business Analytics
- Business Economics
- Finance
- Financial Technology
- Human Resource Management
- Information Systems
- Innovation, Strategy and Entrepreneurship
- International Business
- Marketing
- Taxation

Career opportunities

- Accountant
- Brand Manager
- Business Analyst
- Financial Adviser
- HR Executive
- Investment Banker
- Social Media Manager
- Start-up Founder
- Strategist

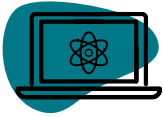


“The Diploma program has prepared me for UNSW by improving my presentation, communication, critical thinking, and problem-solving skills. These skills are essential for university life, particularly for assignments and essays. The instructors have aided and contributed to the development of these skills. I appreciate how kind and helpful the teachers in the UNSW College Diploma program are, particularly in providing feedback, which has helped me improve and prepare for UNSW.”

Fakhira Qatrunnada, Indonesia
Diploma in Business

*Graduate of UNSW Global, now known as UNSW College. Please see back page for more details

Note: Diploma in Business students must achieve a Satisfactory Grade (equivalent to IELTS 7.0) for the Communication and Academic Literacy course and a minimum pass for all other courses (with an overall average of 60%), to progress to second year of the Bachelor of Commerce at UNSW. If you wish to study a major not on this list, you may be eligible to receive credit for courses that are common.



Diploma in Computer Science

Intakes January, May, August

Duration 12 months

Courses 8

Progression Second year, Bachelor of Science (Computer Science) at UNSW

Scholarships Available

Shape the future of technology by studying computer science at UNSW.

Learn the basics of how to design, build and use computer systems and understand the principles behind hardware and software with a Diploma in Computer Science. The 12-month program will set the foundations for a career in IT – and take you directly into second year of a Bachelor of Science (Computer Science) at UNSW’s world-renowned School of Computer Science and Engineering.



#3 in Australia
for Computer Science

QS World University Rankings by Subject, 2022

Your future at UNSW

When you progress to UNSW, you can choose a degree major to prepare you for your future career.

Bachelor of Science (Computer Science) majors

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

Career opportunities

- Big Data Analyst
- Chief Technology Officer
- Cyber Security Consultant
- Game Programmer
- IT Consultant
- Software Developer
- Systems Engineer



Renowned by employers

Ranked 29th globally for employer reputation

QS World University Rankings, 2022

“UNSW College provides students with many opportunities and support. That helps us to fit into new circumstances as well as improve our academic skills. The Diploma program offered by UNSW College is an excellent and meaningful pathway that makes it possible to transition smoothly to the further program at UNSW.”

Yudai Hinata, Japan
Diploma in Computer Science
Current student at UNSW Sydney

*Graduate of UNSW Global, now known as UNSW College. Please see back page for more details



Note: Diploma in Computer Science students must achieve a Satisfactory Grade (equivalent to IELTS 6.5) for the Communication and Academic Literacy course and a minimum pass for all other courses to progress to second year of the relevant degree program at UNSW.



Diploma in Engineering

Intakes January, May, August

Duration 12 months

Courses 8

Progression Second year, Bachelor of Engineering (Honours) at UNSW

Scholarships Available

Help solve the world's biggest problems at Australia's #1 Engineering faculty.

Work with robots, boost energy production or design bionic limbs. Wherever your interests lie, a Diploma in Engineering will give you the right launching pad to start a rewarding engineering career. Learn about natural sciences, programming and engineering and build your first prototype during this immersive 12-month program. When you complete your diploma, you'll have the option to choose a degree major, and enter directly into second year of a Bachelor of Engineering (Honours) at UNSW.



#1 in Australia for Engineering

Times Higher Education (THE), QS World University Rankings by Subject, 2022



#1 in Australia for Technology

Times Higher Education (THE) World University Rankings by Subject, 2022



Top 15 in the world for Civil and Structural Engineering

QS World University Rankings by Subject, 2022

Your future at UNSW

When you progress to UNSW, you can choose a degree major to prepare you for your future career.

Bachelor of Engineering (Honours) majors

- Aerospace Engineering
- Bioinformatics
- Chemical Engineering
- Chemical Product Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Environmental Engineering
- Materials Science & Engineering
- Mechanical Engineering
- Mechanical & Manufacturing Engineering
- Mechatronic Engineering
- Mining Engineering
- Photovoltaics & Solar Energy
- Quantum Engineering
- Renewable Energy Engineering
- Telecommunications

Career opportunities

- Aerospace Engineer
- Bioinformatics Engineer
- Civil Engineer
- Chemical Engineer
- Computer Engineer
- Electrical Engineer
- Mechanical Engineer
- Mining Engineer
- Telecommunications Engineer



"UNSW College provided the same courses as UNSW first year. However, they were delivered in 12 weeks instead of 10. This allowed me to have more time to adapt to the new environment and teaching style. But at the same time, I was educated with the same material and learning outcomes...I was well prepared in the electrical fundamentals course, and this helped to succeed in many later courses."

Megan Michelle Wong, China
Diploma in Engineering

*Graduate of UNSW Global, now known as UNSW College. Please see back page for more details

Note: Diploma in Engineering students must achieve a Satisfactory Grade (equivalent to IELTS 6.5) for the Communication and Academic Literacy course and a minimum pass for all other courses to progress to second year of the relevant degree program at UNSW. If you wish to study a major not on this list, you may be eligible to receive credit for courses that are common.



Diploma in Media & Communication

Intakes January, May, August

Duration 12 months

Courses 8

Progression Second year, Bachelor's degree at UNSW

Scholarships Available

Make an impact on the world by studying media and communication at UNSW.

Powerful and complex, media influences our daily lives. A Diploma in Media & Communication will give you the skills to use your creativity, develop critical and analytical thinking and communicate across many platforms – preparing you for a career in a range of media and communications roles. And when you've completed your diploma, you'll progress to second year of your degree at UNSW, where you can choose from a range of specialisations.



#5 in Australia
for Arts and Humanities

QS World University Rankings by Subject, 2022

Your future at UNSW

When you progress to UNSW, you can choose a specialisation to prepare you for your future career.

Bachelor of Media specialisations

- Cinema Studies
- Communication & Journalism
- Media Studies
- Public Relations & Advertising
- Screen Production

Career opportunities

- Advertising Strategist
- Animator
- Brand Manager
- Consultant
- Copywriter
- Corporate Communications Manager
- Filmmaker
- Journalist
- Media Advisor
- Publicist
- Public Relations



Renowned by employers

Ranked 29th globally for employer reputation

QS World University Rankings, 2022

"My 2022 Diploma program at UNSW College provided me with valuable hands-on experience and a better idea about what knowledge areas and skills I should focus more importance on and make further improvement in my studies. Since English is not my first language, the Diploma program helped me successfully cross cultural barriers and provide a more comfortable learning atmosphere throughout my time at college."

Eva Yao, China
Diploma in Media and Communication

*Graduate of UNSW Global, now known as UNSW College. Please see back page for more details



Note: Diploma in Media & Communication students must achieve a Satisfactory Grade (equivalent to IELTS 6.5) for the Communication and Academic Literacy course and a minimum pass for all other courses to progress to second year of the relevant degree program at UNSW.



Diploma in Science

Intakes January, May, August

Duration 12 months*

Courses 8

Progression Second year, Bachelor of Science at UNSW

Scholarships Available

Spark your curiosity and make new discoveries with a career in STEM.

Unpack the secrets of the world and discover innovative solutions by studying science at UNSW. A Diploma in Science will teach you the fundamentals of biology, chemistry and physics, and prepare for your future specialty. You'll study the same material as those in First Year of their Bachelor's degree and once you complete your diploma, you'll progress directly to second year of your UNSW degree.



#1 in Australia for Research

Excellence in Research in Australia Report, 2018



#1 in Australia for Materials Science

QS World University Rankings by Subject, 2022



Top 50 in the world for Anatomy, Earth & Marine Sciences, Materials Sciences

QS World University Rankings by Subject, 2022

Your future at UNSW

When you progress to UNSW, you can choose a degree major to prepare you for your future career.

Bachelor of Science majors

- Anatomy
- Biology and biodiversity
- Chemistry
- Food Science*
- Genetics
- Marine & Coastal*
- Materials Science
- Mathematics
- Microbiology
- Molecular & Cell Biology
- Pathology
- Pharmacology
- Physical Oceanography
- Physics
- Physiology
- Statistics

Career opportunities

- Environmental Scientist
- Epidemiologist
- Geophysicist
- Hospital Technician
- Marine Biologist
- Medical Science
- Medical Lab Scientist
- Nutritionist
- Pharmacist
- Science Educator
- Scientist
- Veterinary Scientist



"The Diploma program with its small class sizes provided me with more time and attention during the First Year of my studies, which helped me progress to the second year of the Bachelor of Science degree I'm currently studying at UNSW."

Claudia Velda Widjaja, Indonesia
Diploma in Science
Current student at UNSW Sydney

*Graduate of UNSW Global, now known as UNSW College. Please see back page for more details

Note: Diploma in Science students must achieve a Satisfactory Grade (equivalent to IELTS 6.5) for the Communication and Academic Literacy course and a minimum pass for all other courses to progress to second year of the relevant degree program at UNSW. If you wish to study a major not on this list, you may be eligible to receive credit for courses that are common. * Specific courses are required in second year, which may increase program duration.

Pre-Masters

Future qualified with Pre-Masters



Already have your undergraduate degree? Get on track to start your postgraduate studies at UNSW Sydney with a Pre-Masters Program.

Developed in conjunction with UNSW Sydney, this pathway program provides you the additional academic or English language support you need to confidently progress to a postgraduate degree at UNSW Sydney.

We currently offer two popular specialisations for Pre-Masters - Engineering and Information Technology.

Guaranteed entry to a world top 20 university

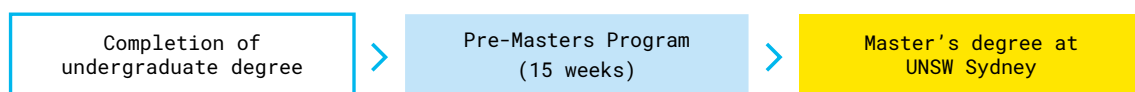
On successful completion, you'll gain guaranteed entry into your chosen postgraduate degree at UNSW Sydney, a world top 20 university. Its strong academic reputation can enhance your credentials and open doors to better career prospects.

Eduaction excellence

Your teachers are committed to providing an immersive, high-quality teaching and learning environment. Their expertise, personalised guidance, and mentorship foster critical thinking skills and help you achieve your full potential.

Supported and ready to succeed

Get access to world-class UNSW facilities (like libraries, design studios, computer, engineering and science labs), clubs and societies from day one, with the added support of UNSW College behind you. With smaller class sizes, teachers can devote more time and attention to every student.



➤ For more information, visit unswcollege.edu.au/study/pre-masters-overview



Pre-Masters (Engineering)

Intakes May, August

Duration 15 Weeks/1 Term
(12 teaching weeks)

Weekly class time 21-23
face to face teaching hours
per week

Progression Master's degree
at UNSW

Your chosen pathway into Australia's #1 Engineering Faculty.

A Pre-Masters (Engineering) at UNSW College is designed to provide a pathway to your chosen master's degree at UNSW Sydney. Our Pre-Masters Program is designed to assist you by providing additional academic or English language support to meet the entry requirements needed to progress to a postgraduate degree at UNSW Sydney. This program provides a solid foundation for a career in engineering, preparing you to make a difference in the world. This program is developed to help students develop the key skills necessary to conduct effective academic research, improve overall literacy skills, learn the fundamentals of innovation and entrepreneurship, engineering project management and delve into the methodology of economic decision analysis.



