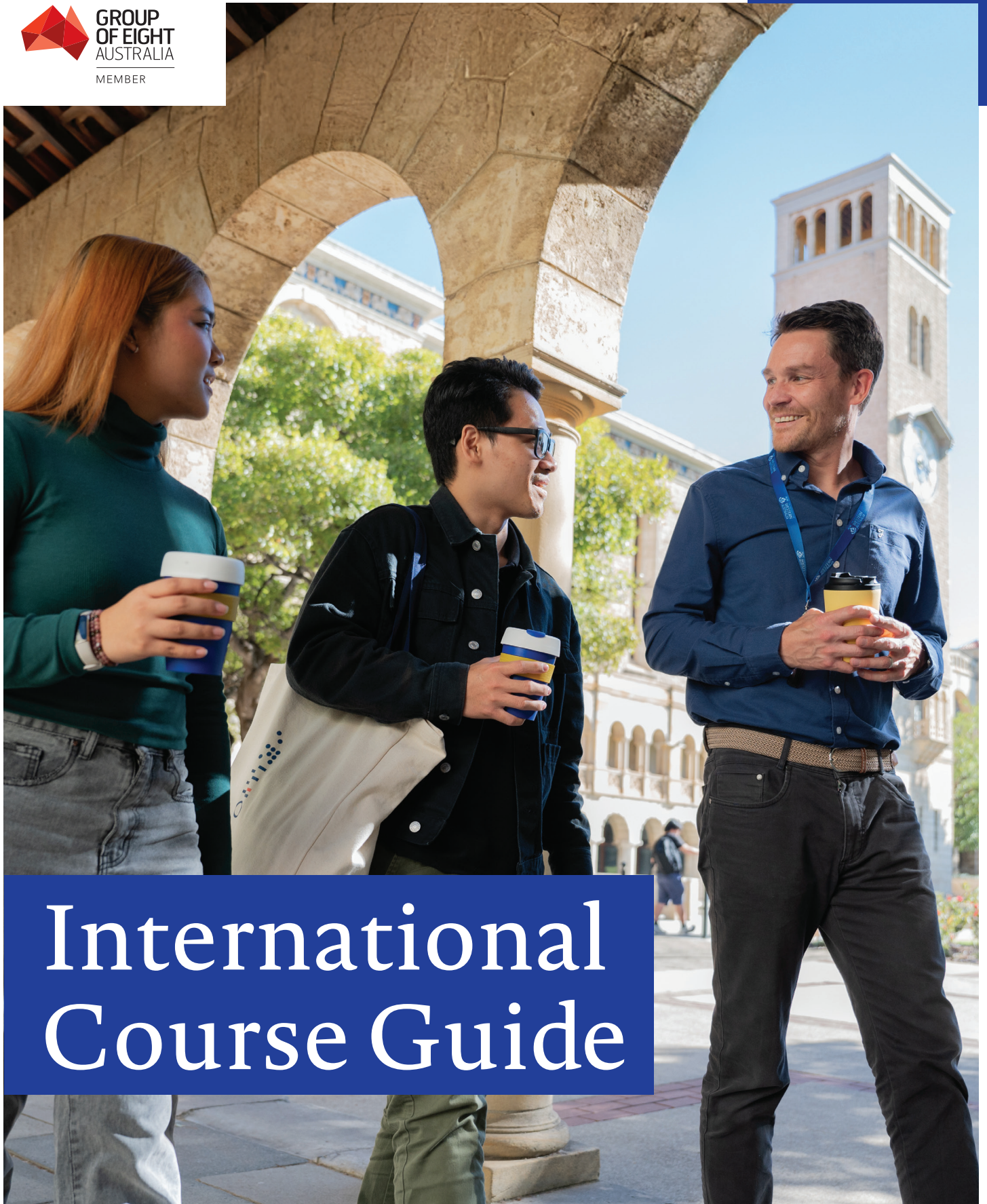




International Course Guide

Enjoy life-changing experiences at
The University of Western Australia



THE UNIVERSITY OF
**WESTERN
AUSTRALIA**



Welcome to our community



We're delighted that you are considering studying at UWA.

At our university, our role is to nurture a sense of purpose and curiosity that will empower you to make a difference in the world. You'll learn from passionate leaders in an immersive, industry-connected environment that will prepare you for a rewarding future.

I'm proud to say that our university is an inclusive and multicultural community – a place where you can make lifelong friends and participate in a university experience that extends well beyond the classroom.

We are here to support you at every step of your life-changing university journey and to set you up with the knowledge and skills to thrive in your career.

VICE-CHANCELLOR
PROFESSOR AMIT CHAKMA

The University of Western Australia acknowledges that its campuses are situated on Noongar land and that Noongar people remain the spiritual and cultural custodians of their land, and continue to practise their values, languages, beliefs and knowledge.



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Perth - a city of opportunity

When you study at UWA, you're not just choosing a world top-100 university (QS 2026) and a globally recognised degree – you're choosing to live in a city that's the perfect place for studying and launching your career when you graduate.

Perth is a vibrant, multicultural city full of opportunity. Its thriving social scene offers an abundance of festivals, eateries, bars and bustling weekend markets that add flavour to the city and its suburbs.



Perth has a **projected population of 3.5 million by 2050**

(CITY OF PERTH 2024)

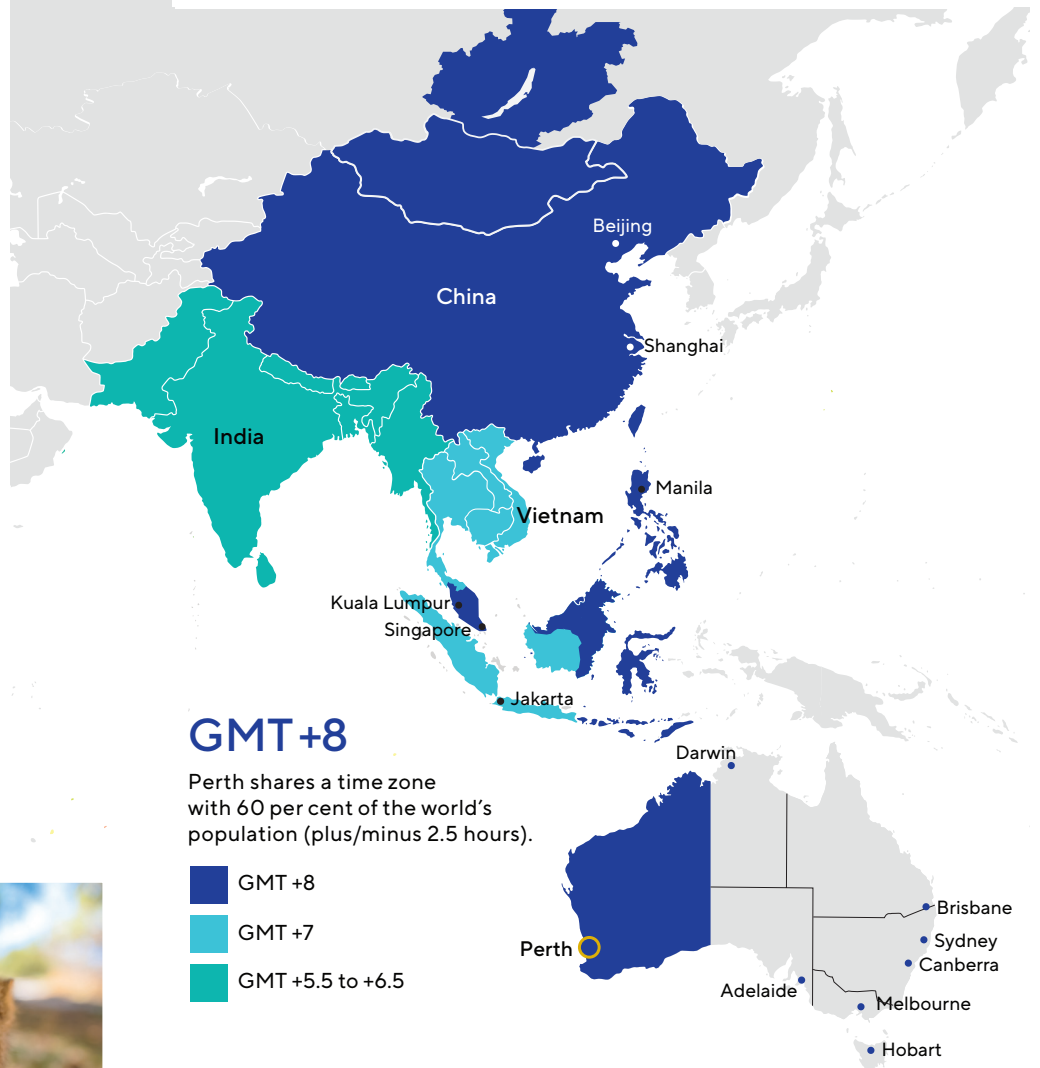


Perth is a multicultural hub with 55,000+ international students and 36% of our population born overseas (ABS)



30% of ASX listed company headquarters located in Perth

(WA STATE GOVERNMENT)



Warm mediterranean climate

Summer: December to February
Autumn: March to May
Winter: June to August
Spring: September to November



Average weekly incomes in Perth are **8.9% above the national average**

(AUSTRALIAN BUREAU OF STATISTICS 2024)



Perth is the world's #15 most **liveable city**

(ECONOMIST 2024)



A **strong economy** with sustained economic growth, 3.1% pa average over the past 10 years

(WA GOVERNMENT, ECONOMIC PROFILE 2023)



Perth is one of Australia's most **affordable capital cities**

(WORLDWIDE COST OF LIVING REPORT 2023, ECONOMIST INTELLIGENCE UNIT)



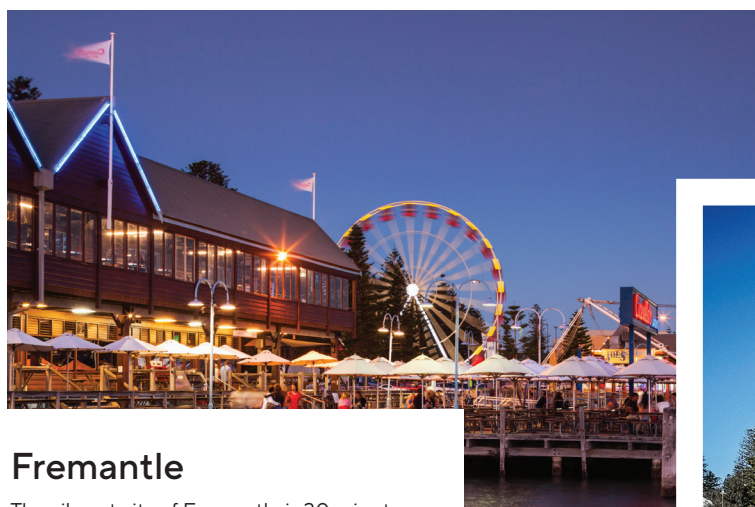
Post-study work rights: By living and studying in Perth, you may be eligible for a **Temporary Graduate Visa that's one year longer** than if you'd studied in Melbourne, Sydney or Brisbane.

(DEPARTMENT OF HOME AFFAIRS)



Experience Western Australia

Western Australia is famous for its diverse, breathtaking landscapes. From stunning coastlines and unique wildlife to incredible natural attractions, there's so much waiting for you to explore!



Fremantle

The vibrant city of Fremantle is 30 minutes by train from Perth city. Discover a mix of Australian maritime, convict and colonial history alongside buzzing markets, lively bars and casual street cafés giving you a taste of 21st century life with the locals.

Northbridge

Visit free museums, art galleries, or theatres in Perth's Cultural Precinct. Northbridge comes alive at night, with late night bars and clubs, or indulge in food from around the globe in the many restaurants and cafés.

Rottnest Island

Rottnest is just a short ferry ride from Perth and makes for a perfect day trip. With 63 stunning beaches and coral reefs to explore, jump on a bike and experience the island. Be sure to look out for the island's unique wildlife including the world famous quokka.



Cottesloe Beach

Just a 10-minute drive from UWA, Cottesloe Beach is famous for swimming, surfing, sunsets, and lively Sunday sessions. Stroll on the white sand or dine at one of the stylish eateries overlooking the beach. There is also a world-class sculpture exhibition held in summer each year.



Margaret River

Three hours south of Perth in one of the world's 36 biodiversity hotspots, is Margaret River. Rolling vineyards meet breathtaking coastal and forest scenery. Experience award-winning wineries, restaurants, stunning beaches, tall-timber forests, world-class surf breaks and ancient caves.



The Pinnacles

Located three hours north of Perth is the lunar-like Pinnacles, which form one of Australia's most unique and fascinating natural landscapes.

Karijini National Park

Two billion years in the making, Karijini National Park is one of Western Australia's most spectacular natural attractions offering amazing hiking trails through ancient gorges. With massive gorges, crystal-clear rock pools and waterfalls, Karijini National Park is a must for anyone with a thirst for adventure.



Kings Park

Located across from UWA and next to the CBD, Kings Park is larger than Manhattan's Central Park, and offers spectacular views over the city and Swan River. Explore the park's Botanic Gardens, suspended bridge treetop walk, or watch a movie under the stars in the outdoor cinema.

Ningaloo Reef

World Heritage listed, Ningaloo Reef is one of the planet's last great ocean paradises. Swim with the world's biggest fish, the whale shark or join an eco-adventure tour to view a huge variety of marine wildlife including turtles, whales, orcas, dugong, manta rays, sharks and more!

Take a moment to explore our campus

With a campus close to Perth city, the Swan River, beaches and parklands, you can enjoy life-changing experiences at UWA.

Discover your new favourite study spot and see the campus for yourself through our online virtual tour: uwa.edu.au/360-campus-tour



UWA Albany

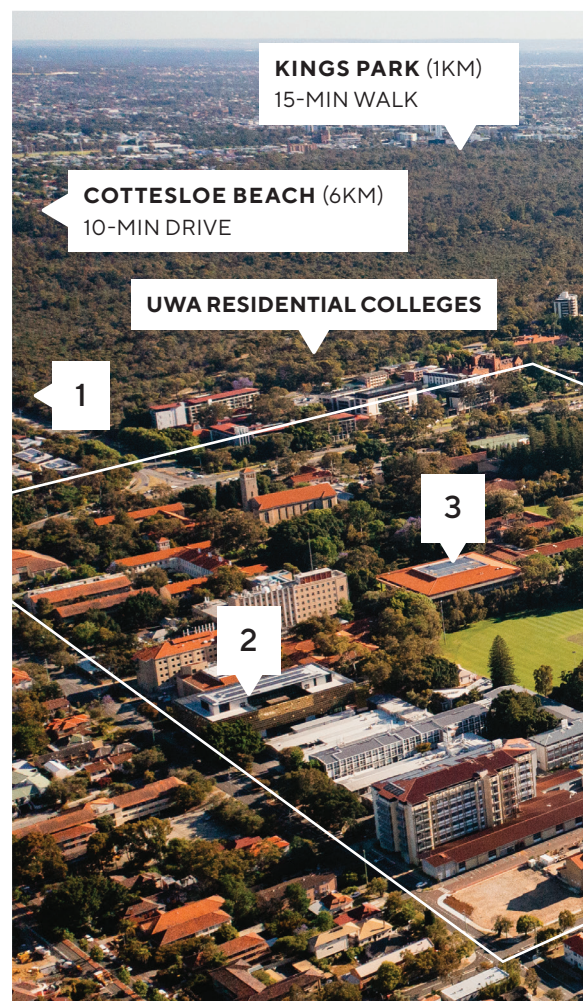
Located five hours' drive from Perth, the Albany campus offers students a unique learning and research opportunities. Here you can experience all that regional Western Australia has to offer while studying at university.

uwa.edu.au/albany

1. UWA HEALTH CAMPUS



The campus includes the Queen Elizabeth II Medical Centre (QEIMC) and offers modern learning facilities for health and medical students



KINGS PARK (1KM)
15-MIN WALK

COTTESLOE BEACH (6KM)
10-MIN DRIVE

UWA RESIDENTIAL COLLEGES

1

3

2

2. EZONE UWA BUILDING

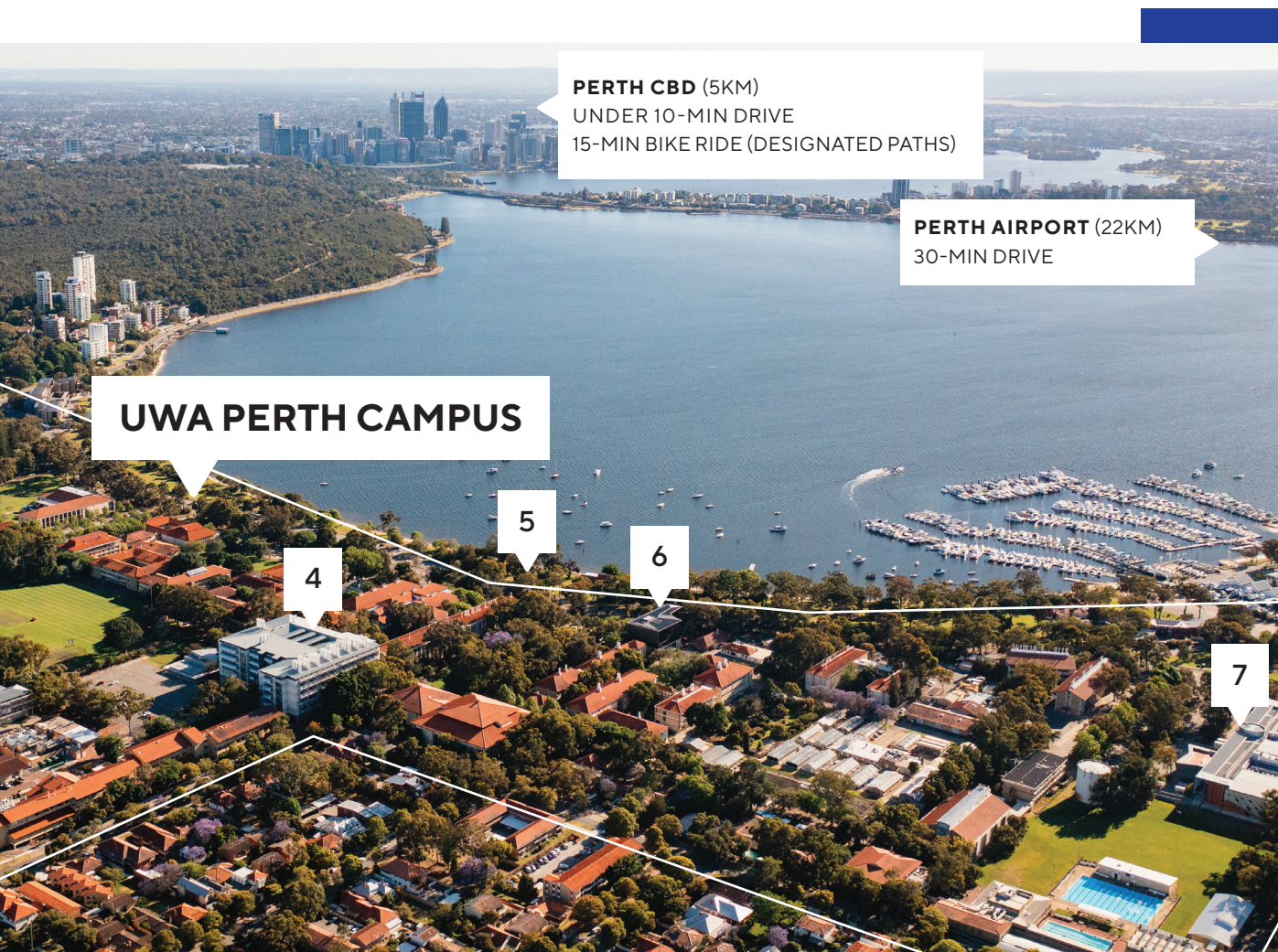


World-class learning space for engineering and mathematical science students, industry, alumni and community

3. REID LIBRARY



Extensive study spaces and convenient facilities at the heart of the Perth campus



PERTH CBD (5KM)
UNDER 10-MIN DRIVE
15-MIN BIKE RIDE (DESIGNATED PATHS)

PERTH AIRPORT (22KM)
30-MIN DRIVE

UWA PERTH CAMPUS

4. BAYLISS BUILDING



Thriving centre for cutting-edge research and teaching, with advanced labs on every level

6. BILYA MARLEE



An Indigenous knowledge gateway housing the School of Indigenous Studies

5. MATILDA BAY



Popular social gathering spot right opposite the UWA campus

7. BUSINESS SCHOOL



One of the premier business schools in the Indo-Pacific region offering a real-world trading room and training facility for students



Why choose UWA?