#1 in Australia for Engineering

Times Higher Education (THE),
QS World University Rankings by Subject, 2022

Your future at UNSW

When you progress to UNSW, you can choose a master's degree to prepare you for your future career.

Master's degree

- Master of Engineering
- Master of Engineering Science

Career opportunities

- Aerospace Engineer
- Bioinformatics Engineer
- Civil Engineer
- Chemical Engineer
- Computer Engineer
- Electrical Engineer
- Mechanical Engineer
- Mining Engineer
- Telecommunications Engineer



#1 in Australia for Technology

Times Higher Education (THE) World University
Rankings by Subject, 2022



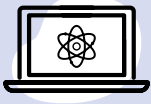
For more information, visit
unswcollege.edu.au/study/pre-masters-engineering



Top 15 in the world for Civil and Structural Engineering

QS World University Rankings by Subject, 2022





Pre-Masters (Information Technology)

Intakes May, August

Duration 15 Weeks/1 Term
(12 teaching weeks)

Weekly class time 21-23
face to face teaching hours
per week

Progression Master's degree
at UNSW

Help solve the world's problems and make a difference when you study a Pre-Masters (Information Technology).

Pre-Masters (Information Technology) at UNSW College is designed to provide a pathway to your chosen master's degree at UNSW Sydney. Our Pre-Masters Program is designed to assist you by providing additional academic or English language support to meet the entry requirements needed to progress to a postgraduate degree at UNSW Sydney. When you study a Pre-Masters (Information Technology) you will focus on core subjects and topics relevant to the field of Information Technology, ensuring a seamless transition to postgraduate studies at UNSW Sydney. On successful completion, you will progress to a master's degree at the UNSW School of Computer Science and Engineering, a leading provider of world class education and research.



#1 in Australia

for the School of Computer Science
and Engineering's research

CS Rankings in Algorithms, Artificial Intelligence,
Databases, Embedded & Real-Time Systems and
Operating Systems

Your future at UNSW

When you progress to UNSW, you can choose a master's degree to prepare you for your future career.

Master's degree

- Master of Information Technology

Career opportunities

- Systems Analyst
- Information Systems Manager
- IT Security Manager
- IT Security Consultant
- IT Project Manager
- Software Architect
- IT
- IS
- Data Scientist
- Network Engineer
- Software Engineer
- UI/UX Designer
- Systems Administration



5-star rating

School of Computer Science and
Engineering

Australian Research Council



For more information, visit

unswcollege.edu.au/study/pre-masters-information-technology



Foundation Studies

Preparing you for university

A Foundation Studies program is your supportive pathway to the first year of your chosen UNSW degree. Our programs are designed to suit your academic and English skills, and prepare you for studying at university. Once you have successfully completed your Foundation Studies Program, you will have a guaranteed place at UNSW.

Flexible entry points

If you've just missed out on entry or need help meeting English and academic requirements for a Bachelor's degree, our range of Foundation Studies programs is for you. The programs are tailored to different abilities so you can move at a pace that works for you – with the right support and flexibility to reach your study and career goals.

Be degree ready

A Foundation Studies program suits every career path. Do you want to study a degree in Architecture, Business, Cyber Security, Medicine, Quantum Engineering or any of our hundreds of other professional pathways? There's a Foundation Studies program that will get you there. The content you study has been approved and developed in consultation with UNSW faculties so you will be prepared for your degree.

A supportive pathway

Enjoy a personalised learning experience with individual support from dedicated and experienced teachers. Plus regular feedback and ongoing assessments will keep you moving forward. Prepare to challenge yourself, get ready for life at UNSW and make lasting friendships along the way.



For more information, visit unswcollege.edu.au/study/foundation-studies-overview



UNSW College provides students with a supportive learning experience through:

Assisted learning

- Small classes
- Personalised learning
- English language support

Academic support

- Online resources
- Continuous feedback
- Consultations
- Study Club

Social support

- Peer support
- Social clubs and societies
- Fun activities

Challenge yourself

Join us for Challenge Week - five action-packed days of academic, social and wellbeing activities to get involved with. Part of your Foundation Studies program, Challenge Week is a great opportunity to check your progress, build strong connections and get to know your local community. You will learn about yourself, your course and how to kickstart your exciting journey at UNSW.

Get to where you want to be

Do you want to change the world through science, technology, innovation or design? Maybe you're dreaming of a career in engineering or running your own business? Choose the stream that will get you there.

A stream is the area of study that will help you prepare for the UNSW Bachelor's degree you want to complete. If you're planning to study a Foundation Studies program or UniFastTrack Transition Program Online (TPO), you will need to choose the stream which aligns to your preferred degree.

Which stream is right for you?

Arts & Social Sciences

This is your stream for a degree in:

- Arts
- Criminology
- Education
- International Studies
- Media
- Social Science

This stream will cover subjects such as:

- Academic English
- Computing
- Culture & Communication
- International Issues
- Management
- Maths

Commerce or Actuarial Studies

This is your stream for a degree in:

- Accounting
- Actuarial Studies
- Economics
- Finance
- International Business
- Marketing
- Some Law degrees

This stream will cover subjects such as:

- Academic English
- Accounting
- Business Law
- Computing
- Economics
- Management
- Maths

Design & Architecture

This is your stream for a degree in:

- Architectural Studies
- Arts
- Construction Management & Property
- Design
- Fine Arts
- Industrial Design
- Interior or Landscape Architecture
- Media

This stream will cover subjects such as:

- Academic English
- Computing for Design
- Culture & Communication
- Design
- Maths

Physical or Life Science

This is your stream for a degree in:

- Biomedical Sciences
- Engineering
- Medical Science
- Medicine
- Psychology
- Science
- Technology

This stream will cover subjects such as:

- Academic English
- Biology
- Chemistry
- Computing (programming)
- Maths
- Physics

➤ For more information, visit unswcollege.edu.au/study/foundation-studies-overview
For a full list of degree programs and entry requirements, see [page 54](#).

If you would like advice on which stream to choose for your preferred degree program, contact UNSW College Admissions at admissions@unswcollege.edu.au

Choose the right Foundation Studies program for you based on your English levels and academic skills.

To find out which program you're eligible for, see [page 60](#).

Transition Program	Standard Program	Standard Plus Program	Extended Program
<p>Intakes January, April, August</p> <p>Duration 16 weeks</p> <p>Weekly class time Approximately 24 hours</p> <p>Progression First year, any UNSW Bachelor's degree</p> <p>Indicative tuition fees A\$27,000</p> <p>Scholarships Available to high achieving students</p> <p>CRICOS Course Code 060623E</p>	<p>Intakes March, August, November</p> <p>Duration 9 months</p> <p>Weekly class time Approximately 24 hours</p> <p>Progression First year, any UNSW Bachelor's degree</p> <p>Indicative tuition fees A\$39,500</p> <p>Scholarships Available to high achieving students</p> <p>CRICOS Course Code 000725G</p>	<p>Intakes January, May, August</p> <p>Duration 12 months</p> <p>Weekly class time Approximately 24 hours</p> <p>Progression First year, any UNSW Bachelor's degree</p> <p>Indicative tuition fees A\$44,200</p> <p>Scholarships Available to high achieving students</p> <p>CRICOS Course Code 019277D</p>	<p>Intakes June, October</p> <p>Duration 15 months</p> <p>Weekly class time Approximately 24 hours</p> <p>Progression First year, any UNSW Bachelor's degree</p> <p>Indicative tuition fees A\$50,400</p> <p>Scholarships Available to high achieving students</p> <p>CRICOS Course Code 095626B</p>

- Fast-paced.
- Prepares you for your undergraduate program.

- Fast-paced.
- For students who have not met the entry requirements for the Transition Program.

- Slow-paced and supportive.
- For students who have not met the entry requirements for the Standard Program.

- Slow-paced and supportive.
- For students who require additional English support.



For more information, visit unswcollege.edu.au/study/foundation-studies-overview

Note: The Foundation Studies Standard, Standard Plus and Extended programs meet the requirements for Foundation Programs which have been registered on CRICOS for delivery in Australia to overseas students providing an academic preparation for seeking entry to First Year undergraduate study or its equivalent.

Foundation Studies Programs CRICOS Provider Code 00098G.

UniFastTrack Transition Program Online (TPO)

This 4-month accelerated matriculation pathway is for students who narrowly missed university entry requirements. Designed and developed by UNSW College, and delivered by OpenLearning in partnership with Keypath Education, UniFastTrack TPO is your trusted path to top universities in Australia, New Zealand, the UK, and Ireland. Open up a world of opportunities.



For more information, visit unifasttrack.com

Academic English

Build your English skills and succeed at university



Our Academic English programs are designed to help you build and strengthen your English skills before you start your university journey.

Something for everyone

These courses are suitable for various English levels and help develop your academic language skills quickly. The range of courses also helps you prepare for the study path you want to take.

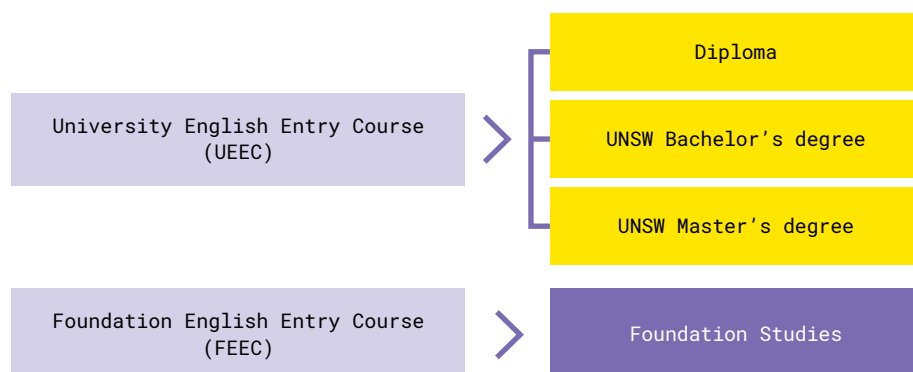
Prepare for the next step

These flexible courses will help you meet English entry requirements for one of our pathway programs or a UNSW degree.

Supportive, practical and engaging

Learn English at your level in small classes with lots of support, regular feedback and assessments. Industry-leading teachers will help you develop critical thinking skills through engaging and interactive classes.

Which English Program is right for you?





University English Entry Course (UEEC)

Get university-level English skills

Study mode

On campus

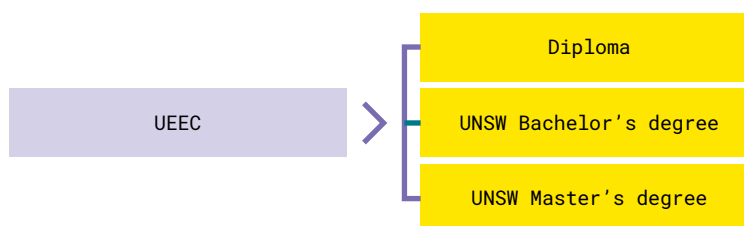
Duration 10*, 15 or 20 weeks

Weekly class time 20 hours

Progression First year postgraduate or undergraduate at UNSW Sydney or Diploma

CRICOS Course Code 080692D

Achieve your English goals and get into the diploma or degree you want in 20 weeks or less with UEEC. Be among the 95% of UEEC students who progress to UNSW.



With UEEC you will:

- improve your academic English language, writing and digital skills
- progress straight to a UNSW degree or diploma when you complete UEEC successfully
- feel confident and ready to study at university
- learn content based on UNSW lectures and readings
- develop collaborative and independent learning skills
- receive individual feedback so you keep getting better

For course entry requirements, dates and fees see pages [54](#), [60](#) and [68](#).

Learn to:

- give academic presentations
- contribute effectively and confidently to discussions
- read university-level texts
- develop independent learning strategies
- use established academic rules and principles
- understand lectures, discussions and media reports.



For more information, visit

unswcollege.edu.au/study/university-english-entry-course



Foundation English Entry Course (FEEC)

Prepare for your next step

Study mode

On campus

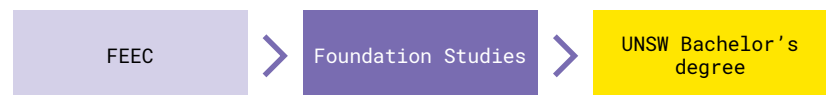
Duration 10 weeks

Weekly class time 20 hours

Progression Foundations Studies

CRICOS Course Code 080691E

Improve your English language skills before starting your Foundation Studies program.



With FEEC you will:

- progress into your chosen Foundation Studies program when you successfully complete FEEC
- learn from qualified and experienced teachers
- make new friends
- get personalised one-on-one support
- develop new skills with additional communication and writing workshops
- build your vocabulary with weekly reading and listening tasks

For course entry requirements, dates and fees see pages [54](#), [60](#) and [68](#).

Learn to:

- present, discuss and contribute to group work
- take notes in lectures
- read academic texts and develop research skills
- write in an academic tone
- use the appropriate grammar and pronunciation
- develop independent learning strategies.



For more information, visit

unswcollege.edu.au/study/foundation-english-entry-course

Tertiary Orientation Program

Get a head start for your studies at UNSW

Feel prepared for studying at UNSW and build confidence in your English ability with the Tertiary Orientation Program. Designed for students with a full offer to UNSW or with an IELTS of 6.5, develop academic communication and literacy skills related to your field of study. Over five weeks, you learn how to use academic search tools and the UNSW portal while building your confidence in managing assignments. Immerse yourself into life at UNSW and Sydney, learn about Australian university culture, meet friends, discover UNSW clubs and societies and feel fully prepared to start your university degree.

> For more information, visit unswcollege.edu.au/study/tertiary-orientation-program

Tertiary Orientation Program Course Code 084609E



Essential Academic English

Improve your English before university

Prepare for UEEC or FECC with Essential Academic English (EAE). Develop your academic reading, writing, speaking and thinking skills and improve your pronunciation over 10 weeks. Get familiar with real UNSW course materials and learn from leading professionals. With a better understanding of the basics, you'll be ready to continue on your learning path with UNSW.

➤ For more information, visit
unswcollege.edu.au/study/essential-academic-english



"The Academic English programs really helped me with developing my study skills. I learnt about the best way to format notes in lectures and how to succeed at my current undergraduate degree at UNSW."

—
Meiwei Chen, China
Academic English Programs
Current student at UNSW Sydney

*Graduate of UNSW Global, now known as UNSW College. Please see back page for more details



Academic entry requirements

For Diploma and Foundation Studies

At UNSW College, every application we receive is carefully considered. Students will receive an offer to the relevant program based on their academic and English test results.

Qualification	Diploma in Architecture (Architectural Studies)	Diploma in Architecture (Interior/Landscape)	Diploma in Business	Diploma in Computer Science/Engineering	Diploma in Media & Communication	Diploma in Science
International Baccalaureate	24	24	24	24	24	24
ACT	20	20	20	21	20	20
Foundation Studies	6.5	6.0	6.5	6.5	6.0	6.0
SAT	1,050 with 12 years completed	1,050 with 12 years completed	1,050 with 12 years completed	1,050 with 12 years completed	1,050 with 12 years completed	1,050 with 12 years completed
GCE A GCE AS Level GCSE 0 Levels	GCE A Levels: Total 6, D average over 2 to 4 A2 subjects	GCE A Levels: Total 5, D average over 2 to 4 A2 subjects	GCE A Levels: Total 6, D average over 2 to 4 A2 subjects	GCE A Levels: Total 5, D average over 2 to 4 A2 subjects	GCE A Levels: Total 5, D average over 2 to 4 A2 subjects	GCE A Levels: Total 5, D average over 2 to 4 A2 subjects

^(A*=6, A=5, B=4, C=3, D=2, E=1).



The entry requirements listed are a guide only and are subject to change. For the most up-to-date information and additional qualifications, please visit unswcollege.edu.au

Transition Program	Standard Foundation Program	Standard Plus Foundation Program	Extended Foundation Program	Qualification
22	Certificate: 20, over 5 subjects Diploma: 12, over 4 subjects Year 1 of Diploma: 20, over 5 subjects	Certificate: 15, over 5 subjects Diploma: 10, over 4 subjects Year 1 of Diploma: 15, over 5 subjects	Certificate: 13, over 5 subjects Diploma: 9, over 4 subjects Year 1 of Diploma: 13, over 5 subjects	International Baccalaureate
20	18	16	15	ACT
5.5				
1,000 with 12 years completed	900 with 11 years completed	850 with 11 years completed	800 with 11 years completed	SAT
GCE A Levels*: Total 4, D average over 2 to 4 A2 subjects	GCE AS Levels: Total 9, C average over 3 relevant subjects GCSE O Levels*: A*-E grading scale: Total 16, B average over 4 relevant subjects 9 - 1 grading scale: 22 or higher over 4 relevant subjects (average 5/6 or higher)	GCE AS Levels: Total 7, C/D average over 3 relevant subjects GCSE O Levels*: A*-E grading scale: Total 12, C average over 4 relevant subjects 9 - 1 grading scale: 18 or higher over 4 relevant subjects (average 4/5 or higher)	GCE AS Levels: Total 6, D average over 3 relevant subjects GCSE O Levels*: A*-E grading scale: Total 10, C/D average over 4 relevant subjects 9 - 1 grading scale: 16 or higher over 4 relevant subjects (average 4 or higher)	GCE A GCE AS Level GCSE O Levels

Country/ region	Diploma in Architecture (Architectural Studies)	Diploma in Architecture (Interior/ Landscape)	Diploma in Business	Diploma in Computer Science/ Engineering	Diploma in Media & Communication	Diploma in Science
Australia	ATAR: 70	ATAR: 65	ATAR: 70	ATAR: 70	ATAR: 65	ATAR: 65
Bangladesh	HSC: 70% average over 5 best subjects	HSC: 65% average over 5 best subjects	HSC: 70% average over 5 best subjects	HSC: 70% average over 5 best subjects	HSC: 65% average over 5 best subjects	HSC: 65% average over 5 best subjects
Cambodia	Baccalaureate: Total 15, over 4 best subjects	Baccalaureate: Total 15, over 4 best subjects	Baccalaureate: Total 15, over 4 best subjects	Baccalaureate: Total 15, over 4 best subjects	Baccalaureate: Total 15, over 4 best subjects	Baccalaureate: Total 15, over 4 best subjects
Canada	British Columbia: 2.5 Average OSSD: 72% average over six best subjects	British Columbia: 2.2 Average OSSD: 68% average over six best subjects	British Columbia: 2.5 Average OSSD: 72% average over six best subjects	British Columbia: 2.5 Average OSSD: 70% average over six best subjects	British Columbia: 2.2 Average OSSD: 68% average over six best subjects	British Columbia: 2.2 Average OSSD: 68% average over six best subjects
China	Gaokao: 60% average Gao San: 85%	Gaokao: 60% average Gao San: 80%	Gaokao: 60% average Gao San: 85%	Gaokao: 60% average Gao San: 85%	Gaokao: 60% average Gao San: 80%	Gaokao: 60% average Gao San: 80%
Hong Kong	HKDSE: 14, total of best 5 from Category A	HKDSE: 13, total of best 5 from Category A	HKDSE: 14, total of best 5 from Category A	HKDSE: 14, total of best 5 from Category A	HKDSE: 13, total of best 5 from Category A	HKDSE: 13, total of best 5 from Category A
India	CBSE: 13 B1/B2, average of best 4 externally examined subjects ISC: 65% of English and 3 externally examined or elective subjects State Board: 75% (Category A Maharashtra, Tamil Nadu, Karnataka) 85% (Category B Bengal, Bihar, Chandigarh, Delhi, Haryana, Punjab, Uttar Pradesh) 90% (all other states)	CBSE: 9 B2/C1, average of best 4 externally examined subjects ISC: 65% of English and 3 externally examined or elective subjects State Board: 70% (Category A Maharashtra, Tamil Nadu, Karnataka) 80% (Category B Bengal, Bihar, Chandigarh, Delhi, Haryana, Punjab, Uttar Pradesh) 90% (all other states)	CBSE: 13 B1/ B2, average of best 4 externally examined subjects ISC: 65% of English and 3 externally examined or elective subjects State Board: 75% (Category A Maharashtra, Tamil Nadu, Karnataka) 85% (Category B Bengal, Bihar, Chandigarh, Delhi, Haryana, Punjab, Uttar Pradesh) 90% (all other states)	CBSE: 11.5 B2/ C1, average of best 4 externally examined subjects ISC: 70% from English and 3 externally examined or elective subjects State Board: 75% (Category A Maharashtra, Tamil Nadu, Karnataka) 85% (Category B Bengal, Bihar, Chandigarh, Delhi, Haryana, Punjab, Uttar Pradesh) 90% (all other states)	CBSE: 9 B2/C1, average of best 4 externally examined subjects ISC: 65% from English and 3 externally examined or elective subjects State Board: 70% (Category A Maharashtra, Tamil Nadu, Karnataka) 80% (Category B Bengal, Bihar, Chandigarh, Delhi, Haryana, Punjab, Uttar Pradesh) 90% (all other states)	CBSE: 9 B2/C1, average of best 4 externally examined subjects ISC: 65% from English and 3 externally examined or elective subjects State Board: 70% (Category A Maharashtra, Tamil Nadu, Karnataka) 80% (Category B Bengal, Bihar, Chandigarh, Delhi, Haryana, Punjab, Uttar Pradesh) 90% (all other states)
Indonesia	SMA 3: 7.5 (75%), average of 4 best subjects	SMA 3: 7.0 (70%), average of 4 best subjects	SMA 3: 7.5 (75%), average of 4 best subjects	SMA 3: 7.5 (75%), average of 4 best subjects	SMA 3: 7.0 (70%), average of 4 best subjects	SMA 3: 7.0 (70%), average of 4 best subjects
Japan	National/Senta: 50, average best 7 Hensachi scores General Upper Secondary School: 60%, average best 4 subjects	National/Senta: 50, average best 7 Hensachi scores General Upper Secondary School: 60%, average best 4 subjects	National/Senta: 50, average best 7 Hensachi scores General Upper Secondary School: 60%, average best 4 subjects	National/Senta: 50, average best 7 Hensachi scores General Upper Secondary School: 60%, average best 4 subjects	National/Senta: 50, average best 7 Hensachi scores General Upper Secondary School: 60%, average best 4 subjects	National/Senta: 50, average best 7 Hensachi scores General Upper Secondary School: 60%, average best 4 subjects
Korea	CSAT: 280, from Korean Language, Mathematics and best 2 subjects from Science or Social Studies GEE: 75%, average of 4 best	CSAT: 280, from Korean Language, Mathematics and best 2 subjects from Science or Social Studies GEE: 75%, average of best 4	CSAT: 280, from Korean Language, Mathematics and best 2 subjects from Science or Social Studies GEE: 75%, average of best 4	CSAT: 280, from Korean Language, Mathematics and best 2 subjects from Science or Social Studies GEE: 75%, average of best 4	CSAT: 280, from Korean Language, Mathematics and best 2 subjects from Science or Social Studies GEE: 70%, average of best 4	CSAT: 280, from Korean Language, Mathematics and best 2 subjects from Science or Social Studies GEE: 70%, average of best 4