The experiences you'll have studying at UWA will set you up for a successful career. Stand out from the crowd with more life-changing moments from a world top-100 university – the only one in Western Australia (QS 2026). From the moment you start studying, you'll benefit from our industry connections, innovative courses, commitment to student experience and high-impact research.

Ranked in the **world's top 50**:

Agriculture and Forestry
Anatomy and Physiology
Geology
Mineral and Mining Engineering
Sports-Related Subjects
(QS WUR BY SUBJECT 2025)

Agricultural Sciences
Biological Sciences
Clinical Medicine
Environmental Science and Engineering
Marine and Ocean Engineering
Mining and Mineral Engineering
Oceanography
Water Resources
(GRAS 2024)



See a full list of our rankings at
uwa.edu.au/rankings-reputation

Experience more career-defining moments

A degree from UWA will help you stand out in the job market. Every degree includes opportunities for internships, Work Integrated Learning units, mentoring and volunteering. With Perth's thriving economy and the hands-on experiences you'll gain at UWA, you'll be ready to set yourself up for success.

Career Mentor Link

Be matched with professionals and get insider industry knowledge from people with real career experience.

Careers and Employability Centre

Get advice on your career journey, improve your résumé writing and interview skills, network and engage with employers to find work and internships.

Practicums and fieldwork

Practical units with workplace and fieldwork placements across Western Australia, Australia and overseas.

Work Integrated Learning or Internships

Gain industry knowledge, develop career-ready skills and network with industry professionals as part of your course. With practical units that include workplace and fieldwork placements across Western Australia, Australia and overseas. Plus, there's also workplace practicums for professional accreditation.

McCusker Centre for Citizenship

An award-winning internship program, making a difference in our communities locally, nationally and globally.

Launchpad

Build a business in 12 weeks and turn your big idea into a start-up, all while getting credit towards your degree.

Volunteering

Make an impact and get involved, developing skills and experience that stand out on your résumé and final transcript.

To find out more about how we can prepare you for your dream career, from first job to long-term goals, visit uwa.edu.au/employability





Superior value, affordability and scholarships

Perth is one of the most affordable capital cities in Australia. Paired with UWA's competitive fees and scholarships, you can enjoy more life-changing moments.

Cost of living

Working in Australia as an international student

Under the terms of a student visa, once you have commenced your course as an international student, you can work up to 48 hours per fortnight while your course is in session and unlimited hours during scheduled course breaks.

homeaffairs.gov.au

Tuition fees

As an international student, your tuition fees will depend on the course you choose and the year you plan to study. Onshore international students are charged an annual course fee, calculated per credit point at a rate specific to their enrolled course. These annual fees are based on an annual study load, which can be found at handbooks.uwa.edu.au

The tuition fees listed pages 26–105 of this guide are estimates for the first year of study in 2025. Please note that tuition fees are reviewed annually and are subject to indexation.

For the latest information about course fees, visit fees.uwa.edu.au/calculator

Living expenses

The annual cost of living in Perth varies depending on your lifestyle and choice of accommodation. Be sure to budget for additional expenses such as airfares, textbooks, and any ancillary fees that may apply to your course. For information about living expenses in Perth, visit studypertth.com.au/living-in-perth/cost-of-living

40% discount on public transport

As an international student in Perth, you may enjoy up to 40% discount on public transport with Transperth. You can also take advantage of the free Purple CAT bus, which runs from Perth CBD's Elizabeth Quay Bus Station to UWA.

Student Services and Amenities Fee

The Student Services and Amenities Fee (SSAF) is a compulsory fee that directly benefits all UWA students. The fee is used to provide a range of recreational, sporting, social and educational facilities and services, including student representation. For more information, visit uwa.edu.au/students/ssaf

Overseas Student Health Cover

The Australian Government's Department of Home Affairs requires all international students applying for a student visa to have Overseas Student Health Cover (OSHC) for the entire duration of their visa.

UWA has a 'preferred provider' agreement with Medibank. Once you accept your offer and pay your first tuition fee along with your OSHC, UWA will arrange health cover with Medibank for the expected duration of your student visa.

OSHC is also offered by other providers, giving you the option to choose a different insurer. Make sure to review the level of coverage provided under their policies and understand what is and isn't covered.

uwa.edu.au/study/health-requirements

Scholarships and awards available

UWA Global Excellence Scholarship

For high-achieving international students, these scholarships offer an annual tuition fee discount. There's no need to apply; the scholarship is automatically awarded to those who are eligible based on prior high school, pathway or university results.

uwa.edu.au/study/global-excellence-scholarship

UWA International Student Award

UWA's International Student Award is a fee reduction of AUD \$5,000* per year for students from a range of select countries. This award promotes a diverse student community and helps more students from around the world achieve their study and career goals at UWA.

uwa.edu.au/study/international-student-award

Undergraduate and postgraduate degree scholarships

UWA also offers a range of scholarships to prospective students studying particular courses and study areas. We want to help you to achieve your study and career goals in an area that interests you. Visit our website to learn more about all our undergraduate and postgraduate scholarship options.

uwa.edu.au/study/scholarships

*Information is current as of July 2025 and subject to change and final approval.



Postgraduate research scholarships

International Tuition Fee and Living Allowance Scholarships

Awarded by UWA to support Australia's research effort. Working under the direction of senior researchers, you could be awarded a scholarship package that includes:

- an international tuition fee scholarship
- Overseas Student Health Cover (OSHC)
- a living allowance stipend scholarship

Forrest Research Foundation PhD Scholarships

Awarded to outstanding international students, completing a PhD at a Western Australian university. The Forrest Scholarship package is valued at more than AUD \$50,000*, including a stipend, accommodation at Forrest Hall, and a research and travel allowance.

Find the scholarship that's right for you

For more information visit

uwa.edu.au/study/international-fees-and-scholarships and uwa.edu.au/study/research-scholarships



Your home away from home

Embrace the ultimate university lifestyle and thrive in a vibrant student community in Perth.

uwa.edu.au/study/student-life/accommodation

UWA residential colleges

Make the most of your time at UWA and enjoy an amazing, fully inclusive lifestyle. Our five residential colleges, collectively known as College Row, are located directly opposite UWA, so you can sleep in late and still get to class on time.

As well as your own secure, fully furnished room, you'll get meals, cleaning, utilities, internet and more included in your fees. Plus, you will have access to an action-packed calendar of events, plenty of space to study, relax or be active, 24/7 support, personal and career-development opportunities and a great community of friends.

How to apply

- 1. Research: Explore the UWA residential college accommodation websites to decide which suits you best.
- 2. Apply: Submit one application and rank the residential college accommodation options in order of your preference.
- 3. Offer: Wait to hear from your first-preference college.

Applications open approximately 12 months in advance. We recommend applying as early as possible – you don't have to wait until you receive an offer from UWA!

Apply now: livingoncampus.uwa.edu.au

Example overview of 2025 residential college fees and charges¹

	Weekly fee (AUD)	Room type	Meals included
St Catherine's College	\$677	Premium Single Room	21 meals per week
St George's College	\$663	All Room Types	21 meals per week
St Thomas More College	\$580	Standard Room	21 meals per week
Trinity Residential College	\$532	Standard Room	21 meals per week
UniHall	\$465	Standard Room	16 meals per week

¹The fees overview should be read in conjunction with each college's fee schedule. Prices quoted are based on 2025 standard single-room rates; additional room types are available. Weekly fees vary depending on the room type, length of stay and additional inclusions.

There are five colleges to choose from:



St Catherine's College
stcatherines.uwa.edu.au



St George's College
stgcs.uwa.edu.au



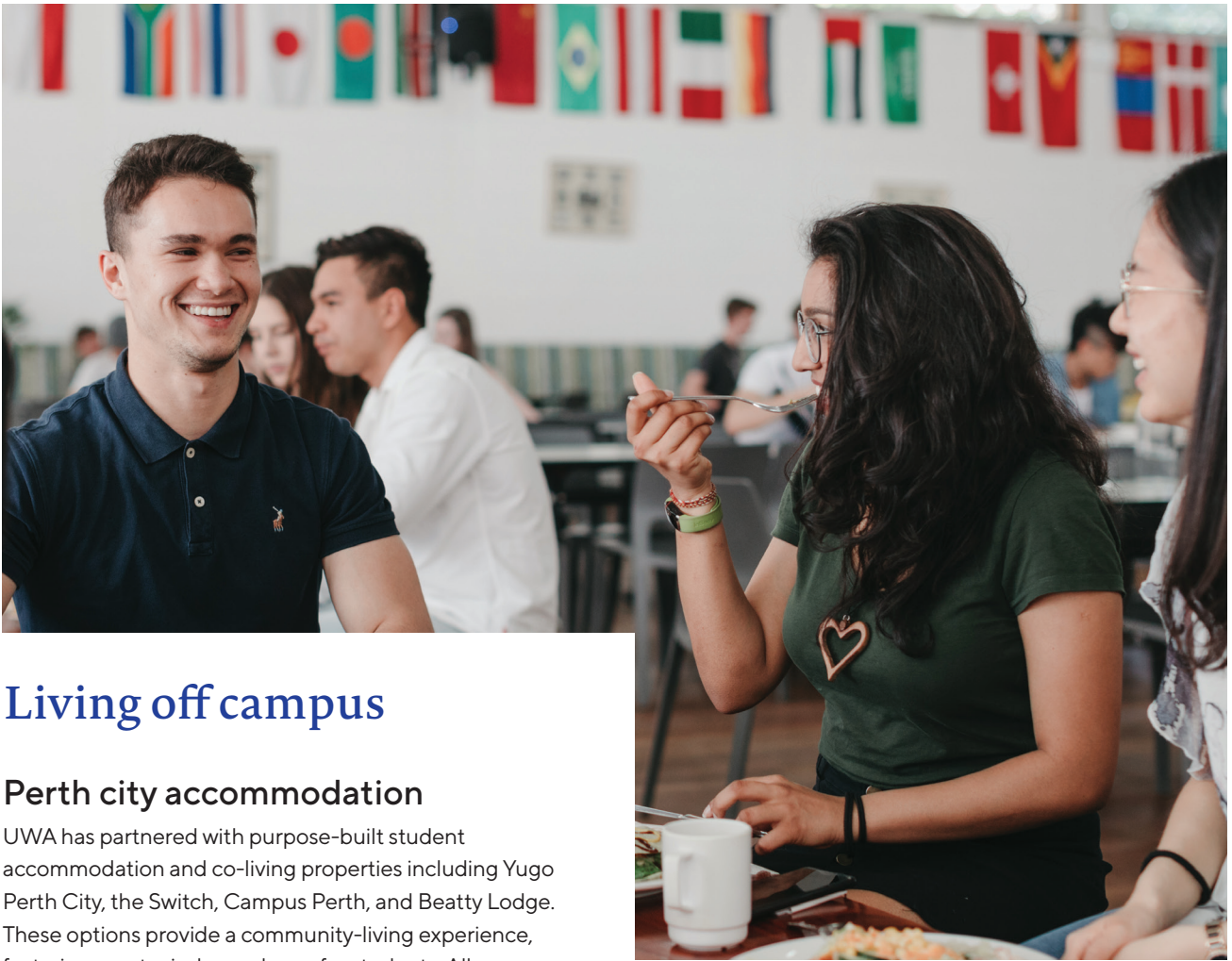
St Thomas More College
stmc.uwa.edu.au



Trinity Residential College
trc.uwa.edu.au



University Hall
unihall.uwa.edu.au



Living off campus

Perth city accommodation

UWA has partnered with purpose-built student accommodation and co-living properties including Yugo Perth City, the Switch, Campus Perth, and Beatty Lodge. These options provide a community-living experience, fostering greater independence for students. All are conveniently located close to public transport for easy access to UWA.

UWA Hosted Accommodation

We've partnered with homestay agencies, to provide students with the opportunity to have a seamless transition by living with UWA alumni or neighbours while adjusting to university life and a new city. With UWA Hosted Accommodation, you'll get more than just a room for rent; you'll get a rewarding experience, lifelong connections, and a warm welcome to Perth.

Partners of UWA Homestays Networks include Australian Homestay Network and Talk About Homestays.

UWA rental partners

UWA has partnered up with reputable real estate agencies to explore the private rental market with you.

Short Stay accommodation

UWA provides both its own Short Stay accommodations and a curated range of recommended university-affiliated options, catering to those seeking temporary lodging solutions. Stays are available from as little as one night to a maximum of two months.

Living on campus

Crawley Village

Crawley Village caters to postgraduate students as a priority, including couples and families. It is a collective group of residential houses, units and studio apartments owned and operated by UWA.

UWA Accommodation Concierge

Our Accommodation Concierge service takes the guesswork out of finding accommodation that fits your lifestyle and budget while you study. Find out the latest information on accommodation options or contact us for assistance.

Find out more at:

uwa.edu.au/study/student-life/accommodation



Moments to experience at UWA

UWA is more than a university - it's a safe, welcoming and supportive community where you can make connections and friendships that will last a lifetime.

Accommodation

Living at UWA means you can easily walk to uni, cafés and shops; you're also only a short bus ride to the city and Perth's best beaches.

Arts and culture

Our on-campus art gallery features rotating exhibitions. Explore museums and enjoy regular music concerts.

Events

Enjoy fun social events, opportunities for industry networking, workshops and more.





Extracurricular courses and programs

Through collaborations with industry partners, we offer a range of free leadership, entrepreneurial and other courses to expand your skill set and advance your career.

Eats and treats

Enjoy a variety of cuisines (catering for all dietary requirements) from cafés and a range of food outlets on campus and in the neighbourhood.

Libraries

UWA has several dedicated libraries across campus with high-tech study facilities, resources and learning spaces. There is also a range of virtual assistance options available.

Spirituality and faith

UWA is a multi-faith university that supports and welcomes students with diverse cultural and spiritual backgrounds.

Sport and fitness

Get active with our modern gym, swimming pool, wide range of recreational and fitness courses, social sports and more.

Student clubs and societies

With more than 140 clubs and societies you'll meet friendly people with the same interests as you and a desire to make amazing things happen.

Volunteering

There are opportunities to get involved on or off campus to support a cause, organisation, charity or group.

uwa.edu.au/study/student-life





Create lifelong memories abroad

With our Global Learning programs, you can explore the world without taking time out from your degree.

130+ student-exchange
partner universities

29 countries to explore
across five continents

Financial assistance available

Travel the world while you study

Enhance your **employability**

Make **lifelong friends**

Increase your **independence**
and **confidence**

Immerse yourself in a **new culture**

Choose your own experience,
from two weeks to a year

uwa.edu.au/study/global



“

One of the best things about exchange is now I have friends all over the world!

ALEESHA

BACHELOR OF COMMERCE
EXCHANGE AT THE UNIVERSITY OF SUSSEX

Our partner universities

With over 130 student exchange partner universities, you can experience life in a second country outside of Australia to further broaden your horizons and make your degree stand out on an international level.

AUSTRIA

University of Vienna
Vienna University of Economics and Business Administration

BELGIUM

Catholic University of Leuven

BRAZIL

Pontifical Catholic University of Paraná (PUCPR)

CANADA

Dalhousie University
McGill University
McMaster University
Queen's University
Simon Fraser University
University of Alberta
University of British Columbia
University of Calgary
University of Ottawa
University of Toronto
University of Waterloo
Western University

CHILE

Pontifical Catholic University of Chile

CHINA, PEOPLE'S REPUBLIC OF

Fudan University
Shanghai Jiao Tong University
Tsinghua University
University of Science and Technology China
Zhejiang University

DENMARK

Aarhus University
Copenhagen Business School
Technical University of Denmark
University of Copenhagen

FINLAND

University of Helsinki

FRANCE

Burgundy School of Business
ESSEC Business School
Jean Moulin University Lyon 3
New Sorbonne University Paris 3
Sciences Po Grenoble/UGA
Sciences Po Lille
Sciences Po Paris
Sorbonne University, Faculty of Science and Engineering
University of Strasbourg

GERMANY

Albert-Ludwigs University of Freiburg
Eberhard-Karls University of Tübingen
Humbolt University of Berlin
Ludwig Maximilian University of Munich
University of Stuttgart

HONG KONG

The Chinese University of Hong Kong
University of Hong Kong

IRELAND

Trinity College Dublin
University College Dublin

ITALY

Bocconi University
Catholic University of the Sacred Heart
Polytechnic University of Milan

JAPAN

Akita International University
Chuo University
Kansai Gaidai University
Kobe University
Kwansei Gakuin University
Nagoya University
Okayama University
Ritsumeikan University Kyoto
Sophia University
Waseda University

MEXICO

Ibero-American University

NETHERLANDS

Leiden University
Maastricht University
University College Maastricht
Utrecht University
University of Groningen
Vrije University

NEW ZEALAND

University of Otago

NORWAY

Norwegian School of Economics and Business Administration
Norwegian University of Life Sciences
Norwegian University of Science and Technology
University of Bergen
University of Oslo
University of Stavanger

SINGAPORE

Nanyang Technological University
National University of Singapore
Singapore Management University

SOUTH KOREA

Konkuk University
Korea University
Sejong University
Seoul National University
Sogang University
Sungkyunkwan University
Yonsei University

SPAIN

Autonomous University of Barcelona
Comillas Pontifical University

SWEDEN

Lund University
Stockholm University
Uppsala University

SWITZERLAND

University of St Gallen
University of Zurich

THAILAND

Chulalongkorn University

UNITED KINGDOM

Cardiff University
Durham University
Manchester Business School
Queen Mary University of London
Royal Holloway University of London
University College London
University of Aberdeen
University of Bristol
University of Essex
University of Exeter
University of Glasgow
University of Leeds
University of Liverpool
University of Manchester
University of Nottingham
University of Sheffield
University of Southampton
University of Sussex
University of York

URUGUAY

Universidad de Montevideo

UNITED STATES

Boston College
Indiana University
Iowa State University, College of Design
Kansas State University
Montana State University
North Carolina State University
Purdue University
University of Alabama at Birmingham
University of Denver
University of Illinois at Urbana-Champaign
University of Maryland
University of Massachusetts Amherst
University of New Mexico
University of Notre Dame du Lac
University of Rochester
University of South Dakota
University of Texas at Austin
University of Vermont



Find the course for you

Specialise in one area or create a degree that combines your interests.

Undergraduate degree types

Comprehensive bachelor's degrees

Create your own path with our comprehensive bachelor's degrees. Select one or two majors from a wide range, and tailor your studies with electives or a minor to match your goals. Enjoy the freedom to explore and adjust—choose majors when you enrol, with the option to switch later.

Specialised bachelor's degrees

Prepare for your dream career with a specialised bachelor's degree. Follow an extended major with a tailored study plan for in-depth knowledge in your field, plus the option to add a minor or electives from almost any area.

Combined bachelor's degrees

Pursue your passions and maximise your career opportunities by combining two areas of study with a double degree.

You'll complete two bachelor's degrees – one comprehensive (where you'll choose a major from a wide range of options) and one specialised (where you'll take a defined study plan).

Honours

Boost your career prospects or prepare for further study with honours. This one-year program follows a strong academic performance in your bachelor's degree, featuring advanced coursework and a major research or creative project. Some four-year integrated honours courses also include these elements in the final year.

Find the course that's right for you

For more information visit

uwa.edu.au/study/our-courses-explained

What makes up a bachelor's degree?

Majors

You'll take at least one major – a sequence of units that will give you in-depth knowledge in your chosen degree. We offer a wide range of majors (which typically make up at least two-thirds of your course) and extended majors (up to two-thirds of your course) within our bachelor's degrees. Depending on the course, you may be able to take more than one major.

Minors

You also have the option to choose a minor (or two, depending on your course structure). Minors are shorter sequences of four units that allow you to gain knowledge in an area that may complement your major(s), suit your career goals or simply be of personal interest.

Other units

The rest of your study plan will be filled by different kinds of units (depending on your chosen course and major[s]).

- **Foundation units:** Required units (in certain courses) that give you broad grounding and key skills in your chosen degree area, irrespective of your choice of major(s).
- **Bridging units:** If you don't have the required ATAR subject or equivalent for your chosen major, you can usually take these additional units in your first year as part of the major.
- **Elective units:** Elective units provide you with the opportunity to explore a range of interests and new disciplines. If you have space for elective units you can choose (almost!) anything you like to expand your knowledge in a new field, provided that you meet the unit rules.

Postgraduate pathways

Our packaged undergraduate and postgraduate degrees provide the knowledge and networks for career success. If you don't achieve the entry requirements (or equivalent) to secure your place on a postgraduate pathway, you can still apply for your chosen postgraduate degree after you complete your bachelor's degree.

Assured pathways

Secure your place in one of our high-demand postgraduate courses before you start your bachelor's degree – and perhaps even complete your postgraduate degree sooner. Offers are based on your high school performance (or equivalent) and satisfactory results in your bachelor's degree.

Combined bachelor's and master's degrees

Complete two degrees in as little as four years. An express path to your postgraduate qualification, it begins with advanced postgraduate-level studies in the third year of your bachelor's degree.

Example study plan - Comprehensive bachelor's degree with one major and one minor

1ST YEAR	SEM 1	Major	Minor	Elective	Elective
	SEM 2	Major	Minor	Elective	Elective
2ND YEAR	SEM 1	Major	Minor	Elective	Elective
	SEM 2	Major	Minor	Elective	Elective
3RD YEAR	SEM 1	Major	Major	Elective	Elective
	SEM 2	Major	Major	Elective	Elective

Key: ■ Major ■ Minor ■ Elective



Take your career further with postgraduate study

Whether you want to take your career to the next level, change direction or tackle globally relevant issues alongside world-class thought leaders, a postgraduate degree prepares you to go further.

TYPE OF COURSE	CHOOSE THIS TO...	OUTCOMES AND BENEFITS
Micro-credentials	...focus on skills that are in high demand by employers and industry.	• Update, upskill or reskill • Complete a one-off micro-credential or stack them up • Convert into credit towards an undergraduate or postgraduate course
Graduate Certificates	...study a short course to develop an existing skillset or get started in a new one.	• Develop your practical skills in as little as 6 months • Offers progression from a Graduate Certificate to a Graduate Diploma
Graduate Diploma	...return to study when you don't have the time required for a master's degree.	• Hone in on a specific area of interest and become a specialist in that field • Offers progression from a Graduate Diploma to a master's degree by coursework
Master's by Coursework	...advance your career prospects and stand out in your profession.	• Gain specialist knowledge of an area of professional practice • Improve your career prospects
Master's by Research and PhDs	...explore your passion or follow your interest in an area of research.	• A unique opportunity to explore your passion or follow your interest • Learn alongside globally renowned experts
Doctorate	...contribute to the knowledge base of your chosen profession.	• Be at the pinnacle of expertise – the highest achievement of your chosen profession



We're here for you

You'll have plenty of support and help when you get to UWA. Here are just a few of the services we offer.

Getting started

Take part in orientation activities, receive mentoring and support from an experienced student (UniMentor) to help you settle into uni life and find your people, your place and your purpose.

Course advice

Advice on study plans, enrolment, scholarships, exams, studying abroad, graduating and more.

Academic support

One-on-one support, workshops and programs to improve your study techniques, writing, English language, maths, stats and research skills.

International student support

Our dedicated support services will help you settle into Western Australia and UWA life.

UWA Student Guild

Run by students, for students, to make sure you have the best university experience possible.

Accessibility support

Perform at your academic best with support for any disability, whether a physical or mental health condition. UWA can help, no matter if your condition is ongoing, temporary or episodic.

Health and wellbeing

Confidential medical, safety and mental health and wellbeing support available with a variety of specialist services and a pharmacy on campus. If you're looking for a doctor, there's a Medical Centre on campus, along with counsellors, psychologists and more.

You can also drop into The Living Room (in Reid Library) to have a chat with a peer supporter about anything, no appointment needed.

Safety

UWA's dedicated security team is on campus 24/7 and is available to walk you to your car, bus stop or UWA accommodation after hours.

Career support

Personalised career advice, industry mentoring, online resources, networking events, workshops and more.

Childcare services

Available for children aged six weeks to five years, plus after school and vacation care for primary school-aged children.

Find out more about support services at UWA:
uwa.edu.au/study/student-life/student-support

Architecture and Design

Study architecture, landscape architecture or urban design to create the built environment for a vital and sustainable future.

Tackle issues facing global cities, learn how to create liveable environments, and make your mark on infrastructure projects while developing socially engaged designs and responsible heritage practices.

Develop your critical thinking skills and find creative solutions to bring spaces to life, while addressing challenges presented by environmental, social and economic change.

uwa.edu.au/study/areas/architecture-design

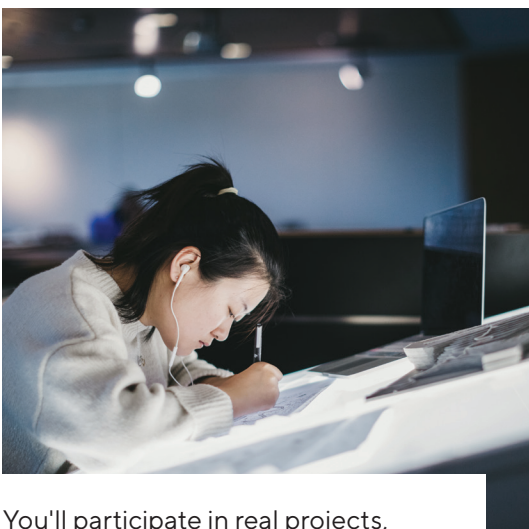


5 REASONS TO STUDY Architecture, Landscape Architecture or Urban Design at UWA:

1. You'll work on projects from housing and museums to space stations, as well as real sites through our **industry** and **community engagement** opportunities
2. First in WA for **employer reputation** in **architecture and built environment** courses (QS WUR BY SUBJECT 2025)
3. Use **state-of-the-art facilities and equipment** such as plastic-extrusion 3D printers, laser cutters, printmaking studios and 24/7 computer labs
4. Learn from **nationally and internationally renowned teachers** and practitioners who currently are working in the field
5. You'll be in the same building as other creative disciplines such as architecture, landscape architecture, fine arts, urban design and history of art, placing you in a **unique collaborative and creative hub**



Our courses help you forge a strong foundation for your future career, ensuring you graduate with the skills to design your own path and shape the world around you.



You'll participate in real projects, enabling you to develop and apply your skills using various technologies and techniques to make a difference.



Architecture and Landscape
Architecture students designing with
bio-materials in Bali, 2023

UNDERGRADUATE

Architecture and Design

Study architecture, landscape architecture or urban design to create the built environment for a vital and sustainable future. In this field, creative and strategic thinking come together.



uwa.edu.au/study/areas/architecture-design

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
COMPREHENSIVE DEGREE					
Bachelor of Environmental Design	3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$39,800; 102863D	Refer to relevant major/s
MAJORS	Architecture (Extended Major)		None		Architect* Architectural Policy Consultant Architectural Draftsperson
	Environmental Geography and Planning		None		Natural Resource Manager Policy and Planning Manager Environmental Consultant
	Landscape Architecture		None		Environmental Planner Environmental Consultant Landscape Architect*
INTEGRATED HONOURS DEGREE					
Bachelor of Philosophy (Honours) You can choose to study almost any major on offer at UWA.	4; FEB;	98/40	6.5 (6.0); Refer to relevant major/s	\$52,000; 068916E	Refer to relevant major/s
ASSURED PATHWAYS					
Master of Architecture via Bachelor of Environmental Design	3+2; FEB, JUL	92/34	6.5 (6.0); None	Master's tuition fees - \$45,900; 102863D/084738G	Architect* Architectural Policy Adviser Designer Urban Designer*
Master of Architecture via Bachelor of Philosophy (Honours)	4+2; FEB	98/40	6.5 (6.0); None	Master's tuition fees - \$45,900; 068916E/084738G	Architect* Architectural Policy Adviser Designer Urban Designer*

POSTGRADUATE

Architecture and Design

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Doctor of Architecture	3; Throughout the year; R	6.5 (6.0); Relevant bachelor's degree with at least upper second class honours AND sufficient architectural design experience.	\$40,200; 058202M	Architectural Researcher Architectural Designer Urban Designer
Graduate Certificate in Urban Design	0.5; FEB, JUL; GC	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study; OR Five years relevant work experience.	\$22,600; 058209D	Urban Designer Urban Researcher

POSTGRADUATE

Architecture and Design

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Graduate Diploma in Building Information Modelling (Online)	0.5; FEB, JUL; GD	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study AND two years relevant professional experience; OR Five years relevant work experience.	\$15,600; Not available to student visa holders	Construction Engineering Urban Designer
Graduate Diploma in Building Information Modelling	0.5; FEB; GD	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study AND two years relevant professional experience; OR Five years relevant work experience.	\$22,600; 102292A	Construction Engineering Urban Designer
Graduate Diploma in Urban Design	1; FEB, JUL; GD	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study; OR Relevant Graduate Certificate.	\$45,200; 058210M	Urban Designer Urban Researcher
Master of Architecture with focus areas in: • Building Information Modelling • Landscape Design • Social Impact Design • Urban Design	2-3.5; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 60+).	\$45,900; 084738G	Architect Landscape Architect Urban Designer
Master of Building Information Modelling (Online)	1; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study AND two years relevant professional experience; OR Relevant Graduate Diploma (WAM 60+).	\$31,200; Not available to student visa holders	Construction Engineering Urban Designer
Master of Building Information Modelling	1; FEB; C	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study AND two years relevant professional experience; OR Relevant Graduate Diploma (WAM 60+).	\$45,200; 094494F	Construction Engineering Urban Designer
Master of Landscape Architecture with focus areas in: • Building Information Modelling • Environmental Planning • Social Impact Design • Urban Design	2-3; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 60+).	\$45,200; 084739F	Environmental Consultant Landscape Architect Landscape Architecture Educator or Academic Urban Designer
Master of Urban Design with focus areas in: • Geographic Information Systems • Landscape Design	2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study; OR Relevant Graduate Certificate; OR Relevant Graduate Diploma.	\$45,200; 074757J	Urban Designer Urban Researcher

- * Postgraduate study required
- C** Coursework
- C+D** Coursework and Dissertation
- GC** Graduate Certificate
- GD** Graduate Diploma
- R** Research

If you are interested in Doctor of Architecture (Design) CRICOS 058202M or Master of Architecture (Design) (Research) CRICOS 058203K research degrees please contact applications-grs@uwa.edu.au

Business and Commerce

Develop your business acumen, grow expert knowledge, work on real business case studies and undertake internships and practical projects to prepare you for a fulfilling career in industry, government or not-for-profit sectors.

A degree from the UWA Business School is your passport to the world. Globally, employers recognise the quality of a UWA degree in business and commerce.

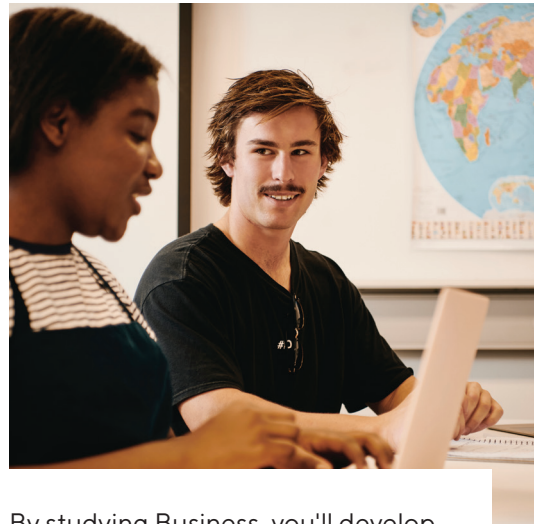
uwa.edu.au/study/areas/business-commerce



5 REASONS TO STUDY Business and Commerce at UWA:

1. **Get career-ready with one of Australia's leading business schools**, ranked #1 in WA and #4 in Australia for overall excellence in business and management courses (Australian Financial Review BOSS Best Business Schools 2024)
2. **Access to state-of-the-art training facilities** including the Rosemarie Nathanson Financial Markets Trading Room, where you can gain access to real-time data from more than 400 global markets
3. With **over 30 active industry supporters** including AGL Energy, CBH Group, Chevron, Fortescue Metals, Reserve Bank of Australia, Wesfarmers Limited, and Woodside, you'll grow a large professional network to draw on when you graduate
4. Connect with your peers, discover your passion, and complement your academic studies with extracurriculars to enhance your career prospects upon graduation. Join one of our **15+ Business School student clubs** including ECOMS, Women in Business, and Bloom
5. The **UWA Business School is accredited by EQUIS and the Association to Advance Collegiate Schools of Business (AACSB)**, and is a Communicating Signatory to Principles for Responsible Management Education (PRME)

At the UWA Business School, you'll develop critical decision-making skills and build a career that can take you anywhere in the world.



By studying Business, you'll develop practical and relevant business skills to understand how modern organisations work, how global organisations operate, and how to develop your own business ideas.



In Commerce, you'll gain more specialist knowledge in a variety of business-related areas such as accounting, business analytics, economics, finance, marketing and more.

UNDERGRADUATE

Business and Commerce

Develop your business acumen, grow expert knowledge, work on real business case studies and undertake internships and practical projects to prepare you for a fulfilling career in industry, government or not-for-profit sectors.



uwa.edu.au/study/areas/business-commerce

COURSE		FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
			ATAR/IB	IELTS; PREREQUISITE/S		
COMPREHENSIVE DEGREES						
Bachelor of Arts		3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$40,200; 003005D	Refer to relevant major/s
MAJORS	Communication and Media Studies			None		Communication Manager Journalist Media Adviser Video and Content Producer
	Work and Employment Relations			None		Human Resource Professional Industrial Relations Officer Management Consultant
Bachelor of Business		3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$48,000; 102866A	Refer to relevant major/s
MAJORS	Business Management			None		Entrepreneur Manager Small Business Owner
	Enterprise and Innovation			None		Consultant Entrepreneur Innovation Strategist
	Global Business			None		Business Development Manager Business Owner Consultant Entrepreneur
Bachelor of Commerce		3; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$48,000; 003006C	Refer to relevant major/s
MAJORS	Accounting			Recommended subjects: MA+		Accountant Business Owner Managing Director
	Business Analytics			Recommended subjects: MM+		Data Analyst Economist Marketing Analyst
	Business Economics			Recommended subjects: MM+		Economist Finance Manager Financial Broker
	Business Law			Recommended subjects: MA+		Business Adviser Investment Banker Policy and Planning Manager
	Finance			Recommended subjects: MA+		Financial Analyst Financial Consultant Investment Banker Stockbroker
	Human Resource Management			Recommended subjects: MA+		Human Resource Professional Management Consultant Recruitment Consultant

UNDERGRADUATE

Business and Commerce

COURSE		ADMISSION REQUIREMENT SUMMARY			TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S		
MAJORS	Management			Recommended subjects: MA+		Management Consultant Project Manager Strategic Manager
	Marketing			Recommended subjects: MA+		Advertising Professional Digital Marketer Marketing Manager
SPECIALISED DEGREES						
Bachelor of Agribusiness - Agribusiness and Agricultural Science (Extended Major)		3; FEB, JUL	80/27	6.5 (6.0); MM+	\$49,000; 107572H	Policy Analyst Production Supervisor Financial Analyst
Bachelor of Economics		3; FEB, JUL	85/30	6.5 (6.0); Refer to relevant major/s	\$47,600; 107721M	Refer to relevant major/s
MAJORS	Economics			Recommended subjects: MM+		Banking Analyst Central Bank Economist Financial Market Analyst
	Financial Economics			Recommended subjects: MM+		Economic Analyst Economic Consultant Economist
Bachelor of Philosophy, Politics and Economics - Philosophy, Politics and Economics (Extended Major)		3; FEB, JUL	90/32	6.5 (6.0); None	\$40,200; 102865B	Diplomat Economic/Political Journalist Policy Analyst
COMBINED BACHELOR'S DEGREES						
Bachelor of Agricultural Science and Bachelor of Commerce		4; FEB, JUL	88/31	6.5 (6.0); Refer to relevant major/s	\$48,800; 107575E	Business Consultant Land Economist Sustainability Consultant
Bachelor of Economics and Bachelor of Commerce		4; FEB, JUL	90/32	6.5 (6.0); MM+	\$48,000; 115275F	Central Bank Economist Economist Investment Banker
Bachelor of Engineering (Honours) and Bachelor of Commerce		5*; FEB, JUL	88/31	6.5 (6.0); E	\$50,600; 106082A	Accountant Economic Analyst Engineer
Bachelor of Environmental Science and Bachelor of Commerce		4; FEB, JUL	88/31	6.5 (6.0); Refer to relevant major/s	\$48,800; 107580H	Environmental Consultant Environmental Economist Environmental Officer
Bachelor of Human Rights and Bachelor of Commerce		4; FEB, JUL	87/31	6.5 (6.0); Refer to relevant major/s	\$44,100; 111642J	Diplomat Journalist Public Policy Analyst
Bachelor of Media and Communication and Bachelor of Commerce		4; FEB, JUL	82/28	6.5 (6.0); Refer to relevant major/s	\$40,200; 116898M	Media Executive and Management Media Relations Business Development Manager
Bachelor of Modern Languages and Bachelor of Business		4; FEB, JUL	80/27	7.5 (7.0); Refer to relevant major/s	\$45,500; 111644G	Diplomat International Market Analyst Small Business Entrepreneur

* A major in Chemical Engineering will take a minimum of 5.5 full time years to complete

E Mathematics Methods ATAR AND Mathematics Specialist ATAR OR Chemistry ATAR OR Physics ATAR

MA+ Mathematics Applications ATAR OR higher-level mathematics OR a bridging unit

MM+ Mathematics Methods ATAR OR Mathematics Applications ATAR AND a bridging unit. Students without ATAR Mathematics will take two bridging units

UNDERGRADUATE

Business and Commerce

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
Bachelor of Music and Bachelor of Business	4; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s, Audition	\$45,600; 115052K	Administration Manager Arts and Culture Administrator Business Strategist
Bachelor of Modern Languages and Bachelor of Commerce	4; FEB, JUL	82/28	7.5 (7.0); Refer to relevant major/s	\$45,600; 116857J	Foreign Affairs and Trade Officer Investment Banker Business Analyst
Bachelor of Philosophy, Politics and Economics and Bachelor of Commerce	4; FEB, JUL	92/34	6.5 (6.0); Refer to relevant major/s	\$40,200; 108803A	Economic/Political Journalist Management Consultant Policy Adviser
Bachelor of Psychology and Bachelor of Commerce	4; FEB, JUL	88/31	6.5 (6.0); Refer to relevant major/s	\$46,700; 107445D	Industrial Relations Manager Psychologist* Public Relations Officer
INTEGRATED HONOURS DEGREE					
Bachelor of Philosophy (Honours) You can choose to study almost any major on offer at UWA.	4; FEB;	98/40	6.5 (6.0); Refer to relevant major/s	\$52,000; 068916E	Refer to relevant major/s
COMBINED BACHELOR'S AND MASTER'S DEGREE					
Bachelor of Economics and Master of Economics	4; FEB, JUL	90/32	6.5 (6.0); MM+	\$48,400; 102875M	Central Bank Economist Economist/Senior Economist Financial Economist Investment Banker Statistician

POSTGRADUATE

Business and Commerce

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Doctor of Philosophy and Master of Industrial and Organisational Psychology	4; FEB; R, T+C	7.0 (7.0); See course webpage for most up-to-date information on admission and selection.	\$46,700; 077709D	Analyst Psychologist* Workplace Relations Adviser
Graduate Certificate in Business	0.5-1*; TRI 1, TRI 2**, TRI 3**; GC	6.5 (6.0); Bachelor's degree (WAM 50+) AND two years relevant professional experience; OR Five years relevant work experience.	\$30,450; 089264G	Account Manager Finance Manager General Manager
Graduate Certificate in Commerce	0.5; FEB, JUL; GC	6.5 (6.0); Bachelor's degree (WAM 50+); OR Bachelor's degree AND two years relevant professional experience; OR Five years relevant work experience.	\$24,350; 089265F	Accountant Auditor Manager

POSTGRADUATE

Business and Commerce

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Graduate Certificate in Finance	0.5; FEB, JUL; GC	6.5 (6.0); Bachelor's degree (WAM 50+) with Introductory Financial Accounting unit; OR Bachelor's degree with Introductory Financial Accounting unit AND two years relevant professional experience; OR Five years relevant work experience.	\$25,700; 097870G	Consultant Financial Risk- Management Adviser Investment Banker
Graduate Certificate in Public Policy	0.5; FEB, JUL; GC	6.5 (6.0); Bachelor's degree (WAM 50+); OR Bachelor's degree AND two years relevant professional experience; OR Five years relevant work experience.	\$22,350; 095760G	Executive Officer Policy Analyst Policy Consultant
Graduate Certificate in Strategic Communication	0.5; FEB, JUL; GC	6.5 (6.0); Bachelor's degree (WAM 50+).	\$20,350; 083874G	Digital Media Consultant Communications Liaison Officer Communication Adviser
Graduate Diploma in Commerce (Chartered Accounting)	1; FEB, JUL^^; GD	6.5 (6.0); Bachelor's degree (WAM 65+) with an accounting major AND hold or be eligible for a Chartered Accountants ANZ Provisional Membership.	\$37,700; 103903D	Accountant Business Analyst Forensic Accountant
Graduate Diploma in Strategic Communication	1; FEB, JUL; GD	6.5 (6.0); Bachelor's degree (WAM 50+); OR Relevant Graduate Certificate.	\$40,700; 083876E	Media Strategist Corporate Communication Specialist Strategic Communication Executive
Master of Applied Finance	1.5-2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 60+); OR Bachelor's degree AND two years relevant experience; OR Relevant Graduate Certificate.	\$50,400; 083270B	Consultant Investment Banker Superannuation Fund Manager

* Postgraduate study and/or training is required to register as a Psychologist in Australia

** Trimester 2 (TRI2) and Trimester 3 (TRI3) applicants will require a substitute unit for a full-time (4 units) enrolment

^ Part-time only

^^ July intake not available to International Student Visa Holders

C Coursework

GD Graduate Diploma

GC Graduate Certificate

MM+ Mathematics Methods ATAR OR Mathematics Applications ATAR AND a bridging unit. Students without ATAR Mathematics will take two bridging units.