^(A*=6, A=5, B=4, C=3, D=2, E=1),

Transition Program	Standard Foundation Program	Standard Plus Foundation Program	Extended Foundation Program	Country/region
ATAR: 60	ATAR: 55 Year 11: 70% average	ATAR: 50 Year 11: 65% average	ATAR: 45 Year 11: 60% average	Australia
HSC: 65%	HSC: 60%	HSC: 55%	HSC: 50%	Bangladesh
Baccalaureate: Total 14, over 4 relevant subjects	Baccalaureate: Total 12, over 4 relevant subjects	Baccalaureate: Total 10, over 4 relevant subjects	Baccalaureate: Total 8, over 4 relevant subjects	Cambodia
British Columbia: 2.2 Average OSSD: 65% average over six relevant subjects	British Columbia: 1.8 Average over best 5 subjects OSSD: 60% average over 5 relevant subjects	British Columbia: 1.6 Average over best 5 subjects OSSD: 55% average over 5 relevant subjects	British Columbia: 1.0 Average over best 5 subjects OSSD: 50% average over 5 relevant subjects	Canada
Gaokao: 55% average Gao San: 80%	Gao San (Senior 3) or Gao Er (Senior 2) 75% average over relevant subjects	Gao San (Senior 3) or Gao Er (Senior 2) 65% average over relevant subjects	Gao San (Senior 3) or Gao Er (Senior 2) 60% average over relevant subjects	China
HKDSE: 13, total of best 5 from Category A	HKDSE: 11, total of best 5 from Category A Form 5: 70% average, 4 relevant subjects	HKDSE: 8, total of best 4 from Category A Form 5: 60% average, 4 relevant subjects	HKDSE: 6, total of best 3 from Category A Form 5: 55% average, 4 relevant subjects	Hong Kong
CBSE: 9 B2/C1 average of best 4 externally examined subjects ISC: 65% from 4 externally examined or elective subjects State Board: 70% (Category A Maharashtra, Tamil Nadu, Karnataka) 80% (Category B Bengal, Bihar, Chandigarh, Delhi, Haryana, Punjab, Uttar Pradesh) 90% (all other states)	CBSE: 7 C1/C2, average of 4 subjects including English (and Maths for Science stream) ISC: 2nd class pass over best 4 subjects State Board: 65% average of English and 3 relevant subjects	CBSE: 5 C2/D1, average of 4 subjects including English (and Maths for Science stream) ISC: Pass class over best 4 subjects State Board: 60% average of English and 3 relevant subjects	CBSE: 4 D1, average of 4 subjects including English (and Maths for Science stream) ISC: Pass class over best 4 subjects State Board: 55% average of English and 3 relevant subjects	India
SMA 3: 7.0 (70%), average of 4 subjects	SMA 3: 6.5 (65%), average of 4 subjects SMA 2: 7.5 (75%), average of 4 subjects	SMA 3: 6.0 (60%), average of 4 subjects SMA 2: 7.0 (70%), average of 4 subjects	SMA 3: 5.5 (55%), average of 4 subjects SMA 2: 6.5 (65%), average of 4 subjects	Indonesia
National/Senta: 48, average best 7 Hensachi scores General Upper Secondary School Year 3 only: 4 (60%) average	General Upper Secondary School Year 3 only: 3 (55%) average Year 2: 4 (85%) average	General Upper Secondary School Year 3: 2 (50%) average Year 2: 3 (75%) average	General Upper Secondary School Year 3: 2 (50%) average Year 2: 3 (65%) average	Japan
CSAT: 270, from Korean Language, Mathematics and best 2 subjects from Science or Social Studies GEE: 70% average over 4 relevant subjects High School Year 3: 2/3, average rank over relevant 4 subjects	CSAT: 260, from Korean Language, Mathematics and best 2 subjects from Science or Social Studies GEE: 65% average over relevant 4 subjects High School Year 3: 4 average rank over relevant 4 subjects High School Year 2: 3.5 average rank over relevant 4 subjects	CSAT: 230, from Korean Language, Mathematics and best 2 subjects from Science or Social Studies GEE: 60% average over relevant 4 subjects High School Year 3: 5 average rank over relevant 4 subjects High School Year 2: 4 average rank over relevant 4 subjects	CSAT: 200, from Korean Language, Mathematics and best 2 subjects from Science or Social Studies GEE: 55% average over relevant 4 subjects High School Year 3: 5.5 average rank over relevant 4 subjects High School Year 2: 4.5 average rank over relevant 4 subjects	Korea

Country/ region	Diploma in Architecture (Architectural Studies)	Diploma in Architecture (Interior/ Landscape)	Diploma in Business	Diploma in Computer Science/ Engineering	Diploma in Media & Communication	Diploma in Science
Macau	Form 6: 80%, average of 4 best subjects	Form 6: 75%, average of 4 best subjects	Form 6: 80%, average of 4 best subjects	Form 6: 80%, average of 4 best subjects	Form 6: 75%, average of 4 best subjects	Form 6: 75%, average of 4 best subjects
Malaysia	STPM: 7 total (aggregate of all subjects presented on the certificate) UEC: 7, C7 average in 5 best subjects	STPM: 4 total (aggregate of all subjects presented on the certificate) UEC: 7.5, C7 average in 5 best subjects	STPM: 7 total (aggregate of all subjects presented on the certificate) UEC: 7, C7 average in 5 best subjects	STPM: 5 total (aggregate of all subjects presented on the certificate) UEC: 7, C7 average in 5 best subjects	STPM: 4 total (aggregate of all subjects presented on the certificate) UEC: 7.5, C7 average in 5 best subjects	STPM: 4 total (aggregate of all subjects presented on the certificate) UEC: 7.5, C7 average in 5 best subjects
Middle East (Saudi Arabia, UAE)	General Secondary Education Certificate: 85%, average of 4 subjects (other academic requirements may apply)	General Secondary Education Certificate: 85%, average of 4 subjects (other academic requirements may apply)	General Secondary Education Certificate: 85%, average of 4 subjects (other academic requirements may apply)	General Secondary Education Certificate: 85%, average of 4 subjects (other academic requirements may apply)	General Secondary Education Certificate: 85%, average of 4 subjects (other academic requirements may apply)	General Secondary Education Certificate: 85%, average of 4 subjects (other academic requirements may apply)
Myanmar	75%, average of 4 best subjects	70%, average of 4 best subjects	75%, average of 4 best subjects	75%, average of 4 best subjects	70%, average of 4 best subjects	70%, average of 4 best subjects
Pakistan	HSC: 850	HSC: 800	HSC: 850	HSC: 850	HSC: 800	HSC: 800
Philippines	Senior High School Diploma: 85%, average of 4 best subjects	Senior High School Diploma: 82%, average of 4 best subjects	Senior High School Diploma: 85%, average of 4 best subjects	Senior High School Diploma: 85%, average of 4 best subjects	Senior High School Diploma: 82%, average of 4 best subjects	Senior High School Diploma: 82%, average of 4 best subjects
Singapore	Singapore A Levels: 6, max 3 H2, max 3 H1 and max 1 H3 subjects	Singapore A Levels: 5, max 3 H2, max 3 H1 and max 1 H3 subjects	Singapore A Levels: 6, max 3 H2, max 3 H1 and max 1 H3 subjects	Singapore A Levels: 6, max 3 H2, max 3 H1 and max 1 H3 subjects	Singapore A Levels: 5, max 3 H2, max 3 H1 and max 1 H3 subjects	Singapore A Levels: 5, max 3 H2, max 3 H1 and max 1 H3 subjects
Taiwan	GSAT: 35 Year 12: 82% total of 5 subjects	GSAT: 32 Year 12: 78% total of 5 subjects	GSAT: 35 Year 12: 82% total of 5 subjects	GSAT: 35 Year 12: 78% total of 5 subjects	GSAT: 32 Year 12: 78% total of 5 subjects	GSAT: 32 Year 12: 78% total of 5 subjects
Thailand	Matayom 6: 2.8, average over 6 best subjects	Matayom 6: 2.5, average over 6 best subjects	Matayom 6: 2.8, average over 6 best subjects	Matayom 6: 2.8, average over 6 best subjects	Matayom 6: 2.5, average over 6 best subjects	Matayom 6: 2.5, average over 6 best subjects
USA	Advanced Placement Exam: 6	Advanced Placement Exam: 6	Advanced Placement Exam: 6	Advanced Placement Exam: 6	Advanced Placement Exam: 6	Advanced Placement Exam: 5
Vietnam	Diploma of General Education: 30, total of 4 best subjects	Diploma of General Education: 30, total of 4 best subjects	Diploma of General Education: 30, total of 4 best subjects	Diploma of General Education: 30, total of 4 best subjects	Diploma of General Education: 30, total of 4 best subjects	Diploma of General Education: 30, total of 4 best subjects
West Africa	WASSC: 6, total of 4 best subjects*	WASSC: 8, total of 4 best subjects*	WASSC: 6, total of 4 best subjects*	WASSC: 6, total of 4 best subjects*	WASSC: 8, total of 4 best subjects*	WASSC: 8, total of 4 best subjects*

Note:

- There may be specific subject requirements, depending on your intended degree program; for example, a minimum grade in mathematics and/or science subjects may be required.
- To be eligible for entry, students must be at least 16 years of age at the time of commencement.
- Where students do not have their final results from their Year 11 or Year 12 studies, forecast (Semester 1) results are accepted in most cases.
- Foundation Studies programs are primarily designed for students with an international background and English language studies are included in the program.
- Australian citizens and permanent residents can apply for all Foundation Studies programs or UniFastTrack Transition Program Online.
- Australian citizens and permanent residents can apply for University English Entry Course, but cannot apply for a Diploma.
- Student visa holders are not eligible to apply for UniFastTrack Transition Program Online.