R Research

T+C Thesis and Coursework

POSTGRADUATE

Business and Commerce

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of Business Administration - Flexible (MBA) Exit Award specialisations in: • Entrepreneurship and Innovation • Finance • Health Leadership and Management • Leadership • Minerals and Energy Management • Oil and Gas • Social Impact	1.5; TRI 1, TRI 2, TRI 3; C	7.0 (6.5); Bachelor's degree (WAM 60+) AND three years relevant professional experience AND additional requirements; OR Bachelor's degree AND five years relevant professional experience AND additional requirements; OR Relevant UWA Graduate Certificate (WAM 65+) AND additional requirements; OR Relevant non-UWA Graduate Certificate (WAM 70+) AND additional requirements. Additionally all applicants must submit a curriculum vitae and two satisfactory referees, as recognised by UWA.	\$60,800; 046894K	CEO Managing Director Regional Manager
Master of Business Administration (MBA)	1-1.5; JAN; C+D	7.0 (6.5); Bachelor's degree (WAM 60+), a curriculum vitae, two satisfactory referees, as recognised by UWA, AND three years relevant professional experience.	\$50,200; 081415F	Business Manager Consultant Strategist
Master of Business Analytics	1.5-2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 60+) OR Bachelor's degree AND two years relevant professional experience; OR Relevant Graduate Certificate.	\$49,000; 0101328	Business Intelligence Analyst Data Analyst Quantitative Analyst
Master of Business Information and Logistics Management	1.5-2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 60+); OR Bachelor's degree AND two years relevant professional experience; OR Relevant Graduate Certificate.	\$49,500; 088240A	Business or Data Analyst Information Systems Manager Logistics Manager
Master of Business Psychology	2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 60+); OR Relevant Graduate Certificate (WAM 50+).	\$48,000; 093572E	Change Leader Team Leader Workplace Relations Adviser
Master of Commerce with specialisations in: • Accounting • Business Information and Logistics Management • Economics • Employment Relations • Finance • Human Resource Management • International Business • Management • Marketing	1.5-2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 60+); OR Bachelor's degree AND two years relevant professional experience; OR Relevant Graduate Certificate.	\$49,500; 083272M	Analyst Finance Manager Management Consultant
Master of Commerce and Master of Translation Studies	2.5-3; FEB, JUL; C or C+D	6.5 (6.0); Refer to individual course admission requirements for Master of Commerce, and Master of Translation Studies	\$46,100; 0100157	Business Translator Intercultural Business Adviser Language Services Manager

POSTGRADUATE

Business and Commerce

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of Economics with specialisations in: • Applied Economics • Environmental Economics • Financial Economics • Health Economics • Research Dissertation	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree with major in economics or equivalent AND WAM 65+ in Level 3 economics units plus evidence of having completed an intermediate (level 2) econometric / statistics unit and an intermediate mathematics for economists unit.	\$48,700; 003091A	Consultant Economist Stock Broker
Master of Human Resources and Employment Relations	1.5-2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 60+); OR Bachelor's degree AND two years relevant professional experience; OR Relevant Graduate Certificate.	\$48,700; 083269F	HR Consultant Director Recruitment Manager
Master of Industrial and Organisational Psychology	2; FEB; C+D	7.0 (7.0); See course webpage for most up-to-date information on admission and selection	\$48,000; 077549D	Analyst Organisational Psychologist* Psychologist*
Master of Management With your first specialisation in either Strategic Management or Management Analytics. You may choose your second specialisation in: • Accounting • Economics • Employment Relations • Finance • Human Resource Management • Marketing	1.5-2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 60+); OR Bachelor's degree AND two years relevant professional experience.	\$46,900; 116873J	Career opportunities vary dependent on area of specialisation.
Master of Marketing	1.5-2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 60+); OR Bachelor's degree AND two years relevant professional experience; OR Relevant Graduate Certificate.	\$48,700; 083273K	Campaign Manager Digital Marketing Specialist Product Developer
Master of Professional Accounting (Chartered Accounting)	2-2.5; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 65+), some exclusions apply; OR Bachelor's degree, some exclusions apply AND two years relevant professional experience; OR Relevant Graduate Certificate.	\$50,900; 103502K	Chartered Accountant Auditor Finance Broker

* Postgraduate study and/or training is required to register as a Psychologist in Australia.

C Coursework

C+D Coursework and Dissertation

POSTGRADUATE

Business and Commerce

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of Professional Accounting	1.5-2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 60+), some exclusions apply; OR Bachelor's degree, some exclusions apply AND two years relevant professional experience; OR Relevant Graduate Certificate.	\$49,900; 083274J	Accountant Auditor Financial Broker
Master of Public Policy with specialisations in: • Economics • Law • Public Administration and Governance	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 60+); OR Bachelor's degree AND two years relevant professional experience; OR Relevant Graduate Certificate.	\$44,700; 093562G	Executive Officer Policy Analyst Policy Consultant
Master of Strategic Communication	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+); OR Relevant Graduate Certificate; OR Relevant Graduate Diploma.	\$40,700; 083878C	Strategic Communication Manager Global Reputation Manager Media Advisor

Business and Commerce



Gain the skills required to
operate in the ever-changing
world of business

Data and Computer Science

Through interpreting the data and computer science behind technological advances, you can help create and develop methods to improve everyday lives.

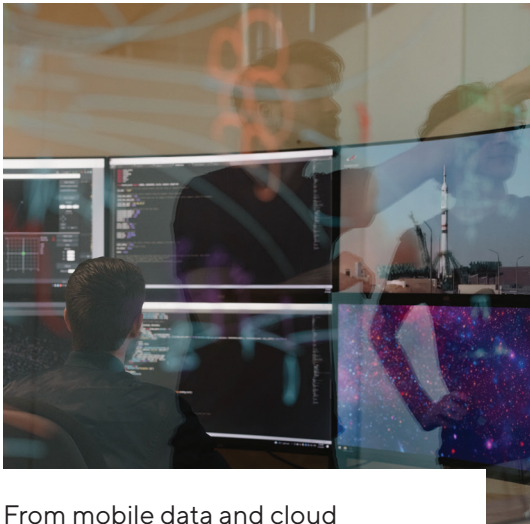
Gain the knowledge and expertise needed for an exciting career in the world of information and technology.

uwa.edu.au/study/areas/data-computer-science



5 REASONS TO STUDY Data and Computer Science at UWA:

1. **#1 in WA** for Computer Science and Information Systems (QS WUR BY SUBJECT 2025)
2. **Industry-developed courses** so you'll gain the skills needed to succeed
3. Gain transferable **skills demanded by employers**, along with technical skills in computing
4. You'll have the opportunity to access our new **state-of-the-art Quantum Computing Hub** - one of the first of its kind in the world
5. **Renowned for their groundbreaking research**, our academics excel in fields such as machine learning, computer vision and natural language processing



From mobile data and cloud computing, to artificial intelligence and advanced software development, studying in this field tackles technological challenges and devises innovative solutions to transform the way we live.



Industry 4.0, part of the world's fourth industrial revolution, is changing the way we work and interact with other people and the world around us. In almost every industry, you'll find a requirement for talented professionals in data and computer science.

Whether you explore cybersecurity, AI, computer science or data science, you'll be equipped with the relevant connections and practical skills to forge a career developing new technologies and advanced programming to overcome challenges facing society. With real industry experience through internships and work integrated learning, you'll kickstart opportunities in this rapidly expanding field.

UNDERGRADUATE

Data and Computer Science

Through interpreting the data and computer science behind technological advances, you can help create and develop methods to improve everyday lives. Gain the knowledge and expertise needed for an exciting career in the world of information and technology.



uwa.edu.au/study/areas/data-computer-science

		ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES	
COURSE	FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S			
COMPREHENSIVE DEGREE						
Bachelor of Science		3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$49,200; 068914G	Refer to relevant major/s
MAJORS	Computer Science			MM+		Applications Developer Business Analyst Web and Mobile App Developer
	Cybersecurity			MM+		Cybersecurity Specialist Information Technology Specialist Software Engineer
	Data Science			MM+		Computer Network Professional Data Scientist Network Administrator Programmer/Developer
	Statistics			MS+		Analyst Data Scientist Statistician
INTEGRATED HONOURS DEGREE						
Bachelor of Advanced Computer Science (Honours)		4; FEB, JUL	92/34	6.5 (6.0); Refer to relevant major/s	\$49,200; 102867M	Refer to relevant major/s
MAJORS	Artificial Intelligence (Extended Major)			MM		AI Data Analyst AI Engineer Data Scientist
	Computing and and Data Science (Extended Major)			MM		Computer Network Professional Full Stack Web Developer Software Developer
	International Cybersecurity (Extended Major)			MM		Cybersecurity Specialist IT Specialist Software Engineer
	Quantum Computing (Extended Major)			MS		Quantum Physicist Quantum Software Engineer Quantum Machine Learning Scientist
Bachelor of Philosophy (Honours) You can choose to study almost any major on offer at UWA.		4; FEB;	98/40	6.5 (6.0); Refer to relevant major/s	\$52,000; 068916E	Refer to relevant major/s

POSTGRADUATE

Data and Computer Science

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of Bioinformatics	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study.	\$50,700; 103500A	Bioinformatician Data Analyst Data Scientist
Master of Data Science	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 65+) AND Mathematics Methods ATAR (or equivalent).	\$49,200; 093310E	Data Analyst Data Scientist Intelligence Analyst
Master of Information Technology with specialisations in • Applied Computing • Artificial Intelligence • Software Systems	1.5-2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 65+) AND Mathematics Methods ATAR (or equivalent).	\$49,200; 083866G	Analyst Computer Network Professional Developer Programmer Management Consultant
Master of Physics with a specialisation in • Quantum Technology and Computing	1.5-2; FEB, JUL; C+D	6.5 (6.0); Bachelor's degree (WAM 65+) in physics, or equivalent qualification.	\$50,700; 087902J	Quantum Physicist Quantum Developer Cybersecurity Engineer

C	Coursework
C+D	Coursework and Dissertation
MM	Mathematics Methods ATAR
MM+	Mathematics Methods ATAR OR Mathematics Applications ATAR AND a bridging unit. Students without ATAR Mathematics will take two bridging units
MS	Mathematics Specialist ATAR
MS+	Mathematics Specialist ATAR OR Mathematics Methods ATAR AND a bridging unit

Education

**Ignite your passion to teach
and inspire a love of learning
in others.**

Qualify for a highly rewarding career as an educator, or explore the options for experienced teachers, policymakers, consultants and leaders who seek to deepen their knowledge, contribute to the profession and advance their career.

[uwa.edu.au/study/areas/
education](https://uwa.edu.au/study/areas/education)



5 REASONS TO STUDY Education at UWA:

1. **Top university in WA** for Teaching in Education (Times Higher Education Studies World University Rankings by Subject 2025)
2. Our new **four-year bachelor's degree** in primary teaching is the only education honours degree in WA
3. Benefit from our **strong industry connections** through scholarships, volunteering programs, professional-development workshops and more
4. Study within a **close-knit cohort** and form lifelong personal and professional networks
5. Gain a **competitive edge** in your career with extensive classroom experience through professional-practice placement opportunities



We offer teaching courses informed by comprehensive and contemporary understandings of childhood development and learning. There will be opportunities for you to practise your teaching skills in authentic settings throughout the course and in professional-practice placements.



Education is a vital field in which you'll facilitate learning, transform lives and inspire futures. Develop your skills in best-practice teaching and choose to educate people at all stages of life. As a teacher, you'll inspire minds and empower the next generation of thinkers and doers. A career in teaching is a fulfilling one in which you can change lives and create a lasting positive impact on society.

UNDERGRADUATE

Education

Ignite your passion to teach and inspire a love of learning in others. Qualify for a highly rewarding career as an educator or explore the options for experienced teachers, policymakers, consultants and leaders who seek to deepen their knowledge, contribute to the profession and advance their career.



uwa.edu.au/study/areas/education

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
INTEGRATED HONOURS DEGREE					
Bachelor of Education (Primary) (Honours) - Primary Education (Extended Major)	4; FEB	75/24	7.5 (7.0 reading and writing, 8.0 speaking and listening) AND Personal Statement AND Police Clearance Certificate	\$36,800; 114337E	Primary School Teacher Educational Assistant Community Educator
COMBINED BACHELOR'S AND MASTER'S DEGREES					
Bachelor of Arts and Master of Teaching (Secondary)	4; FEB	75/24	7.5 (7.0 reading and writing, 8.0 speaking and listening) AND EDU AND Police Clearance Certificate	\$38,900; 116858H	Secondary School Teacher in your chosen specialisation
Bachelor of Science and Master of Teaching (Secondary)	4; FEB	84/29	7.5 (7.0 reading and writing, 8.0 speaking and listening) AND EDU and MA+ AND Police Clearance Certificate	\$44,800; 107430M	Secondary School Teacher in your chosen specialisation
ASSURED PATHWAYS					
Master of Teaching (Secondary) via Bachelor of Arts	3+1.5; FEB	80/27	6.5 (6.0); EDU	\$37,200/\$40,200 095238C/003005D	Secondary School Teacher*
Master of Teaching (Secondary) via Bachelor of Biomedical Science	3+1.5; FEB	80/27	6.5 (6.0); EDU	\$37,200/\$48,700 095238C/095001B	Secondary School Teacher*
Master of Teaching (Secondary) via Bachelor of Commerce	3+1.5; FEB	80/27	6.5 (6.0); EDU	\$37,200/\$48,000; 095238C/003006C	Secondary School Teacher*
Master of Teaching (Secondary) via Bachelor of Environmental Design	3+1.5; FEB	80/27	6.5 (6.0); EDU	\$37,200/\$39,800; 095238C/102863D	Secondary School Teacher*
Master of Teaching (Secondary) via Bachelor of Music	3+1.5; FEB	80/27	6.5 (6.0); EDU	\$37,200/\$40,200 095238C/102864C	Secondary School Teacher*
Master of Teaching (Secondary) via Bachelor of Philosophy (Honours)	3+1.5; FEB	80/27	6.5 (6.0); EDU	\$37,200/\$52,000; 095238C/068916E	Secondary School Teacher*
Master of Teaching (Secondary) via Bachelor of Science	3+1.5; FEB	80/27	6.5 (6.0); EDU	\$37,200/\$49,200 095238C/068914G	Secondary School Teacher*
Master of Teaching (Secondary) via Bachelor of Sport and Exercise Science	3+1.5; FEB	80/27	6.5 (6.0); EDU	\$37,200/\$46,200 095238C/108368D	Secondary School Teacher*

POSTGRADUATE Education

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Doctor of Education with specialisations in: • Educational Leadership • Contemporary Approaches to Curriculum and Pedagogy • Mental Health and Wellbeing	4; FEB, JUL; T+D	6.5 (6.0); Relevant bachelor's degree with honours; OR Relevant master's degree; OR Relevant four-year qualification with research experience and honours approved by the Graduate Research Coordinator AND two years' full-time professional educational experience.	\$38,100; 015857E	Academic Dean Professor School Principal
Master of Education (Coursework and Dissertation)	1; FEB, JUL [^] ; C+D	7.5 (6.5); Bachelor's degree (three years' full time) AND a Graduate Diploma; OR Relevant bachelor's degree (four years' full time); OR Graduate Diploma in Education; OR Master of Teaching. All the above require two years relevant professional experience and curriculum vitae.	\$35,300; 003029G	Education Professional School Leadership Position School Principal Education Consultant
Master of Teaching (Primary)	2; JAN; C	7.5 (7.0 in reading and writing and 8.0 in listening and speaking); Bachelor's degree (WAM 60+) AND at least one year of the degree in one or more learning areas in the Primary school curriculum AND Personal Statement AND Police Clearance Certificate AND additional requirements may apply.	\$37,200; 077502G	Primary School Teacher
Master of Teaching (Secondary)	1.5; JAN; C	7.5 (7.0 reading and writing, 8.0 listening & speaking); Bachelor's degree (WAM 60+) with six units of study relevant to secondary teaching curriculum areas with at least two of those units studied and second year university level and two at third year university level AND Personal Statement AND Police Clearance Certificate AND additional requirements may apply.	\$37,200; 095238C	Secondary School Teacher

- * Postgraduate study required
- [^] July intake not available to International Student Visa Holders (part-time only)
- C** Coursework
- C+D** Coursework and Dissertation
- T+D** Thesis and Dissertation
- EDU** Personal statement AND prerequisite subjects from your chosen major/s

Engineering



Engineers can create profound positive change and improvement in society, from providing clean drinking water and sustainable infrastructure to designing large coastal protection systems or tiny electronic devices that can be used to track bush fires or improve health outcomes.

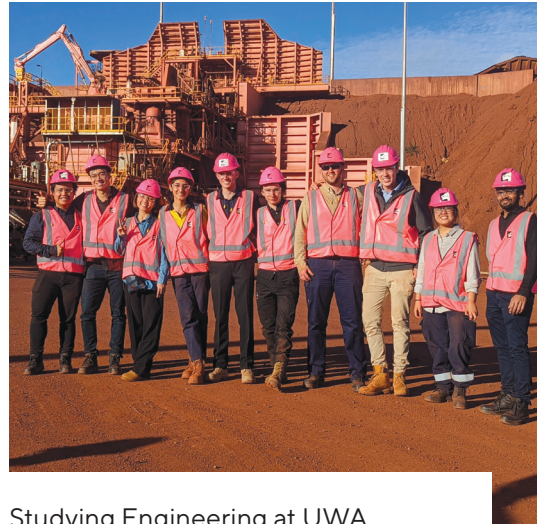
Study Engineering at UWA to explore how things work and bring to life new creations and designs, enabling a better society for all.

uwa.edu.au/study/areas/engineering



5 REASONS TO STUDY Engineering at UWA:

- Hands-on learning** – from your first year you'll be actively developing ideas and designing innovative solutions for major real-world engineering challenges
- Gain industry-driven skills through three unique undergraduate units** developed with input from our industry partners, designed to prepare graduates for success in the modern workforce
- Experience our state-of-the-art EZONE** – a world-class learning space for our engineering students, with flexible workspaces and labs for collaborative learning and industry interaction
- Benefit from being **taught by leading academics, operating at the forefront of their profession**, in collaboration with some of our key research facilities including our CO₂ Lab, Automation and Robotics Lab, Pawsey Supercomputing Centre, The Centre for Offshore Foundation Systems (COFS), UWA Oceans Institute and more
- We are ranked **1st in Australia and 25th in the world** for Marine and Ocean Engineering, **3rd in Australia and 44th in the world** for Environmental Science and Engineering, **5th in Australia and 17th in the world** for Mining and Mineral Engineering (GRAS 2024)



Studying Engineering at UWA will empower you to tackle global challenges and make an impact through engineering innovation.