Transition Program	Standard Foundation Program	Standard Plus Foundation Program	Extended Foundation Program	Country/region
Form 6: 70%, average of 4 best subjects	Form 6: 60%, average of 4 best subjects Form 5: 65%, average of 4 best subjects	Form 6: 55%, average of 4 best subjects Form 5: 60%, average of 4 best subjects	Form 6: 50%, average of 4 best subjects Form 5: 55%, average of 4 best subjects	Macau
STPM: 4 total (aggregate of all subjects presented on the certificate) UEC: 7.5, C7 average in 5 subjects	SPM: B average over 4 subjects UEC: 8, C8 average in 5 subjects	SPM: C+ average over 4 subjects UEC: 9, C8 average in 5 subjects	SPM: C average over 4 subjects UEC: 9, C8 average in 5 subjects	Malaysia
General Secondary Education Certificate: 85%, depending on stream and program	General Secondary Education Certificate: 80%, depending on stream and program	General Secondary Education Certificate: 75%, depending on stream and program	General Secondary Education Certificate: 75%, depending on stream and program	Middle East (Saudi Arabia, UAE)
70%, average of 4 subjects	65%, average of 4 subjects	60%, average of 4 subjects	55%, average of 4 subjects	Myanmar
HSC: 770	HSC: 660	HSC: 605	HSC: 580	Pakistan
Senior High School Diploma: 80% over main academic subjects	Senior High School Diploma: 75% over main academic subjects Senior 1 (Year 11): 90% over main academic subjects	Senior High School Diploma: 70% over main academic subjects Senior 1 (Year 11): 85% over main academic subjects	Senior High School Diploma: 65% over main academic subjects Senior 1 (Year 11): 75% over main academic subjects	Philippines
Singapore A Levels: 5, max 3 H2, max 3 H1 and max 1 H3 subjects	Singapore O Level: 22 total or less B4/C5, average in 5 subjects	Singapore O Level: 28 total or less C5/C6, average in 5 subjects	Singapore O Level: 32 total or less C6/D7, average in 5 subjects	Singapore
GSAT: 30 Year 12: 75% total of 5 subjects	Year 12: 70% over 5 main academic subjects Year 11: 80% average	Year 12: 60% over 5 main academic subjects Year 11: 70% average	Year 12: 55% over 5 main academic subjects Year 11: 65% average	Taiwan
Matayom 6: 2.4, average over 6 subjects	Matayom 5: GPA 2.7 average over 6 subjects	Matayom 5: GPA 2.5 average over 6 subjects	Matayom 5: GPA 2.3 average over 6 subjects	Thailand
Advanced Placement Exam: 5	Advanced Placement Exam: 4	Advanced Placement Exam: 3		
Diploma of General Education: 28, total of 4 subjects	Diploma of General Education: 26, total across 4 relevant subjects Year 11: 30, total across 4 relevant subjects	Diploma of General Education: 24, total across 4 relevant subjects Year 11: 26, total across 4 relevant subjects	Diploma of General Education: 22, total across 4 relevant subjects Year 11: 24, total across 4 relevant subjects	Vietnam
WASSC: 8, total of 4 best academic subjects*	WASSC: 12, total of 4 best academic subjects*	WASSC: 14, total of 4 best academic subjects*	WASSC: 20, total of 4 best academic subjects*	West Africa

For more information and the most up-to-date entry requirements, visit unswcollege.edu.au/study/entry-requirements

*A=7, A-=6, B+=5, B=4, B-=3, C+=2, C=1
*A1 = 1, B2 = 2... E8 = 8, F9=9

English entry requirements

for UNSW degree or Diploma

Before starting a UNSW degree or a diploma, you will need to have reached a minimum level of English language proficiency. If you have other English qualifications to the ones listed below, you may still apply to enter these programs.

Contact admissions@unswcollege.edu.au for more information.

Depending on your level of English, you may need to study an Academic English program. This may consist of between 10 and 30 weeks of additional English language tuition in our University English Entry Course and Essential Academic English course.

The entry requirements listed are a guide only and are subject to change.

	Degree entry requirements	Academic English	
		10 weeks	15 weeks
Postgraduate Research: UNSW Business School and Law & Justice.			
IELTS	7.0, Writing 7.0 (subscores 6.5)	6.5, Writing 6.5 (subscores 6.0)	6.5, Writing 6.0 (subscores 5.5)
TOEFL			
Internet-based	96, Writing 27 (subscores 23)	90, Writing 25	90, Writing 23
PTE	65, Writing 58 (subscores 58)	64, Writing 58	64, Writing 54

	Degree entry requirements	Academic English			
		10 weeks	15 weeks	20 weeks	30 weeks
Postgraduate: UNSW Business School, Law & Justice and Medicine & Health*					
Postgraduate Research: Arts, Design & Architecture					
Undergraduate: UNSW Business School, Law & Justice** and Medicine & Health*					
IELTS	7.0, Writing 6.0 (subscores 6.0)*	6.5, Writing 6.0 (subscores 5.5)	6.0, Writing 6.0 (subscores 5.0)	6.0, Writing 5.5 (subscores 5.0)	5.5, Writing 5.5 (subscores 4.5)
TOEFL					
Internet-based	94, Writing 25 (subscores 23)	90, Writing 23	80, Writing 20	75, Writing 18	65, Writing 18
PTE	65, Writing 54 (subscores 54)	64, Writing 54	54, Writing 54	54, Writing 46	46, Writing 46

*Medicine & Health applies only to the Graduate Certificate in Myopia Management. Undergraduate Medicine & Health applies only to Bachelor of Medical Studies (BMed)/Doctor of Medicine (MD) including double degree, Bachelor of Exercise Science/Master of Physiotherapy & Exercise Physiology, Bachelor of Pharmaceutical Medicine/MMaster of Pharmacy, and the Bachelor of Applied Exercise Science/Master of Clinical Exercise Physiology.

**Exception of Bachelor of Criminology & Criminal Justice with overall score of 6.5, Writing 6.0 (subscores 6.0).

Undergraduate & Postgraduate: General**	Degree entry requirements	Academic English			
		10 weeks	15 weeks	20 weeks	30 weeks
IELTS	6.5, Writing 6.0 (subscores 6.0)	6.0, Writing 6.0 (subscores 5.5, speaking 5.0)	6.0, Writing 5.5 (subscores 5.0)	5.5, Writing 5.5 (subscores 5.0)	5.0, Writing 5.0 (subscores 4.5)
TOEFL Internet-based	90, Writing 23 (subscores 22)	80, Writing 20	75, Writing 18	65, Writing 18	56, Writing 14
PTE	64, Writing 54 (subscores 54)	54, Writing 54	50, Writing 50	46, Writing 46	38, Writing 38

Diploma in Business	Diploma entry requirements	Academic English			
		10 weeks	15 weeks	20 weeks	30 weeks
IELTS	6.5, Writing 6.0 (subscores 6.0)	6.0, Writing 6.0 (subscores 5.5)	6.0, Writing 6.0 (subscores 5.0)	5.5, Writing 5.5 (subscores 5.0)	5.0, Writing 5.0 (subscores 4.5)
TOEFL Internet-based	90, Writing 23	75, Writing 20	75, Writing 18	65, Writing 18	56, Writing 14
PTE	64, Writing 54 (subscores 46)	50, Writing 50	50, Writing 46	46, Writing 46	38, Writing 38

Diploma in Architecture, Computer Science, Engineering, Media & Science	Diploma entry requirements	Academic English			
		10 weeks	15 weeks	20 weeks	30 weeks
IELTS	6.0, Writing 6.0 (subscores 5.5)	6.0, Writing 5.5 (subscores 5.0)	5.5, Writing 5.5 (subscores 5.0)	5.5, Writing 5.0 (subscores 5.0)	5.0, Writing 5.0 (subscores 4.5)
TOEFL Internet-based	75, Writing 20	75, Writing 18	65, Writing 18	65, Writing 14	56, Writing 14
PTE	50, Writing 50 (subscores 46)	50, Writing 46	46, Writing 46	46, Writing 38	38, Writing 38

**Exceptions include:

Bachelor of Social work (Honours), Bachelor of Social work (Honours)/ Social Sciences, Bachelor of Social work (Honours)/Law, Bachelor of Social work (Honours)/ Arts, Bachelor of Social work (Honours)/ Criminology and Criminal Justice: overall IELTS score of 7.0, with a minimum score of 7.0 or higher in each component
 Bachelor of Education (Secondary): 7 overall (min 6.5 in writing & reading, 7.5 in speaking & listening) (UEEC not accepted)
 Bachelor of Education (Primary) (Honours): 7.5 overall (min 7.0 in writing & reading, 8.0 in speaking & listening) (UEEC not accepted)
 Master of Teaching (Primary & Secondary): 7.5 overall (min 7.0 in writing & reading, 8.0 in speaking & listening) (UEEC not accepted)
 Graduate Certificate in Myopia Management, Bachelor of Medical Studies (BMed)/Doctor of Medicine (MD) including double degree, Bachelor of Exercise Science/Master of Physiotherapy & Exercise Physiology, Bachelor of Pharmaceutical Medicine/Master of Pharmacy, Bachelor of Applied Exercise Science/Master of Clinical Exercise Physiology, Bachelor of Nutrition/Master of Dietetics & Food Innovation (UEEC not accepted), Graduate Diploma in Psychology, Master of Psychology (Clinical & Forensic) including combined PhD/Master (UEEC not accepted), Master of Clinical Neuropsychology (UEEC not accepted)

For more information and the most up-to-date entry requirements, visit
unswcollege.edu.au/study/entry-requirements and
unswcollege.edu.au/study/essential-academic-english

English entry requirements

for Foundation Studies

Before being accepted into the UniFastTrack Transition Program Online or Foundation Studies program you will need to have reached a minimum level of English language proficiency. If you have English qualifications other than those listed below, you can still apply to enter these programs.

Contact admissions@unswcollege.edu.au for more information.

Depending on your level of English, you may need to study an Academic English program. This may consist of between 10 and 20 weeks of additional English language tuition in our Foundation English Entry Course and/or Essential Academic English course. The entry requirements listed are a guide only and are subject to change.

Standard Actuarial Studies & Commerce	Program entry requirements	Academic English Programs	
		10 weeks	20 weeks
IELTS	6.0, Writing 5.0 (subscores 5.0)	5.5, Writing 5.0 (subscores 5.0)	5.0, Writing 4.5 (subscores 4.5)
TOEFL			
Internet-based	75, Writing 14	65, Writing 14	56, Writing 12
PTE	50, Writing 38 (subscores 38)	46, Writing 38	38, Writing 32

Standard Arts, Science & Design & Architecture	Program entry requirements	Academic English Programs	
		10 weeks	20 weeks
IELTS	5.5, Writing 5.5 (subscores 5.0)	5.0, Writing 5.5 (subscores 5.0)	4.5, Writing 5.0 (subscores 4.5)
TOEFL			
Internet-based	65, Writing 18	56, Writing 18	47, Writing 14
PTE	46, Writing 46 (subscores 38)	38, Writing 46	32, Writing 38

Standard Plus	Program entry requirements	Academic English Programs	
		10 weeks	20 weeks
IELTS	5.5, Writing 5.0 (subscores 5.0)	5.0, Writing 5.0 (subscores 4.5)	4.5, Writing 4.5 (subscores 4.5)
TOEFL			
Internet-based	65, Writing 14	56, Writing 14	47, Writing 12
PTE	46, Writing 38 (subscores 38)	38, Writing 38	32, Writing 32



Extended	Program entry requirements	Academic English Programs	
		10 weeks	
IELTS	5.0, Writing 5.0 (subscores 4.5)	5.0, Writing 4.5 (subscores 4.5)	
TOEFL Internet-based	56, Writing 14	56, Writing 12	
PTE	38, Writing 38 (subscores 32)	38, Writing 32	

Transition Program	Program entry requirements	Academic English Programs	
		10 weeks	20 weeks
IELTS	6.0, Writing 5.5 (subscores 5.0)	5.5, Writing 5.0 (subscores 5.0)	5.0, writing 4.5 (subscores 4.5)
TOEFL Internet-based	75, Writing 18	65, Writing 14	56, Writing 12
PTE	50, Writing 46 (subscores 38)	46, Writing 38	38, Writing 32

For more information and the most up-to-date entry requirements, visit unswcollege.edu.au/study/entry-requirements and unswcollege.edu.au/study/essential-academic-english

Entry requirements

For Pre-Masters

Pre-Masters (Information Technology)

(Leading to 8543 – UNSW Master of Information Technology)

Successful completion of a recognised bachelor's degree equivalent to an Australian degree in a STEM discipline or cognate discipline with a minimum 50% average overall*, including a minimum 50% average in at least three mathematics courses.

Pre-Masters (Engineering)

(Leading to 8621 - UNSW Master of Engineering or 8338 - UNSW Master of Engineering Science)

Successful completion of a recognised 4-year bachelor's degree equivalent to an Australian degree in Engineering in a cognate discipline with a minimum 50% average overall*, including a minimum 50% average in at least three mathematics courses.

OR

Successful completion of a recognised 3-year bachelor's degree equivalent to an Australian degree in Engineering Science in a cognate discipline from a university accredited under the Washington Accord with a minimum 50% average overall*, including a minimum 50% average in at least three mathematics courses.

Note: For qualifications awarded outside Australia, equivalencies and entry requirements are determined based on the country, institution, and qualification. Please contact admissions@unswcollege.edu.au for further information.



English Language Entry Requirements

UNSW College accepts a number of English language qualifications to meet our English language requirements provided you completed the test no more than two years before the intended start date.

Qualification	Score
IELTS (International English Language Testing System)	Overall 6.0 Writing 6.0 No score less than 5.5
TOEFL iBT (Test of English as a Foreign Language-Internet Based Test)	75 Writing 20
PTE (Pearson Test of English-Academic)	50 Writing 50 No score less than 46
C1 Advanced Cambridge	169 Writing 169 No score less than 162
UNSW College-University English Entry Course (UEEC)	C overall Writing C



For the most up to date information, scan the QR code or visit unswcollege.edu.au/study/pre-masters-entry-requirements



Dates

Diploma, Transition Program and Foundation Studies

These tables are a guide only and are subject to change. For the most up to date information, visit unswcollege.edu.au/key-dates

Diplomas	Stream	Orientation Diplomas	Start Diplomas	Continue Second Year at UNSW
12 months	<ul style="list-style-type: none"> Architecture* Business Computer Science Engineering Media & Communication Science 	11 Jan 2024	15 Jan 2024	17 Feb 2025 (Term 1)
		2 May 2024	6 May 2024	2 Jun 2025 (Term 2)
		22 Aug 2024	26 Aug 2024	15 Sep 2025 (Term 3)
Transition Program	Stream	Orientation Transition Program	Start Transition Program	Continue First Year at UNSW
Transition Program 4 months	<ul style="list-style-type: none"> Actuarial Studies Commerce Design & Architecture Life Science Physical Science 	4 Apr 2024	8 Apr 2024	9 Sep 2024 (Term 3)
		23 Aug 2024	26 Aug 2024	17 Feb 2025 (Term 1)
Transition Program** 4 months	<ul style="list-style-type: none"> Commerce Actuarial Studies Physical Science 	4 Jan 2024	8 Jan 2024	27 May 2024 (Term 2)
UniFastTrack Transition Program Online		Orientation	Start date	Continue First Year at UNSW
4 months		19 Feb 2024	26 Feb 2024	9 Sep 2024 (Term 3)
		18 Mar 2024	25 Mar 2024	9 Sep 2024 (Term 3)
		12 Aug 2024	19 Aug 2024	17 Feb 2025 (Term 1)
		4 Nov 2024	11 Nov 2024	2 Jun 2025 (Term 2)
Foundation Studies	Stream	Orientation Foundation Studies	Start Foundation Studies	Continue First Year at UNSW
Standard Foundation Program 9 months	<ul style="list-style-type: none"> Arts & Social Sciences Commerce Actuarial Studies Design & Architecture Life Science Physical Science 	27 Mar 2024	1 Apr 2024	17 Feb 2025 (Term 1)
		13 Nov 2024	18 Nov 2024	15 Sep 2025 (Term 3)
Standard Foundation Program* 9 months	<ul style="list-style-type: none"> Commerce Actuarial Studies Physical Science 	20 Aug 2024	26 Aug 2024	2 Jun 2025 (Term 2)
Standard Plus Foundation Program 12 months	<ul style="list-style-type: none"> Arts & Social Sciences Commerce Actuarial Studies Design & Architecture Life Science Physical Science 	9 Jan 2024	15 Jan 2024	17 Feb 2025 (Term 1)
		27 Aug 2024	2 Sep 2024	15 Sep 2025 (Term 3)
Standard Plus Foundation Program* 12 months	<ul style="list-style-type: none"> Commerce Actuarial Studies Physical Science 	28 May 2024	3 Jun 2024	2 Jun 2025 (Term 2)
Extended Foundation Program 15 months	<ul style="list-style-type: none"> Arts & Social Sciences Commerce Actuarial Studies Design & Architecture Life Science Physical Science 	19 Jun 2024	24 Jun 2024	15 Sep 2025 (Term 3)
		9 Oct 2024	14 Oct 2024	2026 (Term 1)

Dates

Academic English and Pre-Masters

These tables are a guide only and are subject to change. For the most up to date information, visit unswcollege.edu.au/study/key-dates

University English Entry Course (UEEC)	EAE 10 weeks	UEEC 20 weeks	UEEC 15 weeks	UEEC 10 weeks	Continue First Year at UNSW
For entry to UNSW undergraduate and postgraduate degrees	-	13 Nov 2023	8 Jan 2024	12 Feb 2024	27 May 2024 (Term 2)
	-	8 Jan 2024	12 Feb 2024	18 Mar 2024	
	8 Jan 2024	18 Mar 2024	22 Apr 2024	27 May 2024	9 Sep 2024 (Term 3)
	12 Feb 2024	22 Apr 2024	27 May 2024	1 Jul 2024	
	27 May 2024	5 Aug 2024	9 Sep 2024	14 Oct 2024	17 Feb 2025 (Term 1)
	1 Jul 2024	9 Sep 2024	14 Oct 2024	18 Nov 2024	
	9 Sep 2024	18 Nov 2024	6 Jan 2025	10 Feb 2025	2 Jun 2025 (Term 2)
14 Oct 2024	6 Jan 2025	10 Feb 2025	17 Mar 2025		
				Continue Diploma	
For entry to Diploma	-	13 Nov 2023	8 Jan 2024	12 Feb 2024	6 May 2024
	8 Jan 2024	18 Mar 2024	22 Apr 2024	27 May 2024	26 Aug 2024
Foundation English Entry Course (FEEC)	EAE 10 weeks	FEEC 10 weeks	Start Foundation Studies Program	Continue First Year at UNSW	
For entry to Standard Foundation Program	-	8 Jan 2024	1 Apr 2024	17 Feb 2025 (Term 1)	
	12 Feb 2024	27 May 2024	26 Aug 2024	2 Jun 2025 (Term 2)	
	27 May 2024	5 Aug 2024	18 Nov 2024	15 Sep 2025 (Term 3)	
	14 Oct 2024	6 Jan 2025	31 Mar 2025	2026	
For entry to Standard Plus Foundation Program	8 Jan 2024	18 Mar 2024	3 Jun 2024	2 Jun 2025 (Term 2)	
	12 Feb 2024	27 May 2024	2 Sep 2024	15 Sep 2025 (Term 3)	
	5 Aug 2024	14 Oct 2024	13 Jan 2025	2026	
For entry to Extended Foundation Program	-	12 Feb 2024	24 Jun 2024	15 Sep 2025 (Term 3)	
	-	5 Aug 2024	14 Oct 2024	2026	
Tertiary Orientation Program	Start date	Continue First Year at UNSW			
5 weeks	8 Jan 2024	12 Feb 2024 (Term 1)			
	22 April 2024	27 May 2024 (Term 2)			
	5 Aug 2024	9 Sep 2024 (Term 3)			
Pre-Masters	Orientation	Start date	Continue First Year at UNSW		
15 weeks	1 May 2024	6 May 2024	9 Sep 2024 (Term 3)		
	21 Aug 2024	26 Aug 2024	17 Feb 2025 (Term 1)		

*Students wishing to undertake the Diploma in Architecture
 • The Diploma in Architecture is only available in Term 1 and Term 3.
 • The Diploma in Architecture packaged with Landscape Architecture is only available in Term 1.

**For intakes where Arts & Social Sciences, Design & Architecture or Life Science streams are not offered:
 • Students wishing to undertake a Faculty of Science degree can typically undertake the Physical Science Stream instead of the Life Science Stream (for some programs Physical Science is the preferred Stream), and
 • Students wishing to undertake a Faculty of Arts, Design & Architecture degree can typically undertake the Commerce stream instead of the Arts & Social Sciences or Design & Architecture Streams (for some programs Commerce or Commerce/Actuarial are the preferred Streams).



Indicative tuition fees

Program	(A\$)
Diploma in Architecture	\$43,020
Diploma in Business	\$45,030
Diploma in Computer Science	\$43,440
Diploma in Engineering	\$43,440
Diploma in Media & Communication	\$40,710
Diploma in Science	\$43,440

Program	(A\$)
UniFastTrack Transition Program Online	\$19,949
Transition Program	\$27,000
Standard Foundation Program	\$39,500
Standard Plus Foundation Program	\$44,200
Extended Foundation Program	\$50,400
Pre-Masters	\$22,000

Course	(A\$)	Courses to complete
Communications and Academic Literacy (CAL)	\$5,430	1
PLUS		
Architecture	\$5,370	7
Computer Science, Engineering, Science	\$5,430	7
Media & Communication	\$5,040	7
Business	\$4,950	8

Program	(A\$)
University English Entry Course (UEEC)	10 weeks \$6,300
	15 weeks \$9,450
	20 weeks \$12,600
Foundation English Entry Course (FEEC)	10 weeks \$6,300
Tertiary Orientation Program	5 weeks \$3,150
Essential Academic English (EAE)	10 weeks \$6,300

Note: All program fees listed include fees for Communication and Academic Literacy (CAL) which is a mandatory course in all Diploma programs. Fees listed in this guide are indicative tuition fees approved for the 2024 calendar year intake, and are for tuition only - other fees and charges are not included. Fees listed in this guide are subject to change. All updates to fees are effective from the start of each calendar year. All fees mentioned in this guide are in Australian Dollars.

For more information on non-tuition fees, visit unswcollege.edu.au/apply/fees

Scholarships, rewarding motivation to succeed

UNSW College is dedicated to supporting your studies and rewarding your ambition. If you have a strong academic record, you may be eligible for one of our scholarships. We offer scholarships for high-achieving international students – providing some extra support with funding your pathway into UNSW Sydney.

UNSW Pathway Scholarships

High-achieving students may be eligible to receive a scholarship for their Diploma or Foundation Studies Program.

➤ For more information, visit unswcollege.edu.au/apply/scholarships

UNSW College Academic Award

If you successfully complete a Foundation Studies Program and go on to study a UNSW degree, you may be eligible for a one-year scholarship worth up to A\$10,000.

➤ For more information, visit international.unsw.edu.au/international-scholarships

Ross Woodham Scholarships

If you excelled in your Foundation Studies Program, and you go on to study a degree at UNSW, you may be eligible for a Ross Woodham Scholarship valued at up to A\$10,000.

➤ For more information, visit unswcollege.edu.au/apply/scholarships

Note: Terms and conditions apply. Students studying UniFastTrack Transition Program Online or Academic English programs are not eligible for UNSW College scholarships. UNSW College reserves the right to, at any time, remove scholarships, reduce the value of individual scholarships, or cease its offering of scholarships to eligible students without prior notice.



How to apply

➤ Step 1 – Choose your degree

Choose your UNSW Sydney degree, so you can work out which stream you will study with us.

For more information, visit unswcollege.edu.au/study/progression-to-unsw-sydney

➤ Step 2 – Check entry requirements

Choose a UNSW College course or program based on the below entry requirements.