Engineering touches on all aspects of daily life, and there's an area for you whatever your passion, including automation and robotics, biomedical, chemical, mechanical, environmental, civil, mining, electrical and electronic, and software engineering.



Many sectors in engineering offer highly paid careers. As new technology emerges, demand for engineering professionals increases.

At UWA, you'll gain the skills employers are seeking. You'll be equipped with the technical skills and knowledge to adapt to and evolve with industry developments and societal expectations.

UNDERGRADUATE

Engineering

Engineering helps shape our world in so many ways, from providing clean drinking water and sustainable infrastructure to designing large coastal protection systems or tiny electronic devices to improve health outcomes. Engineering allows you to explore how things work and brings to life new creations and designs, enabling a better society for all.



uwa.edu.au/study/areas/engineering

		ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES	
COURSE	FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S			
INTEGRATED HONOURS DEGREES						
Bachelor of Engineering (Honours)		4; FEB, JUL	80/27	6.5 (6.0); E	\$50,900; 106081B	Refer to relevant major/s
MAJORS	Automation and Robotics Engineering (Extended Major)					Automation Lead Robotics and Automation Engineer Robotics System Developer
	Biomedical Engineering (Extended Major)					Biomedical Engineer Clinical Engineer Rehabilitation Engineer
	Chemical Engineering (Extended Major)					Chemical Engineer Process Engineer Production/Operations Engineer
	Civil Engineering (Extended Major)					Civil Engineer Structural Engineer Transportation Engineer
	Electrical and Electronic Engineering (Extended Major)					Electrical Engineer Electrical Power Engineer Electronic Engineer
	Environmental Engineering (Extended Major)					Consultant Environmental Engineer Researcher
	Mechanical Engineering (Extended Major)					Mechanical Engineer Operations Manager Technology Manager
	Mining Engineering (Extended Major)					Consultant Mining Engineer Researcher
	Software Engineering (Extended Major)					Data Analyst Software Architect Software Engineer

UNDERGRADUATE
Engineering

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
COMBINED BACHELOR'S DEGREES					
Bachelor of Engineering (Honours) and Bachelor of Arts	5*; FEB, JUL	88/31	6.5 (6.0); E; Refer to relevant major/s	\$48,300; 114377H	Business Development Manager Engineer Project Manager Technology Journalist
Bachelor of Engineering (Honours) and Bachelor of Commerce	5*; FEB, JUL	88/31	6.5 (6.0); E; Refer to relevant major/s	\$50,600; 106082A	Accountant Economic Analyst Engineer
Bachelor of Engineering (Honours) and Bachelor of Modern Languages	5.25*-5.5; FEB, JUL	88/31	7.5 (7.0); E; Refer to relevant major/s	\$48,300; 114457H	Engineer Global Contract Negotiator Translator/Interpreter**
Bachelor of Engineering (Honours) and Bachelor of Philosophy (Honours)	5.5-6.5; FEB	98/40	6.5 (6.0); E; Refer to relevant major/s	\$52,500; 107848G	Engineer Researcher Jobs related to your BPhil (Hons) major
Bachelor of Engineering (Honours) and Bachelor of Science	5*; FEB, JUL	88/31	6.5 (6.0); E; Refer to relevant major/s	\$50,900; 106083M	Engineer Environmental Consultant Physicist

* A major in Chemical Engineering will take a minimum of 5.5 full-time years to complete

** Postgraduate study required

E Mathematics Methods ATAR AND Mathematics Specialist ATAR; OR Chemistry ATAR; OR Physics ATAR. If you have not completed all three recommended ATAR subjects, you may use up to two of your free electives in your first year to develop the required prerequisite knowledge. If you have completed all three recommended ATAR subjects, you may use up to two of your free electives in your first year to develop the required prerequisite knowledge.

POSTGRADUATE
Engineering

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of Ocean Leadership	2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 50+).	\$50,700; 096270F	Ocean Engineer Policy Analyst Sustainability Consultant
Master of Offshore and Coastal Engineering	1.5-2; FEB, JUL; C	6.5 (6.0); Either Master of Professional Engineering (WAM 65+); OR Bachelor of Engineering (Honours) (WAM 65+) AND Relevant prior tertiary study.	\$49,800; 110776C	Coastal Engineer Offshore Engineer Renewable Energy Engineer
Master of Professional Engineering with specialisations in: • Biomedical Engineering • Chemical Engineering • Civil Engineering • Electrical and Electronic Engineering • Environmental Engineering • Mechanical Engineering • Mining Engineering • Software Engineering	2-3; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 65+) with relevant prior study in engineering, physics or mathematics; OR UWA Bachelor degree or Diploma (WAM 50+) with a major in Engineering Science, or the Bachelor of Automation and Robotics.	\$49,800; 081025J	Careers in engineering across a broad range of specialisations
Master of Renewable and Future Energy*	1.5-2; FEB, JUL; C	6.5 (6.0); Bachelor of Engineering (WAM 50+) with relevant prior study.	\$49,800; 0100266	Chemical Engineer Electrical Engineer Renewable Energy Engineer

* This course is a specialist master's for students who have already completed an engineering degree. Completing this course does not qualify you to practice as an engineer in Australia. You must have completed a degree accredited under the Washington Accord or undergo a migrant skills assessment by Engineers Australia in order to practice as an engineer in Australia

C Coursework

POSTGRADUATE

Engineering**Innovative ways to learn in Engineering**

Developed with our partners in technology, resources, energy, infrastructure, marine and offshore industries, the Bachelor of Engineering (Honours) will produce exceptional, career-ready engineers in four years. Our industry partners have identified key skills and qualities they need in new engineers to perform in their rapidly evolving sectors, including advanced technical knowledge, hands-on skills, and communication, teamwork and problem solving, to work alongside AI and automated systems.

In addition to internships and industry projects, you'll take part in three one-week skills programs. Each will equip you with the skills you need to succeed in your studies and career.

In your first year

A week of interactive activities to teach technical and enterprise skills, including teamwork, technical writing, report writing and using technical references.

In your second year

A week of hands-on workshops where you'll learn to use the specialisation-specific tools, instruments and devices you'll need on the job, such as welding, 3D printing and soldering.

In your third year

A week-long workplace simulation or project to help you secure and prepare for your practical industry placement. You'll gain problem-solving, creativity, communication, leadership and other enterprise skills. You'll also work on interview preparation and how to succeed in a modern workplace setting.

There's also 450 hours of practical work integrated learning (internship) to complete, making our grads industry-ready. This will help you gain the must-have skills identified by our industry partners, who helped us design the course to train the engineers of tomorrow.

Health and Biomedical Sciences

Are you passionate about advancing the health and wellbeing of communities?

Studying Health and Biomedical Sciences at UWA will develop your analytical, technical and problem-solving skills, and provide you with the knowledge and practical experience for careers as diverse as clinical practice, medical research or public health.

uwa.edu.au/study/areas/health-biomedical-sciences



5 REASONS TO STUDY Health and Biomedical Sciences at UWA:

1. **Hands-on learning:** Gain real-world experience through lab-based learning, industry placements, field trips, and clinical settings, ensuring you're well-prepared for your future career
2. **Innovative training facilities:** cutting-edge, subject-specific laboratories and training facilities, designed to replicate real-world healthcare and research settings, featuring the latest scientific-instrumentation and medical-simulation technology
3. **Industry connections:** Benefit from strong ties with healthcare providers and renowned research institutes, offering placements, guest lectures, networking events, and collaborative opportunities
4. **Leading Academics:** Learn from internationally recognised experts who are leaders in their fields, providing mentorship and insights that shape future healthcare practices and innovations
5. **Diverse specialisations:** Choose from a wide range of specialisations, including sport science, public health, pharmacology and social work, allowing you to tailor your studies to your passions and career goals



Our UWA Health Campus is a hive of cutting-edge, world-class medical research, biotechnology, pathology, and healthcare training facilities to enrich your study.

Key facilities include the Podiatry Clinic, Exercise and Performance Centre, and the Eye Health Centre of Western Australia (EHCWA), among others.

The global demand for graduates with health and medical expertise is growing. You may choose to become a medical or health practitioner, working directly with patients in hospitals or community, or a career in research, training, policy, planning or management.

You can also join the in-demand health industry through a postgraduate qualification in public health, infectious diseases, pharmacy, nutrition, podiatry, health professional education, optometry, exercise and health, clinical exercise physiology, sport science or audiology.



We are tightly integrated with WA's health system, public and private health providers, consumer-advocacy groups and community health organisations. This close interaction ensures you'll be equipped with the skills and knowledge to become a health leader of the future.

Our pioneering research continues to have an impact on the health of people worldwide, be it in preventing preterm birth, discovering the genetic basis of inherited and acquired disorders, or regenerative medicine.

Our researchers all share the desire to make a difference by translating their discoveries into clinical practice. Interdisciplinary collaboration is at the heart of our research success.

UNDERGRADUATE

Health and Biomedical Sciences

If you're passionate about advancing the health and wellbeing of communities, join a university that plays an important role in delivering knowledge and discoveries to guarantee our healthy futures.



uwa.edu.au/study/areas/health-biomedical-sciences

		ADMISSION REQUIREMENT SUMMARY			Tuition Fee 2025 per Year (AUD); CRICOS Code	Career Opportunities
Course	Full Time (Years); Intake	ATAR/IB	IELTS; Prerequisite/s			
Comprehensive Degrees						
Bachelor of Biomedical Science		3; Refer to relevant major/s	80/27	6.5 (6.0); Refer to relevant major/s	\$48,700; 095001B	Refer to relevant major/s
MAJORS	Aboriginal Health and Wellbeing	FEB, JUL		MA+		Health Promotions Officer Social Worker* Health and Welfare Services Manager Health Policy Advisor
	Anatomy and Human Biology	FEB, JUL		MM+		Anatomist/Physiologist Biological Anthropologist Clinical Research Assistant
	Biochemistry and Molecular Biology	FEB, JUL		MM+ and C2		Biochemist/Molecular biologist Chemist Microbiologist
	Exercise and Health	FEB, JUL		MA+		Sports Development Officer Health And Fitness Coordinator Health Adviser
	Genetics	FEB, JUL		MM+ and C2		Geneticist Genetic Counsellor Biomedical Researcher
	Human Genomics	FEB, JUL		MM+		Genomic Scientist Bioinformatician Biotechnology Research Scientist
	Humanities in Health and Medicine	FEB, JUL		MA+		Health Educator Health Researcher Community Health Practitioner Healthcare Administrator
	Microbiology and Immunology	FEB, JUL		MA+ and C2		Research Assistant Medical Laboratory Technician Environmental Testing Scientist Food Safety Scientist
	Neuroscience	FEB, JUL		MM+ and C+		Laboratory Manager Neuroscientist Researcher
	Pathology and Laboratory Medicine	FEB		MA+ and C2		Biologist Biotechnologist Diagnostic Scientist Forensic Scientist Geneticist Research Scientist

UNDERGRADUATE

Health and Biomedical Sciences

ADMISSION REQUIREMENT SUMMARY					
COURSE	FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
MAJORS	Pharmacology	FEB, JUL	MA+ and C2		Biologist Biotechnologist Forensic Scientist Laboratory Manager
	Physiology	FEB, JUL	MM+ and C+		Clinical Physiologist Health and Safety Officer Medical Technician
	Public Health	FEB, JUL	MA+		Health Promotion Officer Health and Welfare Services Manager Policy And Planning Manager
Bachelor of Science		3; FEB, JUL;	75/24	6.5 (6.0); Refer to relevant major/s	\$49,200; 068914G Refer to relevant major/s
MAJORS	Anatomy and Human Biology		MM+		Anatomist/Physiologist Biologist Health Diagnostic and Promotion Professional
	Biochemistry and Molecular Biology		MM+ and C2		Biochemist/Molecular Biologist Chemist Microbiologist
	Chemistry		MM+ and C+		Energy Generation and Storage Chemist Environmental Chemist Synthetic Chemist
	Exercise and Health		MA+		Sports Development Officer Health and Fitness Coordinator Occupational Health Professional
	Genetics		MM+ and C2		Genetic Counsellor Geneticist Medical Researcher
	Microbiology and Immunology		MA+ and C2		Biotechnologist Laboratory Manager Microbiologist
	Neuroscience		MM+ and C+		Biotechnologist Laboratory Manager Neuroscientist
	Physiology		MM+ and C		Anatomist/Physiologist Fitness Instructor Health Diagnostic and Promotion Professional
	Sport Science		MA+		Health and Well-being Coordinator Sport and Recreation Officer Sport Scientist

* Postgraduate study required

C Chemistry ATAR

C+ Chemistry ATAR OR a bridging unit.

C2 Chemistry ATAR OR a bridging unit. Mid-year applicants must have Chemistry ATAR AND Biology OR Human Biology ATAR to complete their degree in three years

MA+ Mathematics Applications ATAR OR higher-level mathematics OR a bridging unit

MM+ Mathematics Methods ATAR OR Mathematics Applications ATAR AND a bridging unit. Students without ATAR Mathematics will take two bridging units

UNDERGRADUATE

Health and Biomedical Sciences

		ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
COURSE	FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S		
SPECIALISED DEGREES					
Bachelor of Biomedicine (Specialised)**		3; FEB	Refer to relevant major/s (competitive entry)	\$48,700; 112846M	Refer to relevant major/s
MAJORS	Integrated Dental Sciences (Extended Major)		98/40 Only available to applicants with an Assured Pathway to Dentistry	C+ and MA+; ISAT; Interview	Dentist*
	Integrated Medical Sciences and Clinical Practice (Extended Major)		98/40 Only available to applicants with an Assured Pathway to Medicine	C+ and MA+; ISAT; Interview	Medical Practitioner*
	Medical Science (Extended Major)		92/34 (competitive entry)	C+ and MA+	Medical Scientist
	Podiatric Health and Medical Sciences (Extended Major)		94/35 Only available to applicants with an Assured Pathway to Podiatric Medicine	C+ and MA+; Interview	Podiatrist*
Bachelor of Human Sciences		3; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$49,200; 108367E Refer to relevant major/s
MAJORS	Human Science and Neuroscience (Extended Major)			MM+ and C2	Clinical Audiologist* Research Assistant Scientist*
	Human Sciences and Data Analysis (Extended Major)			MM+ and C2	Data Analyst Health Policy Research Assistant Bioinformatician*
	Human Sciences (Anatomy and Physiology) (Extended Major)			MM+ and C2	Anatomist Health Promotion Officer Physiologist*
	Pharmaceutical Health (Extended Major)		Only available to applicants through the Combined Bachelor of Human Sciences (Pharmaceutical Health) and Doctor of Pharmacy	MM+ and C2	Pharmacist*

UNDERGRADUATE

Health and Biomedical Sciences

		ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES	
		FULL TIME (YEARS); INTAKE	ATAR/IB			IELTS; PREREQUISITE/S
COURSE						
Bachelor of Molecular Sciences		3; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$49,200; 107482K	Refer to relevant major/s
MAJORS	Biochemistry of Nutrition (Extended Major)			MM+ and C2		Nutritional Biochemist Health Promotion Officer Food Scientist
	Molecular Life Sciences (Extended Major)			MM+ and C2		Biochemist Molecular Biologist Animal/Plant Biotechnologist
Bachelor of Sport and Exercise Sciences Sport Science, Exercise and Health (Extended Major)		3; FEB, JUL	80/27	6.5 (6.0); MA+	\$46,200; 108368D	Exercise Scientist Health and Fitness Consultant Fitness Coach
INTEGRATED HONOURS DEGREES						
Bachelor of Social Work (Honours) - Social Work (Extended Major)		4; FEB, JUL	75/24	7.0 (7.0); None	\$42,300; 114339C	Social Worker Child Protection Worker Mental Health Worker NDIS Support Coordinator
Bachelor of Philosophy (Honours) You can choose to study almost any major on offer at UWA.		4; FEB;	98/40	6.5 (6.0); Refer to relevant major/s	\$52,000; 068916E	Refer to relevant major/s
COMBINED BACHELOR'S DEGREE						
Bachelor of Modern Languages and Bachelor of Biomedical Science		4; FEB, JUL	82/28	7.5 (7.0); Refer to relevant major/s	\$46,300; 114370D	Biomedical Researcher* Journalist/Science Communicator Public Health Analyst*
COMBINED BACHELOR'S AND MASTER'S DEGREES						
Bachelor of Human Sciences and Master of Bioinformatics		4; FEB	90/32	6.5 (6.0); MM+ and C+	\$50,000; 108370K	Bioinformatician Data Analyst Data Scientist
Bachelor of Human Sciences and Master of Biomedical Science		4; FEB	90/32	6.5 (6.0); MM+ and C+	\$49,200; 115386K	Research Scientist Neuroscientist
Bachelor of Human Sciences (Pharmaceutical Health) and Doctor of Pharmacy		4; FEB	85/30	MM+ and C+	\$43,600; 116859G	Pharmacist
Bachelor of Molecular Sciences and Master of Bioinformatics		4; FEB	90/32	6.5 (6.0); MM+ and C+	\$50,000; 107481M	Bioinformatician Data Analyst Data Scientist
Bachelor of Molecular Sciences and Master of Biomedical Science		4; FEB	90/32	6.5 (6.0); MM+ and C+	\$49,500; 102860G	Nutritional Biochemist Health Promotion Officer Food Scientist
Bachelor of Molecular Sciences and Master of Biotechnology		4; FEB	90/32	6.5 (6.0); MM+ and C+	\$49,900; 106474G	Biotechnologist Biochemist/Molecular Biologist Microbiologist

* Postgraduate study required

** Course only available to School Leavers

C+ Chemistry ATAR OR a bridging unit**C2** Chemistry ATAR OR a bridging unit. Mid-year applicants must have Chemistry ATAR AND Biology OR Human Biology ATAR to complete their degree in three years**MA+** Mathematics Applications ATAR OR higher-level mathematics OR a bridging unit**MM+** Mathematics Methods ATAR OR Mathematics Applications ATAR AND a bridging unit. Students without ATAR Mathematics will take two bridging units

UNDERGRADUATE

Health and Biomedical Sciences

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
Bachelor of Sport and Exercise Sciences and Master of Applied Human Performance Science	4; FEB	82/28	6.5 (6.0); MA+	\$50,000; 108369C	Accredited Sports Scientist Performance Analyst Strength and Conditioning Coach
Bachelor of Sport and Exercise Sciences and Master of Clinical Exercise Physiology	4; FEB	82/28	6.5 (6.0); MA+	\$49,300; 114455K	Accredited Exercise Physiologist Rehabilitation Specialist
Bachelor of Sport and Exercise Sciences and Master of Public Health	4; FEB	82/28	6.5 (6.0); MA+	\$47,600; 114458G	Exercise Physiologist Health Promotion Officer Health Researcher
ASSURED PATHWAYS					
Doctor of Dental Medicine via Bachelor of Biomedicine (Specialised)	3+3; JAN	98/40 (competitive entry)	6.5 (6.0); C+ and MA+; ISAT; Interview	\$48,700/\$90,900; 112846M/089787B	Dentist ¹
Doctor of Podiatric Medicine via Bachelor of Biomedicine (Specialised)	3+3; JAN	94/35 (competitive entry)	6.5 (6.0); C+ and MA+; Interview	Doctorate tuition fees - \$69,400; 075343A/112846M	Podiatrist ²
Master of Public Health via Bachelor of Biomedical Science	3+1.5-2; FEB, JUL	92/34	6.5 (6.0); Refer to relevant major/s	Master's tuition fees - \$40,500; 003032A (1.5 years)/075827C (2 years)/095001B	Health and Welfare Services Manager Health Promotion Officer Policy Analyst
Master of Public Health via Bachelor of Philosophy (Honours)	4+1.5-2; FEB, JUL	98/40	6.5 (6.0); Refer to relevant major/s	Master's tuition fees - \$40,500; 003032A (1.5 years)/075827C (2 years)/068916E	Health and Welfare Services Manager Health Promotion Officer Policy Analyst
MEDICINE PATHWAY					
Doctor of Medicine via Bachelor of Biomedicine (Specialised)	3+3; JAN	98/40 (competitive entry)	6.5 (6.0); C+ and MA+; ISAT; Interview	\$48,700/\$90,900; 112846M/089788A	Medical Practitioner Medical Specialist*

* Requires further study. This can be undertaken with a professional college for specialisation in a medical discipline after graduating from the Doctor of Medicine

¹ The Doctor of Dental Medicine (91860) is accredited by the Australian Dental Council (ADC). Upon graduation, individuals are eligible to apply for registration with the Australian Health Practitioner Regulation Agency (Ahpra), allowing them to practice as dentist in their chosen field across Australia.

² The Doctor of Podiatric Medicine (91870) is accredited by the Podiatry Accreditation Committee, Ahpra.

³ The Doctor of Medicine (91850) is accredited by the Australian Medical Council (AMC). Graduates will be eligible to apply for registration to practice as a doctor in Australia and New Zealand.

C+ Chemistry ATAR OR a bridging unit

MA+ Mathematics Applications ATAR OR higher-level mathematics OR a bridging unit

MM+ Mathematics Methods ATAR OR Mathematics Applications ATAR AND a bridging unit. Students without ATAR Mathematics will take two bridging units.

POSTGRADUATE

Health and Biomedical Sciences

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Doctor of Clinical Dentistry	3; JAN; C	7.0 (7.0); Selective course - detailed information on the course webpage.	\$75,700; 068911K	Endodontics Oral Medicine Orthodontist Paediatric Dentist Periodontist Prosthodontist
Doctor of Dental Medicine	4; JAN; C	7.0 (7.0); Selective course - detailed information on the course webpage.	\$90,900; 089787B	Dentist ¹
Doctor of Medicine	4; JAN; C	7.0 (7.0); Selective course - detailed information on the course webpage..	\$90,900; 089788A	Medical Practitioner Medical Specialist*
Doctor of Optometry	3; FEB; C	7.0 (7.0); Selective course - detailed information on the course webpage.	\$46,500; 0101919	Community or Hospital- Based Optometrist Public Health Policy Adviser Researcher
Doctor of Philosophy and Master of Clinical Audiology	4; FEB; R, T+C	7.0 (7.0); Bachelor's honours degree with an upper second class Honours (2A) AND Australian National Police Check AND additional requirements.	\$47,900; 033773D	Academic Audiologist Researcher
Doctor of Podiatric Medicine	3; JAN; C	7.0 (7.0); Selective course - detailed information on the course webpage.	\$69,400; 075343A	Podiatrist ²
Graduate Certificate in Communicable Diseases Epidemiology Online only	0.5; FEB, JUL; GC	6.5 (6.0); Relevant bachelor's degree.	\$10,249; Not available to student visa holders	Health Project/Program Manager Policy Analyst Research Officer
Graduate Certificate in Emergency Medicine Research	0.5; FEB, JUL; GC	6.5 (6.0); Relevant bachelor's degree.	\$24,400; Not available to Student Visa holders	Clinical Researcher Evidence-Based Clinical Practitioner
Graduate Certificate in Environment and Health Online only	0.5; FEB, JUL; GC	6.5 (6.0); Relevant bachelor's degree.	\$10,249; Not available to student visa holders	Environmental Health Officer Health Project/Program Manager Research Officer

* Requires further study. This can be undertaken with a professional college for specialisation in a medical discipline after graduating from the Doctor of Medicine

¹ The Doctor of Dental Medicine (91860) is accredited by the Australian Dental Council (ADC). Upon graduation, individuals are eligible to apply for registration with the Australian Health Practitioner Regulation Agency (Ahpra), allowing them to practice as dentist in their chosen field across Australia.

² The Doctor of Podiatric Medicine (91870) is accredited by the Podiatry Accreditation Committee, Ahpra.

³ The Doctor of Medicine (91850) is accredited by the Australian Medical Council (AMC). Graduates will be eligible to apply for registration to practice as a doctor in Australia and New Zealand.

C Coursework

GC Graduate Certificate

R Research

T+C Thesis and Coursework

POSTGRADUATE

Health and Biomedical Sciences

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Graduate Certificate in Health Professions Education	0.5; FEB; GC	7.0 (6.5); Relevant bachelor's degree; OR Relevant health-related education and professional experience.	\$24,400; 058206G	Allied Health Educator Clinical Educator Health Professions Educator Medical Educator Nurse Educator Staff Development Educator
Graduate Certificate in Health Professions Education (Online) Online only	0.5; FEB; GC	7.0 (6.5); Relevant bachelor's degree; OR Relevant health-related education and professional experience.	\$20,350; Not available to student visa holders	Allied Health Educator Clinical Educator Health Professions Educator Medical Educator Nurse Educator Staff Development Educator
Graduate Certificate in Population Health Studies	0.5; FEB, JUL; GC	6.5 (6.0); Bachelor's degree; OR Relevant education and professional experience; OR two postgraduate public health units.	\$23,450; 074756K	Policy Analyst Health Project/Program Manager Research Officer
Graduate Certificate in Social Policy Practice	0.5; FEB, JUL; GC	6.5 (6.0); Relevant bachelor's degree.	\$20,350; 089964A	Social Policy Adviser
Graduate Diploma in Advanced Social Work	1; FEB, JUL; GD	6.5 (6.0); Either relevant bachelor's degree; OR Graduate Certificate AND two years of experience as a professionally qualified social worker; AND curriculum vitae.	\$40,700; 024808F	Community Services Officer Social Policy Adviser Social Worker
Graduate Diploma in Health Professions Education	1; FEB; GD	7.0 (6.5); Relevant bachelor's degree; OR Relevant health-related education and professional experience; OR Relevant Graduate Certificate.	\$49,000; 058207F	Allied Health Educator Clinical Educator Health Professions Educator Medical Educator Nurse Educator Staff Development Educator
Graduate Diploma in Health Professions Education (Online) Online only	1; FEB; GD	7.0 (6.5); Relevant bachelor's degree; OR Relevant health-related education and professional experience; OR Relevant Graduate Certificate.	\$40,800; Not available to Student Visa holders	Allied Health Educator Clinical Educator Health Professions Educator Medical Educator Nurse Educator Staff Development Educator
Graduate Diploma in Infectious Diseases	1; FEB; GD	6.5 (6.0); Relevant bachelor's degree (WAM 60+ in the Level 3 units); OR Bachelor's degree AND three years relevant professional experience; OR Bachelor's degree AND adequate research outputs. Admission intake quota may apply.	\$52,000; 058926G	Infectious Diseases Specialist Medical Laboratory Scientist Microbiologist
Master of Advanced Social Work (Research)	1; Throughout the year; R	6.5 (6.0) Relevant bachelor's degree AND relevant Graduate Diploma or equivalent AND two years' relevant professional work experience.	\$38,400; 003324M	Clinical Social Worker Community Social Worker School Social Worker

POSTGRADUATE

Health and Biomedical Sciences

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of Applied Human Performance Science	1.5-2; FEB; C+D	7.0 (7.0); Relevant bachelor's degree (WAM 60+) AND additional requirements. Admission intake quotas apply.	\$46,200; 108371J	Exercise Scientist Occupational Health Professional Sport Scientist
Master of Bioinformatics	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study.	\$50,700; 103500A	Bioinformatician Data Analyst Data Scientist
Master of Biomedical Science with specialisations in: • Biochemistry and Molecular Biology • Neuroscience • Food Biochemistry	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior tertiary study in your chosen specialisation.	\$49,000; 083856J	Biomedical Scientist Food Biochemist Data Scientist
Master of Biotechnology with specialisations in: • AQUAtech • Biochemistry and Molecular Biology • Environmental and Agricultural • Biotechnology • Genetics and Genomics • Synthetic Biology	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Relevant bachelor's degree (WAM 50+) AND prerequisites for the chosen specialisation.	\$48,300; 083859F	Biochemist Biotechnologist Environmental Consultant
Master of Clinical Audiology	2; FEB; C	7.0 (7.0); Selective course - detailed information on the course webpage.	\$54,100 033772E	Audiologist Health Promotion Officer Researcher
Master of Clinical Exercise Physiology	1.5-2; FEB, JUL; C or C+D	7.0 (7.0); Relevant bachelor's degree (WAM 60+) accredited by Exercise & Sport Science Australia. Additional requirements and admission intake quotas apply.	\$50,200 089267D	Clinical Exercise Physiologist Strength and Conditioning Coach Wellness Coordinator
Master of Exercise Science (Thesis and Coursework)	1; FEB, JUL; T + C	6.5 (6.0); Bachelor of Science (Honours) with first class or upper second class honours in Sport Science, Exercise Science, or Exercise and Health AND secured a supervisor and research topic in the area of study.	\$45,600; 064926B	Exercise Scientist; Research Officer Sport Scientist
Master of Health Professions Education (Coursework and Dissertation)	1.5; FEB; C+D	7.0 (6.5); Either Bachelor of Medicine and Bachelor of Surgery; OR Doctor of Medicine; OR Relevant bachelor's degree with one year relevant professional experience; OR Relevant Graduate Certificate/ Diploma (WAM 65+).	\$49,000; 058208E	Allied Health Educator Clinical Educator Health Professions Educator Medical Educator Nurse Educator Staff Development Educator

C	Coursework
C+D	Coursework and Dissertation
GC	Graduate Certificate
GD	Graduate Diploma
R	Research

POSTGRADUATE

Health and Biomedical Sciences

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of Health Professions Education (Online) Online only	1.5; FEB; C+D	7.0 (6.5); Either Bachelor of Medicine and Bachelor of Surgery; OR Doctor of Medicine; OR Relevant bachelor's degree with one year relevant professional experience; OR Relevant Graduate Certificate/ Diploma (WAM 65+).	\$40,800; Not available to Student Visa holders	Allied Health Educator Clinical Educator Health Professions Educator Medical Educator Nurse Educator Staff Development Educator
Master of Health Professions Education (Thesis and Coursework)	1.5; FEB; T+C	7.0 (6.5); Either Bachelor of Medicine and Bachelor of Surgery; OR Doctor of Medicine; OR Relevant bachelor's degree with one year relevant professional experience; OR Relevant Graduate Certificate/ Diploma (WAM 70+).	\$44,400; 058208E	Allied Health Educator Clinical Educator Health Professions Educator Medical Educator Nurse Educator Staff Development Educator
Master of Infectious Diseases	2; FEB; C or C+D	6.5 (6.0); See course web page for most up-to-date information on admission and selection.	\$52,000; 107726F	Health Professional Medical Laboratory Scientist Microbiologist Research Scientist
Master of Pathology	1; FEB; T+C	6.5 (6.0); Cognate Graduate Diploma (WAM 65+); AND Research and coursework supplementary form required.	\$46,700; 096403J	Biopharmaceutical Researcher Research Laboratory Assistant
Doctor of Pharmacy	2; JAN; C	7.0 (7.0); Selective course - detailed information on the course webpage.	\$48,600; 051547J	Community or Hospital-Based Pharmacist
Master of Public Health	1.5; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 60+); OR Relevant Graduate Certificate (WAM 60+).	\$45,300; 003032A	Health Promotion Officer Welfare Services Manager Policy Analyst
Master of Public Health with specialisations in: • Applied Public Health • Public Health Foundations • Public Health Methodology	2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 60+); OR Relevant Graduate Certificate (WAM 60+).	\$45,300; 075827C	Health Promotion Officer Health and Welfare Services Manager Policy Analyst
Master of Science Communication	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+).	\$48,000; 061841J	Digital Content Producer Outreach Coordinator Science Communicator
Master of Social Work	2; FEB; C	7.0 (7.0); Bachelor's degree (WAM 60+). Admission intake quota applies.	\$37,200; 065091K	Community Services Officer Social Policy Adviser Social Worker
Master of Dental Public and Primary Health	2; FEB, JUL; C+D	6.5 (6.0); See course webpage for most up-to-date information on admission and selection.	\$49,000; 115049E	Allied Health Professional Public Health Officer Oral Health Therapist

- C** Coursework
C+D Coursework and Dissertation
T+C Thesis and Coursework

Health and Biomedical Sciences



If you're passionate about advancing the health and wellbeing of communities, join a university that plays a vital role in delivering knowledge and discoveries to change lives.

Humanities and Social Sciences

Ask and answer the big questions. Explore where we came from, who we are and where we're going.

Gain a critical understanding of how society shapes, and is shaped by, culture, politics, economics, media, history, language, the environment and more. You'll develop the knowledge and skills to define complex problems, and identify and design solutions, while being supported in your passion to drive and implement change.

uwa.edu.au/study/areas/humanities-social-sciences

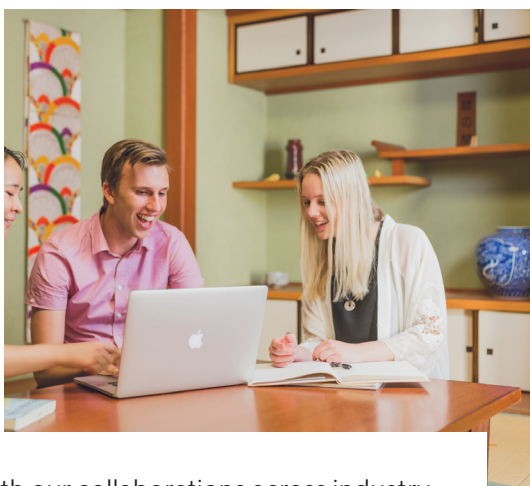


5 REASONS TO STUDY Humanities and Social Sciences at UWA:

1. **#1 in WA for Arts and Humanities, Psychology, and Social Sciences and Management** for the past five years (QS WUR BY SUBJECT 2025)
2. **WA's largest language hub** with four European languages, four Asian languages and two Classical languages taught
3. Be part of our **vibrant student community** by joining one of our many Humanities and Social Sciences student clubs including the Arts Union of UWA, Archaeological Society of UWA, UWA French Club, UWA Undergraduate Philosophy Society and more
4. Innovative study area with **five new courses** in media and communication, human rights, languages, social and environmental sustainability, and international relations, equipping you for a global career
5. Get **practical training through internships**, hands-on learning with industry and business partners, and overseas study opportunities



Within the humanities, through the study of culture, language, literature, history and philosophy, you'll examine the human experience and gain a deep understanding of the connections that tie us all together.



With our collaborations across industry, government and community, you'll apply knowledge and expertise to respond to major societal opportunities, challenges and injustices, such as achieving sustainable development, addressing climate change, eliminating poverty, strengthening global communications and improving the mental health of communities.



In the social sciences, which bridge the social and environmental sciences, you'll use a scientific approach to define and understand the development and operations of contemporary and past societies and their influence on the world.

UNDERGRADUATE

Humanities and Social Sciences

By studying Humanities and Social Sciences, you'll gain a critical understanding of how society shapes, and is shaped by, culture, politics, geography, economics, media, history, language, the environment and more. You'll develop the knowledge and skills to define complex problems, and identify and design solutions, while being supported in your passion to drive and implement change.



uwa.edu.au/study/areas/humanities-social-sciences

		ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
COURSE	FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S		
COMPREHENSIVE DEGREES					
Bachelor of Arts	3; Refer to relevant major/s	75/24	6.5 (6.0); Refer to relevant major/s	\$40,200; 003005D	Refer to relevant major/s
MAJORS	Anthropology	FEB, JUL	None		Anthropologist Community Liaison Industry Engagement Officer
	Applied Human Geography	FEB, JUL	None		Aid and Development Worker Regional Development Officer Socio-Demographic Analyst
	Archaeology	FEB, JUL	None		Consultant Archaeologist Heritage Officer Museum Curator
	Asian Studies	FEB, JUL	None		Diplomat Foreign Correspondent International Lawyer
	Chinese Studies	FEB	None		Cultural Interpreter Financial Dealer Foreign Affairs Officer
	Classics and Ancient History	FEB, JUL	None		Journalist Public Sector Officer Teacher* Writer
	Communication and Media Studies	FEB, JUL	None		Communication Manager Journalist Media Advisor Video and Content Producer
	Contemporary Popular Music	FEB; JUL	MUS		Arts Administrator Recording Artist Songwriter
	Criminology	FEB, JUL	None		Development Worker Prevention Officer Policy Adviser
	Music: Electronic Music and Sound Design	FEB, JUL	None		Concert/Event/Exhibition Director Electronic Music Composer/ Producer Film/Animation/Commercial Composer Game Audio Composer Music Teacher*
	English and Literary Studies	FEB, JUL	None		Educator Publisher Writer

UNDERGRADUATE

Humanities and Social Sciences

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
MAJORS	Fine Arts	FEB, JUL	None		Artistic Director Arts Professional Curator Film Director
	French Studies	FEB, JUL	None		Diplomat Language Teacher* Translator*
	Gender Studies	FEB, JUL	None		Educator Human Resources Manager Policy Maker
	German Studies	FEB, JUL	None		Diplomat Journalist Translator*
	History	FEB, JUL	None		Archivist Conservation Officer Teacher*
	History of Art	FEB, JUL	None		Art Historians Curators Gallery Directors Museum Administrators
	Indigenous Knowledge, History and Heritage	FEB, JUL	None		Curator Environmental Consultant Parliamentarian
	Indonesian Studies	FEB	None		Cultural Interpreter Foreign Affairs and Trade Officer Intelligence Analyst
	Italian Studies	FEB, JUL	None		Cultural Interpreter Journalist Teacher*
	Japanese Studies	FEB	None		Foreign Affairs Officer Journalist Teacher* Translator/Interpreter
	Korean Studies	FEB	None		Cultural Interpreter Diplomatic Career Teacher*
	Law and Society	FEB, JUL	None		Human Rights Advocate HR Consultant Policy Adviser Youth Worker
	Linguistics	FEB, JUL	None		Community Linguist Forensic Linguist Language Technologist Speech Therapist

* Postgraduate study required

MUS A basic background of music experience is required for applicants, demonstrated by an audition or interview

MUS1 A practical requirement to AMEB Grade 5, demonstrated by an audition; a portfolio is also required for applicants for composition

UNDERGRADUATE

Humanities and Social Sciences

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
MAJORS	Music and Society	FEB, JUL	None		Arts and Cultural Sector Worker Community Organisation Worker Cultural Historian
	Music General Studies	FEB, JUL	MUS1; Audition		Arts Administrator Music Professional Musician Music Teacher*
	Music Studies	FEB, JUL	MUS2; Audition		Artistic Director Music Teacher* Performer, Composer, DJ or Creative Artist
	Music Theatre	FEB, JUL	MUS4; Audition		Performer Musical Director Music Teacher*
	Philosophy	FEB, JUL	None		Journalist Lawyer Policy and Planning Manager
	Political Science and International Relations	FEB, JUL	None		Journalist Parliamentarian Policy Officer
	Psychological and Behavioural Sciences	FEB, JUL	None		Counsellor Health and Welfare Advisor Psychologist**
	Spanish Studies	FEB, JUL	None		Cultural Interpreter Diplomat Teacher*
	Work and Employment Relations	FEB, JUL	None		Human Resource Professional Industrial Relations Officer Management Consultant Workplace Relations Adviser
Bachelor of Biomedical Science					
	3; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$48,700; 095001B	Refer to relevant major/s
MAJORS	Aboriginal Health and Wellbeing		MA+		Health Policy Advisor Health Promotions Officer Health and Welfare Services Manager Social Worker*
	Humanities in Health and Medicine		MA+		Community Health Practitioner Health Educator Health Researcher Healthcare Administrator
SPECIALISED DEGREES					
Bachelor of Human Rights - Human Rights (Extended Major)					
	3; FEB, JUL	85/30	6.5 (6.0); None	\$40,200; 111640M	Diplomat Journalist Public Policy Analyst
Bachelor of International Relations - International Relations (Extended Major)					
	3; FEB, JUL	75/24	6.5 (6.0); None	\$40,200; 115274G	Chief Executive Officer Diplomat Policy Analyst