- Academic entry requirements, on [page 54](#)
- English entry requirements, on [page 60](#)

➤ Step 3 – Prepare your documents

You will need certified copies of the following:

- Academic qualifications (translated into English)
- Evidence of English language proficiency (if applicable)
- Proof of identity; this may take the form of one of the following documents:
 - Current passport with photo page (for students who are outside of Australia at the time of application)
 - Current passport and visa (for students who are already in Australia and/or who already have a current visa for Australia)
 - Birth certificate (only for students who were born in Australia and currently reside in Australia)

➤ Step 4 – Apply online

Scan the QR code below to apply online, alternatively if you want to study:



a Diploma, Foundation Studies, Academic English, or Pre-Masters Program, visit unswcollege.edu.au/apply/how-to-apply

UniFastTrack Transition Program Online (TPO), visit unifasttrack.com

➤ Step 5 – Accept your offer

If your application is successful, you will receive a Letter of Offer with instructions on how to accept your offer and pay your deposit or fees.

➤ Step 6 – Apply for your visa

Once you accept your offer, you will receive a CoE - Confirmation of Enrolment (applies to international students only). The CoE is required by the Department of Home Affairs for the purpose of applying for a student visa. For more information on how to apply for student visa, visit

immi.homeaffairs.gov.au/visas/getting-a-visa/visa-finder/study

➤ Step 7 – Attend orientation and start your studies

It is compulsory to attend the orientation, as it includes resources, events and information sessions designed to get you ready and set up for day one of your journey with UNSW College. You will receive information about your orientation session by email. More information about orientation is available at unswcollege.edu.au/experience/orientation

For more information on how to apply, visit unswcollege.edu.au/apply/how-to-apply

Note: If you're under 18 years old, you will need additional documents. Read more at unswcollege.edu.au/experience/under-18-care

Progression

to UNSW Sydney

Once you successfully complete a Foundation Studies program, Diploma or a Pre-Masters program and meet the specific entry requirements, you will progress straight into your chosen Bachelor's degree at UNSW Sydney.

Foundation Studies GPA

You will need to decide which UNSW degree program you would like to study when you are applying for a Foundation Studies program. If accepted, you will receive an offer for your UNSW College program and a provisional offer for your UNSW degree. Once you have completed your Foundation Studies program and achieved the entry requirements, you will receive a full offer from UNSW and progress to your degree!

Program Code	Name	GPA	English	Duration	FS stream	Intake
Arts, Design & Architecture						
3261	Bachelor of Architectural Studies	7.5	C+	3	Design	Term 1, 3
3409	Bachelor of Arts	6.9	C+	3	Arts/Design	Term 1, 2, 3
4053	Bachelor of Arts/Bachelor of Education (Secondary)	6.9	B+	4	Arts/Design	Term 1, 3
3362	Bachelor of City Planning (Honours)	6.9	C+	4	Design	Term 1
3462	Bachelor of Commerce/Bachelor of Education (Secondary)	7.7	B+	4	Commerce	Term 1, 3
3332	Bachelor of Construction Management and Property	6.9	C+	3	Design/Commerce	Term 1, 3
4825	Bachelor of Design	6.9	C+	3	Design	Term 1, 2, 3
3342	Bachelor of Design/Bachelor of Media	6.9	C+	4	Design	Term 1, 2, 3
4067	Bachelor of Design/Bachelor of Education (Secondary)	6.9	B+	4	Arts/Design	Term 1, 3
4058	Bachelor of Economics/Bachelor of Education (Secondary)	7.6	B+	4	Commerce	Term 1, 3
4071	Bachelor of Education (Primary) (Honours)	6.9	B+	4	Arts/Design/ Commerce/Commerce (Maths)/Science	Term 1
4830	Bachelor of Fine Arts	6.9	C+	3	Arts/Design	Term 1, 2, 3
4831	Bachelor of Fine Arts/Bachelor of Arts	6.9	C+	4	Arts/Design	Term 1, 2, 3
3343	Bachelor of Fine Arts/Media	6.9	C+	4	Arts/Design	Term 1, 2, 3
4068	Bachelor of Fine Arts/Education (Secondary)	6.9	B+	4	Arts/Design	Term 1, 3
3256	Bachelor of Interior Architecture (Honours)	6.9	C+	4	Design	Term 1, 3
3381	Bachelor of Landscape Architecture (Honours)	6.9	C+	4	Design	Term 1
3341	Bachelor of Media	6.9	C+	3	Design	Term 1, 2, 3
3344	Bachelor of Media/Arts	6.9	C+	4	Arts	Term 1, 2, 3
3345	Bachelor of Media/Social Sciences	6.9	C+	4	Arts/Design	Term 1,2,3
3478	Bachelor of Politics, Philosophy and Economics	7.5	C+	3	Arts/Commerce	Term 1, 3
4076	Bachelor of Science/Bachelor of Education (Secondary)	6.9	B+	4	Science	Term 1, 3
3325	Bachelor of Social Sciences	6.9	C+	3	Arts	Term 1, 2, 3
4033	Bachelor of Social Work (Honours)	6.9	C+	4	Arts/Design	Term 1, 2
4045	Bachelor of Social Work (Honours)/Bachelor of Arts	6.9	C+	5.7	Arts/Design	Term 1, 2
4034	Bachelor of Social Work (Honours)/Bachelor of Criminology and Criminal Justice	6.9	C+	5	Arts/Design	Term 1, 2
4046	Bachelor of Social Work (Honours)/Bachelor Social Science	6.9	C+	5.7	Arts	Term 1, 2
Engineering						
3779	Bachelor of Advanced Computer Science (Honours)	8	C+	4	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours)	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Aerospace Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Aerospace Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3

3707	Bachelor of Engineering (Honours) - Bioinformatics Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Bioinformatics Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3768	Bachelor of Engineering (Honours) - Bioinformatics Engineering/Master of Biomedical Engineering	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Chemical Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Chemical Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Chemical Product Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Chemical Product Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3768	Bachelor of Engineering (Honours) - Chemical Engineering/Master of Biomedical Engineering	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3635	Bachelor of Engineering (Honours) - Civil Engineering with Architecture	7.8	C+	4	Physical Sciences	Term 1
3707	Bachelor of Engineering (Honours) - Civil Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Civil Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3776	Bachelor of Engineering (Honours) - Civil Engineering /Bachelor of Surveying	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3785	Bachelor of Engineering (Honours) (Computer Science)	7.5	C+	5	Physical Sciences	
3707	Bachelor of Engineering (Honours) - Computer Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Computer Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3768	Bachelor of Engineering (Honours) - Computer Engineering/Master of Biomedical Engineering	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Electrical Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Electrical Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3768	Bachelor of Engineering (Honours) - Electrical Engineering/Master of Biomedical Engineering	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Environmental Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Environmental Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Mechanical & Manufacturing Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Mechanical & Manufacturing Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Mechanical Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Mechanical Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3768	Bachelor of Engineering (Honours) - Mechanical Engineering/Master of Biomedical Engineering	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Mechatronic Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Mechatronic Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3768	Bachelor of Engineering (Honours) - Mechatronic Engineering/Master of Biomedical Engineering	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Mining Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Mining Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Photovoltaics and Solar Energy	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Photovoltaics and Solar Energy/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Quantum Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Quantum Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Renewable Energy Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Renewable Energy Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Software Engineering	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Software Engineering/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3768	Bachelor of Engineering (Honours) - Software Engineering/Master of Biomedical Engineering	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Surveying	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Surveying/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3707	Bachelor of Engineering (Honours) - Telecommunications	7.5	C+	4	Physical Sciences	Term 1, 2, 3
3768	Bachelor of Engineering (Honours) - Telecommunications Engineering/Master of Biomedical Engineering	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3767	Bachelor of Engineering (Honours) - Telecommunications/Bachelor of Science	7.5	C+	5	Physical Sciences	Term 1, 2, 3

Law & Justice						
4737	Bachelor of Actuarial Studies/Bachelor of Laws	8.2	B	5	Actuarial Studies	Term 1, 3
3997	Advanced Science (Honours)/Bachelor of Laws	8.2	B	6	Physical Sciences	Term 1
4782	Arts/Bachelor of Laws	8.2	B	5	Arts/Design/Commerce	Term 1
4706	City Planning (Honours)/Bachelor of Laws	8.2	B	6.7	Design	Term 1
4733	Commerce (All Majors)/Bachelor of Laws	8.2	B	5	Commerce	Term 1, 3
3422	Criminology & Criminal Justice	6.9	C+	3	Arts/Design	Term 1, 3
4763	Criminology and Criminal Justice/Bachelor of Laws	8.2	B	5	Arts/Design/Commerce	Term 1
4795	Data Science and Decisions/Bachelor of Laws	8.2	B	5.7	Actuarial Studies/ Physical Sciences	Term 1
4744	Economics/Bachelor of Laws	8.2	B	5	Commerce	Term 1, 3
3765	Engineering (Honours)/Bachelor of Laws	8.2	B	6.7	Physical Sciences	Term 1
4875	Media/Bachelor of Laws	8.2	B	5	Arts/Design/Commerce	Term 1
3344	Media (Communication and Journalism)/Bachelor of Laws	8.2	B	5	Arts/Design/Commerce	Term 1
4755	Medicinal Chemistry (Honours)/Bachelor of Laws	8.2	B	6.7	Science	Term 1
4877	Fine Arts/Bachelor of Laws	8.2	B	5	Arts/Design	Term 1
4797	Politics, Philosophy and Economics/Bachelor of Laws	8.2	B	6	Arts	Term 1
4722	Psychological Science/Bachelor of Laws	8.2	B	5	Science	Term 1
4721	Psychology (Honours)/Bachelor of Laws	8.5	B	6	Science	Term 1
3998	Science (Advanced Mathematics) (Honours)/Bachelor of Laws	8.2	B	6	Physical Sciences	Term 1
3786	Science (Computer Science)/ Bachelor of Laws	8.2	B	5	Physical Sciences	Term 1
4770	Science/Bachelor of Laws	8.2	B	5	Physical Sciences	Term 1
4873	Social Science/Bachelor of Laws	8.2	B	5	Arts/Design/Commerce	Term 1
4787	Social Work (Honours)/Bachelor of Laws	8.2	B	6.7	Arts/Design/Commerce	Term 1
Medicine & Health						
3805	Bachelor of Medical Studies/Doctor of Medicine	9	B	6	Life Sciences	Term 1
3856	Medical Studies/Doctor of Medicine/Bachelor of Arts		B	8	Life Sciences	Term 1
3181	Vision Science	7.6	C+	3	Life Sciences	Term 1
3182	Vision Science/Master of Clinical Optometry	9.2	C+	5	Life Sciences	Term 1
3897	Bachelor of Applied Exercise Science/Master of Clinical Exercise Physiology	7.4	C+	4.4	Life Sciences	Term 1
3896	Bachelor of Exercise Science/Master of Physiotherapy and Exercise Physiology	8.5	B	5	Life Sciences	Term 1
3894	Bachelor of Nutrition/Master of Dietetics and Food Innovation	7.5	C+	5	Life Sciences	Term 1
3895	Bachelor of Pharmaceutical Medicine/Master of Pharmacy	7.6	B	5	Life Sciences	Term 1
3880	Bachelor of International Public Health	6.9	C+	3	Arts	Term 1, 3
Science						
3962	Advanced Science (Honours)	7.7	C+	4	Physical Sciences	Term 1, 2, 3
3948	Advanced Science (Honours)/Bachelor of Arts	7.7	C+	5	Physical Sciences	Term 1, 2, 3
3762	Advanced Science (Honours)/Bachelor of Engineering (Honours)	7.7	C+	6	Physical Sciences	Term 1, 3
3922	Advanced Science (Honours)/Bachelor of Fine Arts	7.7	C+	5	Physical Sciences	Term 1, 2, 3
3782	Advanced Science (Honours)/Bachelor of Science (Computer Science)	7.7	C+	5	Physical Sciences	Term 1, 2, 3
3924	Advanced Science (Honours)/Bachelor of Social Science	7.7	C+	5	Science	Term 1, 2, 3
3980	Aviation (Flying)	6.9	C+	3	Physical Sciences	Term 1
3981	Aviation (Management)	6.9	C+	3	Commerce/Physical Sciences	Term 1, 2, 3
3053	Biotechnology (Honours)	6.9	C+	4	Life Sciences	Term 1, 2, 3
3959	Data Science and Decisions	7.5	C+	3	Physical Sciences/ Actuarial Studies	Term 1, 2, 3
3134	Engineering (Honours) (Materials Science & Engineering)/Bachelor of Commerce	7.7	B	5.7	Physical Sciences	Term 1, 2, 3
3131	Engineering (Honours) in Materials Science and Engineering	7.3	C+	4	Physical Sciences	Term 1, 2, 3
3132	Engineering (Honours) in Materials Science and Engineering/Bachelor of Engineering Science (Chemical Engineering)	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3133	Engineering (Honours) in Materials Science and Engineering/Master of Biomedical Engineering	7.5	C+	5	Physical Sciences	Term 1, 2, 3
3965	Environmental Management	6.9	C+	3	Physical Sciences	Term 1, 2, 3
3955	Environmental Management/ Bachelor of Arts	6.9	C+	4.7	Physical Sciences	Term 1, 2, 3
3991	Medical Science	7.4	C+	3	Physical Sciences	Term 1
3999	Medicinal Chemistry (Honours)	7.4	C+	4	Physical Sciences	Term 1
3435	Psychological Science	7.1	C+	3	Physical Sciences	Term 1, 3
3632	Psychology (Honours)	8.5	C+	4	Physical Sciences	Term 1
3970	Science	6.9	C+	3	Physical Sciences	Term 1, 2, 3
3970	Science - Anatomy	6.9	C+	3	Life Sciences	Term 1, 2, 3
3970	Science - Biology and biodiversity	6.9	C+	3	Life Sciences	Term 1, 2, 3
3970	Science - Chemistry	6.9	C+	3	Life Sciences	Term 1, 2, 3
3970	Science - Food Science	6.9	C+	3	Life Sciences	Term 1, 2, 3
3970	Science - Genetics	6.9	C+	3	Life Sciences	Term 1, 2, 3
3970	Science - Marine and Coastal Science	6.9	C+	3	Life Sciences	Term 1, 2, 3
3970	Science - Materials Science	6.9	C+	3	Physical Sciences	Term 1, 2, 3
3970	Science - Mathematics	6.9	C+	3	Physical Sciences	Term 1, 2, 3
3970	Science - Microbiology	6.9	C+	3	Life Sciences	Term 1, 2, 3

3970	Science - Molecular & Cell Biology	6.9	C+	3	Life Sciences	Term 1, 2, 3
3970	Science - Pathology	6.9	C+	3	Life Sciences	Term 1, 2, 3
3970	Science - Pharmacology	6.9	C+	3	Life Sciences	Term 1, 2, 3
3970	Science - Physical Oceanography	6.9	C+	3	Physical Sciences	Term 1, 2, 3
3970	Science - Physics	6.9	C+	3	Physical Sciences	Term 1, 2, 3
3970	Science - Physiology	6.9	C+	3	Life Sciences	Term 1, 2, 3
3970	Science - Statistics	6.9	C+	3	Physical Sciences	Term 1, 2, 3
3949	Science (Advanced Mathematics) (Honours)/Bachelor of Arts	7.7	C+	5	Physical Sciences	Term 1, 2, 3
3761	Science (Advanced Mathematics) (Honours)/Bachelor of Engineering (Honours)	7.7	C+	6	Physical Sciences	Term 1, 3
3781	Science (Advanced Mathematics) (Honours)/Bachelor of Science (Computer Science)	7.7	C+	5	Physical Sciences	Term 1, 2, 3
3956	Science (Advanced Mathematics)(Honours)	7.7	C+	4	Physical Sciences	Term 1, 2, 3
3987	Science (International)	7.3	C+	4	Physical Sciences	Term 1, 2, 3
3925	Science and Business	7.3	C+	3	Physical Sciences	Term 1, 2, 3
3947	Science/ Bachelor of Arts	6.9	C+	4	Physical Sciences	Term 1, 2, 3
3958	Science/Bachelor of Fine Arts	6.9	C+	4	Physical	Term 1, 2, 3
3324	Science/Bachelor of Social Science	6.9	C+	4	Science	Term 1, 2, 3
UNSW Business School						
3586	Actuarial Studies	8.5	B	3	Actuarial Studies	Term 1, 2, 3
3155	Actuarial Studies/Bachelor of Commerce	8.5	B	4	Actuarial Studies	Term 1, 2, 3
3588	Actuarial Studies/Bachelor of Economics	8.5	B	4	Actuarial Studies	Term 1, 2, 3
3671	Actuarial Studies/Bachelor of Information Systems	8.5	B	4	Actuarial Studies	Term 1, 2, 3
3154	Actuarial Studies/Bachelor of Science	8.5	B	4	Physical Sciences	Term 1, 2, 3
3589	Actuarial Studies/Bachelor of Science (Advanced Mathematics) (Honours)	8.5	B	5	Actuarial Studies/ Physical Sciences	Term 1, 2, 3
3674	Actuarial Studies/Bachelor of Science (Computer Science)	8.5	B	4	Actuarial Studies	Term 1, 2, 3
3502	Commerce (All specialisations)	7.7	B	3	Commerce	Term 1, 2, 3
3558	Commerce (International)	8	B	4	Commerce	Term 1, 2, 3
3593	Commerce /Bachelor of Advanced Science (Honours)	7.7	B	5	Physical Sciences	Term 1, 2, 3
3573	Commerce/Bachelor of Arts	7.7	B	4	Commerce	Term 1, 2, 3
3835	Commerce/Bachelor of Aviation (Management)	7.7	B	4	Commerce	Term 1, 2, 3
3597	Commerce/Bachelor of Design	7.7	B	4	Commerce	Term 1, 2, 3
3521	Commerce/Bachelor of Economics	7.7	B	4	Commerce	Term 1, 2, 3
3599	Commerce/Bachelor of Fine Arts	7.7	B	4	Commerce	Term 1, 2, 3
3584	Commerce/Bachelor of Information Systems	7.7	B	4	Commerce	Term 1, 2, 3
3598	Commerce/Bachelor of Media	7.7	B	4	Commerce	Term 1, 3
3529	Commerce/Bachelor of Science	7.7	B	4	Physical Science	Term 1, 2, 3
3523	Commerce/Bachelor of Science (Advanced Mathematics) (Honours)	7.7	B	5	Actuarial Studies/ Physical Sciences	Term 1, 2, 3
3784	Commerce/Bachelor of Science (Computer Science)	7.7	B	4	Actuarial Studies/ Physical Sciences	Term 1, 2, 3
3543	Economics (All Majors)	7.6	B	3	Commerce	Term 1, 2, 3
3566	Economics /Bachelor of Advanced Science (Honours)	7.7	B	5	Commerce/Physical Science	Term 1, 2, 3
3564	Economics /Bachelor of Science (Advanced Mathematics) (Honours)	7.7	B	5	Commerce/Physical Sciences	Term 1, 2, 3
3574	Economics/Bachelor of Arts	7.6	B	4	Commerce	Term 1, 2, 3
3563	Economics/Bachelor of Science	7.6	B	4	Physical Sciences	Term 1, 2, 3
3673	Economics/Bachelor of Science (Computer Science)	7.6	B	4	Actuarial Studies	Term 1, 2, 3
3979	Information Systems	7.4	B	3	Commerce	Term 1, 2, 3
3523	Bachelor of Science (Advanced Mathematics) (Honours)/Bachelor of Commerce	7.7	B	5	Actuarial Studies/ Science	Term 1, 2, 3
Diploma						
7006	Diploma in Architecture (Architectural Studies)	6.5	C	1		Term 1, 3
7006	Diploma in Architecture (Interior Architecture)	6.0	C	1		Term 1, 3
7006	Diploma in Architecture (Landscape Architecture)	6.5	C+	1		Term 1, 3
7004	Diploma in Business	6.5	C	1		Term 1, 2, 3
7003	Diploma in Computer Science	6.5	C	1		Term 1, 2, 3
7002	Diploma in Engineering	6.0	C	1		Term 1, 2, 3
7005	Diploma in Media & Communication	6.0	C	1		Term 1, 2, 3
7001	Diploma in Science	6.0	C	1		Term 1, 2, 3
UNSW Canberra						
4410	Science	-	-	3	Science	Term 1

Pre-Masters Students

➤ For the most up to date information, scan the QR code or visit unswcollege.edu.au/study/progression-to-unsw-sydney

Note:
• Design = Design & Architecture
• Science = Life Science or Physical Science



Additional entry requirements

In addition to meeting the academic entry requirements, other selection criteria may apply before you can progress to UNSW. To view conditions and/or prerequisites, visit unswcollege.edu.au/study/progression-to-unsw-sydney


Students who become Australian permanent residents or Australian citizens during a diploma program will be subject to additional competitive processes for entry to a UNSW degree program.

UNSW undergraduate entry requirements for diploma students

Diploma in Business students must achieve a Satisfactory Grade (equivalent to IELTS 7.0) for the Communication and Academic Literacy course and a minimum pass for all other courses (with an overall average of 60%) to progress to second year of the Bachelor of Commerce at UNSW.

Diploma in Computer Science, Engineering and Science students must achieve a Satisfactory Grade (equivalent to IELTS 6.5) for the Communication and Academic Literacy course and a minimum pass for all other courses to progress to second year of the relevant degree program at UNSW.

Diploma in Architecture students must achieve a Satisfactory Grade (equivalent to IELTS 6.5) for the Communication and Academic Literacy course and a minimum pass for all other courses to progress to second year of the relevant degree program at UNSW. Students will undertake eight courses in total, including seven core or prescribed courses, one faculty elective and one general education elective (Communication and Academic Literacy course).



Diploma in Media and Communication students must achieve a Satisfactory Grade (equivalent to IELTS 6.5) for the Communication and Academic Literacy course and a minimum pass for all other courses to progress to the second year of the relevant degree program at UNSW. Students will undertake eight courses in total, comprising of seven disciplinary courses in media and one general education elective (Communication and Academic Literacy course). Students who successfully complete a Diploma in Media & Communication, will be able to progress to the second year of study at UNSW Sydney in the Bachelor of Media degree, in one of the following specialisations:

- Cinema Studies
- Communication and Journalism
- Media Studies
- PR and Advertising
- Screen Production

Foundation Studies students

Students are assessed throughout each course using assignments, tutorials and laboratory sessions, semester examinations and final examinations. Students must meet the required Grade Point Average (GPA) in order to progress to a Bachelor degree at UNSW. For information on how to calculate your Foundation Studies GPA, visit

unswcollege.edu.au/study/calculating-your-grade-point-average






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Diplomas & Foundation Studies

UNSW Global Pty Limited ABN 62 086 418 582 trading as UNSW College™ currently delivers Diplomas and Foundation Studies on behalf of UNSW Sydney - CRICOS Provider Code 00098G; UNSW Sydney TEQSA Provider ID: PRV12055 (Australian University).

From 26 August 2024, UNSW College™ will commence delivery of Diplomas and Foundation Studies under its own CRICOS Provider Code - 01020K and TEQSA Provider ID: PRV13020 (Institute of Higher Education).

Pre-Masters

From 6 May 2024, UNSW College™ will commence delivery of the Pre-Masters Program under CRICOS Provider Code 01020K and TEQSA Provider ID: PRV13020 (Institute of Higher Education).

Academic English

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