UNDERGRADUATE

Humanities and Social Sciences

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
Bachelor of Media and Communication - Media and Communication (Extended Major)	3; FEB, JUL	75/24	6.5 (6.0); None	\$40,200; 116870A	Creative Media Producer Media and Communication Officer Social Media Manager
Bachelor of Art History and Curatorial Studies - Art History and Curatorial Studies (Extended Major)	3; FEB, JUL	78/26	6.5 (6.0); None	\$40,200; 116871M	Museum Curator Art Gallery Director Art Historian
Bachelor of Modern Languages	3; FEB	80/27	7.5 (7.0); None	\$40,200; 114371C	Refer to relevant major/s
MAJORS	Chinese Studies	FEB	None		Cultural Interpreter Financial Dealer Foreign Affairs Officer
	French Studies	FEB	None		Diplomat Language Teacher* Translator*
	German Studies	FEB	None		Diplomat Journalist Translator*
	Indonesian Studies	FEB	None		Cultural Interpreter Foreign Affairs and Trade Officer Intelligence Analyst
	Italian Studies	FEB	None		Cultural Interpreter Journalist Teacher*
	Japanese Studies	FEB	None		Foreign Affairs Officer Journalist Teacher* Translator/Interpreter*
	Korean Studies	FEB	None		Cultural Interpreter Diplomatic Career Teacher*
	Spanish Studies	FEB	None		Cultural Interpreter Diplomat Teacher*
Bachelor of Philosophy, Politics and Economics - Philosophy, Politics and Economics (Extended Major)	3; FEB, JUL	90/32	6.5 (6.0); None	\$40,200; 102865B	Diplomat Economic/Political Journalist Policy Analyst
Bachelor of Social and Environmental Sustainability - Social and Environmental Sustainability (Extended Major)	3; FEB, JUL	75/24	6.5 (6.0); None	\$40,200; 114460B	Sustainability Officer Policy Consultant Environmental, Social and Governance Adviser

* Postgraduate study required

** Postgraduate study and/or training is required to register as a psychologist in Australia

MA+ Mathematics Applications ATAR OR higher-level mathematics OR a bridging unit**MUS2** A practical requirement to AMEB Grade 5, demonstrated by an audition (no audition is required if taken as a second major); a portfolio is also required for applicants for composition**MUS4** Must be a strong and confident singer demonstrated by an audition. An understanding of music theory is also required

UNDERGRADUATE

Humanities and Social Sciences

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
INTEGRATED HONOURS DEGREE					
Bachelor of Philosophy (Honours) You can choose to study almost any major on offer at UWA.	4; FEB;	98/40	6.5 (6.0); Refer to relevant major/s	\$52,000; 068916E	Refer to relevant major/s
COMBINED BACHELOR'S DEGREES					
Bachelor of Agricultural Science and Bachelor of Arts	4; FEB, JUL	85/30	6.5 (6.0); Refer to relevant major/s	\$44,800; 107577C	Agricultural Consultant Policy and Planning Manager Sustainability Consultant
Bachelor of Art History and Curatorial Studies and Bachelor of Commerce	4; FEB, JUL	82/28	6.5 (6.0); Refer to relevant major/s	\$40,200; 116900M	Art Dealer Auction House Manager Art Investment Advisor
Bachelor of Criminology and Criminal Justice and Bachelor of Arts	4; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$40,200; 117202G	Youth Worker Policy Advisor Crime Analyst
Bachelor of Engineering (Honours) and Bachelor of Arts	5*; FEB, JUL	88/31	6.5 (6.0); E	\$48,300; 114377H	Business Development Manager Engineer Project Manager Technology Journalist
Bachelor of Engineering (Honours) and Bachelor of Modern Languages	5.25; FEB, JUL	88/31	7.5 (7.0); E	\$48,300; 114457H	Engineer Global Contract Negotiator Translator/Interpreter**
Bachelor of Environmental Science and Bachelor of Arts	4; FEB, JUL	85/30	6.5 (6.0); Refer to relevant major/s	\$44,800; 107579A	Environmental Officer Policy and Planning Manager Public Relations Professional
Bachelor of Human Rights and Bachelor of Arts	4; FEB, JUL	87/31	6.5 (6.0); Refer to relevant major/s	\$40,200; 111641K	Diplomat Journalist Public Policy Analyst
Bachelor of Human Rights and Bachelor of Commerce	4; FEB, JUL	87/31	6.5 (6.0); Refer to relevant major/s	\$44,100; 111642J	Diplomat Journalist Public Policy Analyst
Bachelor of International Relations and Bachelor of Arts	4; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$40,200; 116869E	Diplomat Policy Analyst Journalist
Bachelor of Mathematics and Bachelor of Arts	4; FEB, JUL	90/32	6.5 (6.0); Refer to relevant major/s	\$46,800; 116864K	Economist: Government and Finance Technical Writer Data Analyst
Bachelor of Media and Communication and Bachelor of Arts	4; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$40,200; 116897A	Media and Communication Officer Media Policy Adviser Community and Public Relations
Bachelor of Media and Communication and Bachelor of Commerce	4; FEB, JUL	82/28	6.5 (6.0); Refer to relevant major/s	\$40,200; 116898M	Media Executive and Management Media Relations Business Development Manager
Bachelor of Modern Languages and Bachelor of Arts	4; FEB, JUL	82/28	7.5 (7.0); Refer to relevant major/s	\$41,600; 111643H	Journalist Policy Adviser Research Officer Translator**
Bachelor of Modern Languages and Bachelor of Business	4; FEB, JUL	80/27	7.5 (7.0); Refer to relevant major/s	\$40,400; 111644G	Diplomat International Market Analyst Small Business Entrepreneur

UNDERGRADUATE

Humanities and Social Sciences

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
Bachelor of Modern Languages and Bachelor of Commerce	4; FEB, JUL	82/28	7.5 (7.0); Refer to relevant major/s	\$45,600; 116857J	Foreign Affairs and Trade Officer Investment Banker Business Analyst
Bachelor of Modern Languages and Bachelor of Biomedical Science	4; FEB, JUL	82/28	7.5 (7.0); Refer to relevant major/s	\$46,300; 114370D	Biomedical Researcher** Journalist/Science Communicator Public Health Analyst**
Bachelor of Modern Languages and Bachelor of Science	4; FEB, JUL	82/28	7.5 (7.0); Refer to relevant major/s	\$46,300; 111645F	Agricultural Scientist Environmental Consultant Neuroscientist
Bachelor of Music and Bachelor of Arts	4; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s ; Audition	\$40,200; 115051M	Performer, Composer or Creative Artist Artistic Director Music Teacher**
Bachelor of Philosophy (Honours) and Bachelor of Modern Languages	5.5; FEB	98/40	7.5 (7.0); Refer to relevant major/s	\$49,400; 115276E	Diplomat Management Consultant Policy Analyst
Bachelor of Philosophy, Politics and Economics and Bachelor of Arts	4; FEB, JUL	92/34	6.5 (6.0); None	\$40,200; 107724H	Economic/Political Journalist Management Consultant Policy Adviser
Bachelor of Philosophy, Politics and Economics and Bachelor of Commerce	4; FEB, JUL	92/34	6.5 (6.0); Refer to relevant major/s	\$40,200; 108803A	Management Consultant Managing Director Policy Adviser
Bachelor of Psychology and Bachelor of Arts	4; FEB, JUL	85/30	6.5 (6.0); None	\$42,900; 107444E	Change Management Specialist Human Resource Professional Psychologist ^A
Bachelor of Social and Environmental Sustainability and Bachelor of Arts	4; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$40,200; 116865J	Policy Officer Community Development Officer Communications Specialist
ASSURED PATHWAYS					
Master of Translation Studies via Bachelor of Arts	3+2; FEB, JUL	90/32	6.5 (6.0); None	Master's tuition fees - \$40,700; 003005D/079540G	Professional Translator Intercultural Consultant Language Services Manager
Master of Translation Studies via Bachelor of Philosophy (Honours)	4+2; FEB	98/40	6.5 (6.0); Refer to relevant major/s	Master's tuition fees - \$40,700; 068916E/079540G	Professional Translator Intercultural Consultant Language Services Manager
COMBINED BACHELOR'S AND MASTER'S DEGREE					
Bachelor of Arts and Master of Teaching (Secondary)	4; FEB	75/24	7.5 (7.0 reading and writing, 8.0 speaking and listening); Personal Statement ; Police Clearance Certificate and refer to relevant major/s	\$38,900; 116858H	Secondary School Teacher** in your chosen specialisation

* A major in Chemical Engineering will take a minimum of 5.5 full-time years to complete

** Postgraduate study required

^A Postgraduate study and/or training is required to register as a psychologist in Australia

E Mathematics Methods ATAR AND Mathematics Specialist ATAR; OR Chemistry ATAR; OR Physics ATAR. If you have not completed all three recommended ATAR subjects, you may use up to two of your free electives in your first year to develop the required prerequisite knowledge

POSTGRADUATE

Humanities and Social Sciences

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Graduate Certificate in Forensic Anthropology	0.5; FEB, JUL; GC	6.5 (6.0); Bachelor's degree (WAM 50+).	\$25,300; 093805D	Consultant Osteologist Crime Scene Investigator Federal Police Officer
Graduate Certificate in International Relations	0.5; FEB, JUL; GC	6.5 (6.0); Bachelor's degree (WAM 50+).	\$19,550; 069309J	Diplomat Policy Analyst International Policy Adviser
Graduate Certificate in Public Policy	0.5; FEB, JUL; GC	6.5 (6.0); Bachelor's degree (WAM 50+); OR Bachelor's degree and two years relevant professional experience.	\$20,000; 095760G	Executive Officer Policy Analyst Policy Consultant
Graduate Certificate in Strategic Communication	0.5; FEB, JUL; GC	6.5 (6.0); Bachelor's degree (WAM 50+).	\$20,350; 083874G	Digital Media Consultant Communications Liaison Officer Communication Adviser
Graduate Certificate in Translation Studies	0.5; FEB, JUL; GC	6.5 (6.0); Bachelor's degree (WAM 65+ in the Level 3 units of a major); OR Relevant education, professional and/or life skills; AND demonstrated native or near-native proficiency in the chosen language specialisation.	\$20,350; 089965M	Professional Translator Intercultural Consultant Language Services Manager
Graduate Diploma in Advanced Social Work	1; FEB, JUL; GD	6.5 (6.0); Either relevant bachelor's degree; OR Graduate Certificate AND Two years of experience as a professionally qualified social worker.	\$36,400; 024808F	Community Services Officer Social Policy Adviser Social Worker
Graduate Diploma in Forensic Anthropology	1; FEB, Mid-year is only for part- time study* GD	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study; OR Relevant Graduate Certificate.	\$50,700; 093806C	Consultant Osteologist Crime Scene Investigator Federal Police Officer
Graduate Diploma in International Relations	1; FEB, JUL; GD	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study; OR Relevant Graduate Certificate.	\$39,100; 069310E	Diplomat International Policy Adviser Policy Analyst
Graduate Diploma in Strategic Communication	1; FEB, JUL; GD	6.5 (6.0); Bachelor's degree (WAM 50+); OR Relevant Graduate Certificate.	\$40,700; 083876E	Media Strategist Corporate Communication Specialist Strategic Communication Executive

POSTGRADUATE

Humanities and Social Sciences

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of Commerce and Master of Translation Studies	2.5-3; FEB, JUL; C or C+D	6.5 (6.0); Refer to individual course admission requirements for Master of Commerce and Master of Translation Studies.	\$46,100; 0100157	Business Translator Intercultural Business Adviser Language Services Manager
Master of Forensic Anthropology	2; FEB, Mid year intake for part-time study only*; C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study; OR Relevant Graduate Certificate; OR Relevant Graduate Diploma.	\$50,700; 093807B	Consultant Osteologist Crime Scene Investigator Federal Police Officer
Master of Forensic Anthropology (Research)	2; Throughout the year; R	6.5 (6.0); Adequate research preparation AND Relevant bachelor's degree; OR Relevant bachelor's degree or recognised qualification and completed at a satisfactory level a Higher Degree by Research Preliminary Program or equivalent in relevant areas of research; OR Relevant prior work, to a high standard, towards a Higher Degree by Research but have not submitted it for any degree; OR Completed requirements for the Graduate Diploma of Forensic Anthropology.	\$45,600; 066158K	Consultant Forensic Anthropologist Forensic Consultant Consultant Osteologist
Master of International Development	1.5; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree	\$44,400; 083850D	International Aid Worker Policy Analyst Policy Researcher
Master of International Law and Master of International Relations	2-2.5; FEB, JUL; C or C+D	7.0 (6.5); Refer to individual course admission requirements for Master of International Law and Master of International Relations.	\$44,800; 086296A	Diplomat Human Rights Advocate Parliamentarian
Master of International Relations	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study; OR Relevant Graduate Certificate; OR Relevant Graduate Diploma.	\$39,100; 069311D	Diplomat International Policy Adviser Policy Analyst
Master of Philosophy	2; Throughout the year; R	6.5 (6.0); See course webpage for most up-to-date information on admission requirements.	\$52,600; Refer to page 107	Academic Management Consultant Policy Manager

^A Available to non-student visa holders in July part-time

^{*} July not available to international student visa holders

R Research

C Coursework

C+D Coursework and Dissertation

GC Graduate Certificate

GD Graduate Diploma

POSTGRADUATE

Humanities and Social Sciences

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of Public Policy with specialisations in: • Economics • Public Administration and Governance • Law	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+); OR Bachelor's degree AND two years relevant professional experience; OR Relevant Graduate Certificate.	\$40,000; 093562G	Executive Officer Policy Analyst Policy Consultant
Master of Science Communication	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+).	\$48,000; 061841J	Digital Content Producer Outreach Coordinator Science Communicator
Master of Social Work	2; FEB; C	7.0 (7.0); Bachelor's degree (WAM 60+). Admission intake quota applies.	\$37,200; 065091K	Community Services Officer Social Policy Adviser Social Worker
Master of Strategic Communication	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+); OR Relevant Graduate Certificate; OR Relevant Graduate Diploma.	\$40,700; 083878C	Strategic Communication Manager Global Reputation Manager Media Advisor
Master of Translation Studies with a specialisation in: • Arabic • Chinese • Chinese Interpreting • French • German • Indonesian • Italian • Japanese • Korean • Portuguese • Spanish	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Relevant Bachelor's degree (WAM 65+ in the Level 3 units of a relevant major) AND demonstrated native or near-native proficiency in the chosen language specialisation.	\$40,700; 079540G	Professional Translator Intercultural Consultant Language Services Manager

Humanities and Social Sciences



By studying Humanities and Social Sciences, you'll develop the knowledge and skills to define complex problems, and identify and design solutions, while being supported in your passion to drive and implement change.

Law

Discover the power of analytical thinking and learn alongside others who share your passion for justice.

Explore diverse areas of law which lead to a range of career opportunities by studying in areas such as criminal justice, business law, human rights and law reform.

uwa.edu.au/study/areas/law



5 REASONS TO STUDY Law or Criminology at UWA:

1. With over **90 years' experience leading Law education in WA**, UWA ranks in the world's top 150 universities for Law and Legal Studies (QS WUR BY SUBJECT 2025)
2. Learn from our expert staff who are **leading experts** in a broad range of areas in law and criminology
3. **Be part of an award-winning student society.** The Blackstone Society runs a wide range of events across social, careers, education, equity, wellness, competitions, and pre-law portfolios, and advocates for law students at the university, state, and national levels
4. Join a **vibrant and welcoming community** of staff and students who make you feel welcome, supported, and connected as you discover your place at UWA
5. **Continuing postgraduate pathways.** Upon completing your undergraduate degree, you can explore a variety of postgrad options, including our Juris Doctor. You'll have the opportunity to participate in structured internships with local, regional, or global not-for-profit, community, or government organisations

Law impacts on every aspect of society and criminology plays a pivotal role in understanding crime and its impact on individuals and communities. Studying in one of these areas will provide you with the opportunity to deliver real change in Australia and around the world.



We'll provide you with a high-quality, world-class education in law and criminology equipping you with the knowledge and skills necessary for a successful career. Our pathways, programs and teaching excellence ensure we educate remarkable graduates and global citizens.

Graduates from our undergraduate courses and majors can go on to work in law reform and justice agencies, the civil and criminal justice systems, government, education and academia, and law-relevant fields like management and human resources, media and communications, industrial relations, human rights, social services and legal support.

We have a long and proud history of international excellence. We're also a close-knit, creative and progressive school that fosters critical thought, ethical scholarship and practice, a deep connection to our Indigenous past and present, and supportive student culture based upon wellbeing and inclusion.



UNDERGRADUATE

Law

UWA Law School provides the highest quality, world-class legal education, equipping the next generation of lawyers with the knowledge and skills necessary to become the lawyers they want to be and that the world needs.



uwa.edu.au/study/areas/law

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES	
		ATAR/IB	IELTS; PREREQUISITE/S			
COMPREHENSIVE DEGREES						
Bachelor of Arts		3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$40,200; 003005D	Refer to relevant major/s
MAJORS	Criminology			None		Community Development Worker Corrective Services Officer (working with offenders and/or victims) Community Safety Officer Police Officer Policy Adviser Prevention Officer Youth Worker
	Law and Society			None		Policy Adviser Political Strategist Compliance and Corporate Social Responsibility Officer Human Rights Advocate Regulatory Officer Communications Officer
Bachelor of Commerce		3; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$48,000; 003006C	Refer to relevant major/s
MAJOR	Business Law			MA+		Business Adviser Investment Banker Policy and Planning Manager
SPECIALISED DEGREE						
Bachelor of Criminology and Criminal Justice - Criminology and Criminal Justice (Extended Major)		3; FEB, JUL	80/27	6.5 (6.0); None	\$40,200; 111633K	Community Development Worker Corrective Services Officer (working with offenders and/or victims) Community Safety Officer Police Officer Policy Adviser Prevention Officer Youth Worker

UNDERGRADUATE

Law

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
COMBINED BACHELOR'S DEGREE					
Bachelor of Criminology and Criminal Justice and Bachelor of Arts	4; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$40,200; 117202G	Youth Worker Policy Advisor Crime Analyst Community Development Worker Corrective Services Officer (working with offenders and/or victims) Community Safety Officer Police Officer Prevention Officer
INTEGRATED HONOURS DEGREE					
Bachelor of Philosophy (Honours) You can choose to study almost any major on offer at UWA.	4; FEB;	98/40	6.5 (6.0); Refer to relevant major/s	\$52,000; 068916E	Refer to relevant major/s
ASSURED PATHWAYS					
All UWA undergraduate Bachelors degrees can articulate into the Juris Doctor. This Assured Pathway program provides you with comprehensive training and a prestigious qualification required for law following completion of your bachelor's degree. The Assured Pathway is only available to School Leavers.	3+3; FEB	96/37 or 98/40*	6.5 (6.0); Refer to relevant major/s	Refer to relevant bachelor's degree	Lawyer Judicial Officer Policy Analyst or Adviser Judge's Associate Legislative Drafter Diplomat Consultant Parliamentarian Investment Banker Entrepreneur

* Duration may vary depending on your chosen bachelor's degree. The Assured Pathway to the Juris Doctor via Bachelor of Philosophy (Honours) is four years full-time or part-time equivalent with a minimum ATAR/IB of 98/40 or equivalent.

POSTGRADUATE

Law

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Doctor of Juridical Science	3; FEB, JUL; C+T	7.0 (6.5); Bachelor of Laws with first or upper second class honours; OR Juris Doctor (WAM 70+) including a 12 point research project; OR Master of Laws (WAM 70+) including a 12 point research project; OR Bachelor's degree in Law AND adequate research preparation AND two years relevant professional experience; OR Master of Laws (24 points) (WAM 70+) including a 12 point research paper (awarded 70%+).	\$57,600; 024815G	Academic Consultant Researcher
Graduate Diploma in Law	0.5; FEB, JUL; GD	7.0 (6.5); Juris Doctor; OR Bachelor of Laws; OR Cognate bachelor's degree (WAM 50+); OR Bachelor's degree (WAM 50+) AND two years relevant professional experience.	\$23,800; 026880D	Policy Officer Legal Researcher Legal Support Officer Compliance Officer Governance Officer/ Advisor Lawyer/Barrister/Legal Counsel/Legal Officer*
Graduate Diploma in Natural Resources Law	0.5; FEB, JUL; GD	7.0 (6.5); Juris Doctor; OR Bachelor of Laws; OR Cognate bachelor's degree (WAM 50+); OR Bachelor's degree (WAM 50+) AND two years relevant professional experience.	\$23,800; 095412E	Policy Officer Policy Advisor Compliance Officer Regulatory Roles Environmental Officer or Advisor Natural Resource Management Officer Sustainability Consultant Law and Policy Researcher Legal Officer*
Graduate Diploma in Taxation Law	0.5; FEB, JUL; GD	7.0 (6.5); Juris Doctor; OR Bachelor of Laws; OR Cognate bachelor's degree (WAM 50+); OR Bachelor's degree (WAM 50+) AND two years relevant professional experience.	\$23,800; 088238F	Chief Financial Officer Financial Investment Adviser Tax Adviser
Juris Doctor	3; FEB; Master's extended	7.5 (7.0); Bachelor's degree (GPA 5.5+); OR Assured Pathway (GPA 5.5+); OR Equity and Diversity Pathway (GPA 5.0+); OR Alternative Experience Pathway (GPA 5.0+); OR Completed one semester of equivalent Juris Doctor course at another Australian University (WAM 60+). Admission intake quota applies.	\$54,100; 089786C	Lawyer* Judge* General Counsel* Policy Analyst or Adviser Judge's Associate Legislative Drafter Diplomat CEO Consultant Politician Investment Banker Business Manager Entrepreneur

POSTGRADUATE

Law

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of International Law	1; FEB; JUL; C	7.0 (6.5); Juris Doctor; OR Bachelor of Laws; OR Cognate bachelor's degree (WAM 50+); OR Bachelor's degree (WAM 50+) AND two years relevant professional experience.	\$47,600; 083868E	Diplomat Human Rights Advocate Civil Servant Non-Governmental Organisation Employee International Legal Institutions Employee
Master of International Law and Master of International Relations	2-2.5; FEB, JUL; C or C+D	7.0 (6.5); See individual course admission requirements for Master of International Law and Master of International Relations.	\$44,800; 086296A	Diplomatic Officer Foreign Affairs Officer International Law and Policy Researcher International Legal Officer/ Lawyer*
Master of Law, Policy and Government	1; FEB, JUL; C	7.0 (6.5); Juris Doctor; OR Bachelor of Laws; OR Cognate bachelor's degree (WAM 50+); OR Bachelor's degree (WAM 50+) AND two years relevant professional experience.	\$47,600; 083871K	Policy Officer Policy Advisor Public Administrator Compliance Officer Regulatory Roles Governance Officer CSR or ESG Officer Law and Policy Researcher Legal Officer*
Master of Laws	1; FEB, JUL; C	7.0 (6.5); Juris Doctor; OR Bachelor of Laws.	\$47,600; 003308M	Legal Researcher Legal Support Officer Governance Officer/ Advisor Legal Services Manager Compliance Officer Legal Policy Advisor Lawyer/Barrister/Legal Counsel/Legal Officer*
Master of Legal Practice	2; FEB, JUL**; C	7.0 (6.5); Legal Practice Board of Western Australia assessment AND either Juris Doctor OR Bachelor of Laws.	\$47,600; 098378M	Consultant General Counsel* Lawyer* Legal Adviser
Master of Mining and Energy Law	1; FEB, JUL; C	7.0 (6.5); Juris Doctor; OR Bachelor of Laws; OR Cognate bachelor's degree (WAM 50+); OR Bachelor's degree (WAM 50+) AND two years relevant professional experience.	\$47,600; 091153G	Environmental Adviser Investment Banker Policy Adviser Resources Consultant

* With relevant prior qualifications

** Non-standard pre-semester one units may be required based on learning prescribed to relevant students by the Legal Practice Board

C+D Coursework and Dissertation

C Coursework

C+T Coursework and Thesis

GD Graduate Diploma

POSTGRADUATE
Law

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of Public Policy with specialisations in: - Economics - Public Administration and Governance - Law	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+); OR Bachelor's degree AND two years relevant professional experience; OR Graduate Certificate in Public Policy at UWA.	\$44,700; 093562G	Executive Officer Policy Analyst Policy Consultant
Master of Resources and International Commercial Law	1; FEB, JUL; C	7.0 (6.5); Juris Doctor; OR Bachelor of Laws; OR Cognate bachelor's degree (WAM 50+); OR Bachelor's degree (WAM 50+) AND two years relevant professional experience.	\$47,600; 047155D	Policy Officer Policy Advisor Regulatory Roles Environmental Officer or Advisor Commercial Services Officer/Manager Resource Management Officer Law and Policy Researcher Legal Services Manager/ Lawyer/Legal Officer*
Master of Taxation Law	1; FEB, JUL; C or C+D	7.0 (6.5); Juris Doctor; OR Bachelor of Laws; OR Cognate bachelor's degree (WAM 50+); OR Bachelor's degree (WAM 50+) AND two years relevant professional experience.	\$47,600; 088236G	Chief Financial Officer Financial Investment Adviser Tax Adviser

* With relevant prior qualifications

C Coursework

C+D Coursework and Dissertation

Law



By studying Law, you'll have the opportunity to deliver real change in Australia and around the world. Build a global career and create positive, lasting change.

Music and Fine Arts

Realise your full creative potential with studies in Music and Fine Arts.

Graduates of the UWA Conservatorium of Music perform in every major orchestra in Australia, and as chamber musicians and soloists around the world. UWA Fine Arts graduates work in diverse creative careers including professional art practice, art curation, community arts, arts education, digital art, film and animation.

uwa.edu.au/study/areas/music-fine-arts



5 REASONS TO STUDY Music and Fine Arts at UWA:

1. **Strong focus on practical and creative** course components
2. **Learn from renowned artists and musicians** with extensive industry experience at national and international level
3. **A supportive environment** to explore and develop ideas into creative outcomes
4. Our global research collaborations and **strong connections with industry leaders** will provide you with a critical edge. Our established network of connections spans the creative sectors, including Perth Festival, Perth Institute of Contemporary Art, the West Australian Symphony Orchestra, West Australian Opera and more
5. **Outstanding facilities to perform and exhibit creative projects:** Callaway Auditorium, Eileen Joyce Studio and Cullity Gallery



Our corporate supporters influence our courses and teaching practices to stay at the forefront of industry trends and developments. They also provide guest lectures, case studies, mentoring and placement opportunities to support you as you achieve at the highest level.

We're committed to unlocking your creative potential, whatever your musical or fine arts interest.

Discover which course is right for you and explore our wide range of courses which are designed for a variety of musical and artistic interests, backgrounds and experience.

Whether you're a novice or expert, check our admission prerequisites to see what course is best for you!



At the UWA Conservatorium of Music, you can work alongside award-winning, practising artists to gain an advanced qualification in performance, composition, musicology and music teaching, setting yourself up for success in the music industry.

UNDERGRADUATE

Music and Fine Arts

Release your full creative potential and set yourself up for a future fuelled by imagination and innovation. Whether you see yourself as a performer, curator, director or other artistic professional, immerse yourself in your area of expertise and become part of the creative economy.



uwa.edu.au/study/areas/music-fine-arts

		ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
COURSE	FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S		
COMPREHENSIVE DEGREE					
Bachelor of Arts	3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$40,200; 003005D	Refer to relevant major/s
MAJORS	Electronic Music and Sound Design		None		Concert/Event/Exhibition Director Electronic Music Composer/Producer Film/Animation/ Commercial Composer Game Audio Composer Music Teacher*
	Contemporary Popular Music		MUS, Audition		Arts Administrator Recording Artist Songwriter
	Fine Arts		None		Artistic Director Arts Professional Curator Film Director
	History of Art		None		Art Historians Curators Gallery Directors Museum Administrators
	Music and Society		None		Arts and Cultural Sector Worker Community Organisation Worker Cultural Historian
	Music General Studies		MUS1		Arts Administrator Music Professional Musician Music Teacher*
	Music Studies		MUS2		Artistic Director Music Teacher* Performer, Composer, DJ or Creative Artist
	Music Theatre		MUS4		Performer Musical Director Music Teacher*

UNDERGRADUATE

Music and Fine Arts

COURSE	FULL TIME (YEARS); INTAKE	ADMISSION REQUIREMENT SUMMARY		TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		ATAR/IB	IELTS; PREREQUISITE/S		
SPECIALISED DEGREES					
Bachelor of Art History and Curatorial Studies - Art History and Curatorial Studies (Extended Major)	3: FEB, JUL	78/26	6.5 (6.0); None	\$40,200; 116871M	Museum Curator Art Gallery Director Art Historian
Bachelor of Music - Music (Extended Major)	3; FEB, JUL	75/24	6.5 (6.0); MUS3; Audition	\$39,800; 102864C	Academic* Music Psychology and related fields** Music Teacher* Performer, Composer, DJ or Creative Artist
COMBINED BACHELOR'S DEGREES					
Bachelor of Art History and Curatorial Studies and Bachelor of Arts	4; FEB, JUL	78/26	6.5 (6.0); Refer to relevant major/s	\$40,200; 116899K	Art Dealer Auction House Manager Art Investment Advisor
Bachelor of Art History and Curatorial Studies and Bachelor of Commerce	4; FEB, JUL	82/28	6.5 (6.0); Refer to relevant major/s	\$40,200; 116900M	Art Dealer Auction House Manager Art Investment Advisor
Bachelor of Music and Bachelor of Arts	4; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s; Audition	\$40,200; 115051M	Performer, Composer or Creative Artist Artistic Director Music Teacher*
Bachelor of Music and Bachelor of Biomedical Science	4; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s; Audition	\$46 300; 116860C	Arts and Culture Administrator Biomedical Scientist Laboratory Technician
Bachelor of Music and Bachelor of Business	4; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s; Audition	\$45,600; 115052K	Administration Manager Arts and Culture Administrator Business Strategist
Bachelor of Music and Bachelor of Science	4; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s; Audition	\$46,700; 115050A	Musicologist Music Psychologist** Science Communications Specialist
INTEGRATED HONOURS DEGREE					
Bachelor of Philosophy (Honours) You can choose to study almost any major on offer at UWA.	4; FEB;	98/40	6.5 (6.0); Refer to relevant major/s	\$52,000; 068916E	Refer to relevant major/s

* Postgraduate study required.

** Postgraduate study and/or training is required to register as a psychologist in Australia

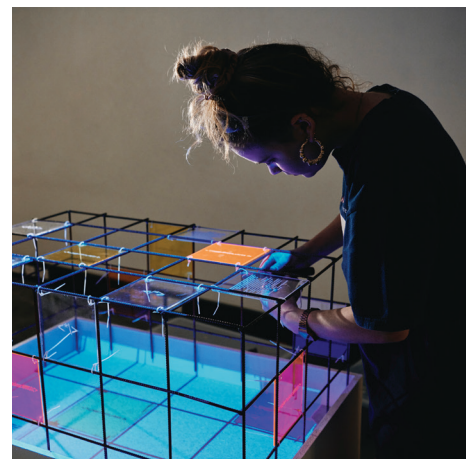
MUS A basic background of music experience is required for applicants, demonstrated by an audition or interview**MUS1** A practical requirement equivalent to AMEB Grade 5, demonstrated by an audition; a portfolio is also required for applicants for composition**MUS2** A practical requirement equivalent to AMEB Grade 5, demonstrated by an audition (no audition is required if taken as a second major), and a background in music theory; a portfolio is also required for applicants for composition**MUS3** Performance/Musicology/Studio Teaching Streams: A practical requirement equivalent to AMEB Grade 7, demonstrated by an audition, and a strong background in music theory. Composition Stream: A practical requirement equivalent to AMEB Grade 5, demonstrated by an audition, and a strong background in music theory; a portfolio is also required. Creative Music Technology Stream: A practical requirement equivalent to AMEB Grade 4, demonstrated by an audition, and a background in music theory; a portfolio is also required**MUS4** Must be a strong and confident singer demonstrated by an audition. An understanding of music theory is also required

POSTGRADUATE

Music and Fine Arts

COURSE	FULL TIME (YEARS); INTAKE	IELTS; PREREQUISITE/S	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Doctor of Musical Arts	3; Throughout the year; R	6.5 (6.0); In Composition, a folio of original compositions must be submitted. In Performance, an audition is required. All applicants must undergo an interview.	\$38,400; 059611G	Musician Music Teacher Music Professional
Master of Curatorial Studies in Fine Arts (Research)	2; Throughout the year; R	6.5 (6.0); Relevant bachelor's degree with at least four years full-time study or part-time equivalent AND additional requirements; OR Equivalent qualification AND additional requirements.	\$40,200; 077500K	Art Administrator Gallery Curator Museum Curator
Master of Fine Arts (Research)	2; Throughout the year; R	6.5 (6.0); Either relevant bachelor's degree or equivalent qualification AND completed requirements for qualification in art practice from a recognised tertiary institution AND additional requirements.	\$38,400; 013801D	Arts Administrator Arts Professional Visual Arts Professional
Master of Music (Research)	1; Throughout the year; R	6.5 (6.0); Either relevant bachelor's (Honours) degree or equivalent qualification AND additional requirements.	\$38,400; 083361K	Musician Music Teacher Music Professional

Music and Fine Arts



Release your full creative potential and set yourself up for a future fuelled by imagination and innovation.

Natural and Physical Sciences

Natural and Physical Sciences covers a wide range of disciplines including agriculture and environment, biology and chemistry, earth and oceans, physics and mathematics.

You'll have the opportunity to choose from a range of subjects such as agricultural science, biotechnology, chemistry, earth science, ecology, genetics, geology, marine biology, physical marine science, molecular sciences, wildlife conservation, statistics and more.

uwa.edu.au/study/areas/natural-physical-sciences



5 REASONS TO STUDY Natural and Physical Sciences at UWA:

1. We have **100+ units offering practical work experience** where you'll gain hands-on industry-relevant experience and skills

2. Get career-ready with our **strong industry, business and government networks** including Alcoa, BHP, CSIRO, Department of Biodiversity, Conservation and Attractions (Kings Park and Perth Zoo), Fortescue, Rio Tinto, WA Museum, Woodside, and more

3. **Be recognised** – a number of our courses are accredited by the likes of the Australian Institute of Physics, the Australasian College of Physical Scientists and Engineers in Medicine, and the Royal Australian Chemical Institute

4. UWA is in the **World Top 50** for Geology (QS WUR BY SUBJECT 2025), and Agricultural Sciences, Biological Sciences, Environmental Science and Engineering and Oceanography (GRAS 2024)

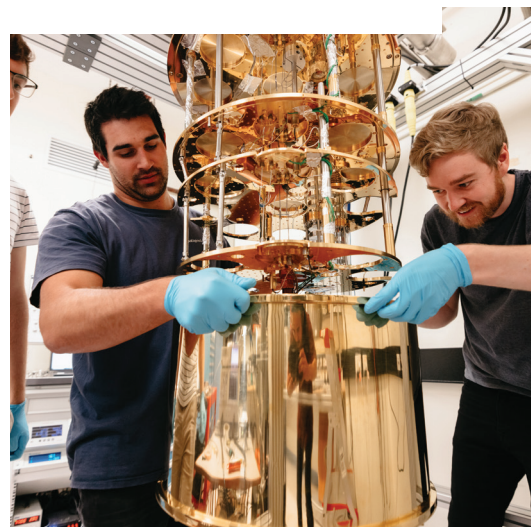
5. **You'll gain access to leading learning facilities** including the Bayliss Building, Biomolecular Interactions Facility, The International Centre for Radio Astronomy Research, The Square Kilometre Array radio-telescope, and supercomputing facilities through The Pawsey Centre and iVEC@UWA



Our State's biodiverse and varied landscape is the perfect location to gain the knowledge and experience required to maintain balance in our natural environment. Whether you're interested in protecting the environment, improving healthcare, developing new technology and materials, or deciphering the universe, your studies in natural and physical sciences will set you up for a rewarding career in science and technology.

Led by our award-winning researchers, inspirational leaders and expert academics, you'll be immersed in the hands-on side of natural and physical science with opportunities to use and control high-precision instruments in our laboratories, on field trips and in real-world work placements with hospitals, industry and government research organisations.

Your studies will involve the crucial technical skills in data analysis, visualisation, interpretation and technological skills – all of which are essential in growth industries such as science, technology, engineering and finance.



Some of your classes will be held at EZONE, providing you with an unparalleled experience, building an innovative and collaborative culture based on a STEM capability like no other in the country.

UNDERGRADUATE

Natural and Physical Sciences

Delve into a wide range of disciplines including agriculture and environment, biology and chemistry, earth and oceans, physics and mathematics. From agribusiness to zoology, discover the importance of science through a deeper understanding of the world we live in, and by developing innovative solutions that tackle global challenges to advance humanity.



uwa.edu.au/study/areas/natural-physical-sciences

ADMISSION REQUIREMENT SUMMARY					
COURSE	FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
INTEGRATED HONOURS DEGREE					
Bachelor of Philosophy (Honours) You can choose to study almost any major on offer at UWA.	4; FEB;	98/40	6.5 (6.0); Refer to relevant major/s	\$52,000; 068916E	Refer to relevant major/s
AGRICULTURE AND ENVIRONMENT					
COMPREHENSIVE DEGREE					
Bachelor of Science	3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$49,200; 068914G	Refer to relevant major/s
MAJORS	Agribusiness		MM+	Commodity Trade Analyst Marketing and Sales Manager Farm Consultant Agribusiness Loan Officer	
	Agricultural Science		MM+ and C+	Agricultural Consultant Agricultural Scientist Soil Scientist Agronomist Agricultural Extension Specialist	
	Agricultural Technology		MM+ and C+	Agricultural Consultant Agricultural Scientist Precision Agriculture Specialist	
	Conservation Biology		MM+	Conservation Biologist Conservation Officer Environmental Consultant	
	Environmental Management		MM+	Conservation Planner Environmental Economist Environmental Policy Analyst	
	Environmental Science		MM+ and C+	Conservation Officer Environmental Consultant Environmental Scientist	
	Geographical Sciences		MM	Climate Change Adviser Environmental Adviser GIS Professional Sustainability Consultant	

UNDERGRADUATE

Natural and Physical Sciences

COURSE		ADMISSION REQUIREMENT SUMMARY			TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
		FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S		
SPECIALISED DEGREES						
Bachelor of Agribusiness - Agribusiness and Agricultural Science (Extended Major)		3; FEB, JUL	80/27	6.5 (6.0); MM+	\$49,000; 107572H	Agribusiness Consultant Economic Policy Analyst Agricultural Business Manager
Bachelor of Agricultural Science - Agricultural Science and Technology (Extended Major)		3; FEB, JUL	80/27	6.5 (6.0); MM+ and C+	\$49,200; 107574F	Agricultural Consultant Agricultural Scientist Digital Agriculture Specialist Sustainable Food Production Scientist
Bachelor of Biological Science - Wildlife Conservation (Extended Major)		3; FEB, JUL	80/27	6.5 (6.0); MM+	\$49,200; 107722K	Conservation Officer Fauna Consultant Wildlife Officer
Bachelor of Environmental Science		3; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$49,200; 107578B	Refer to relevant major/s
MAJORS	Environmental Science and Ecology (Extended Major)			MM+ and C+		Ecologist Environmental Consultant Policy and Planning Manager
	Environmental Science and Management (Extended Major)			MM+ and C+		Conservation Planner Environmental Consultant Soil Scientist
Bachelor of Geographical and Spatial Science - Geographical and Spatial Science (Extended Major)		3; FEB, JUL	80/27	6.5 (6.0); MM+	\$49,200; 114375K	GIS and Spatial Officer Environmental Officer or Consultant Environmental Policy, Regulation or Compliance
COMBINED BACHELOR'S DEGREES						
Bachelor of Agribusiness and Bachelor of Science		4; FEB, JUL	85/30	6.5 (6.0); Refer to relevant major/s	\$49,100; 107573G	Agricultural Consultant Business Consultant Commodity Trade Analyst
Bachelor of Agricultural Science and Bachelor of Arts		4; FEB, JUL	85/30	6.5 (6.0); Refer to relevant major/s	\$44,800; 107577C	Agricultural Consultant Policy and Planning Manager Sustainability Consultant
Bachelor of Agricultural Science and Bachelor of Commerce		4; FEB, JUL	88/31	6.5 (6.0); Refer to relevant major/s	\$48,800; 107575E	Business Consultant Land Economist Sustainability Consultant
Bachelor of Agricultural Science and Bachelor of Science		4; FEB, JUL	85/30	6.5 (6.0); Refer to relevant major/s	\$49,200; 107576D	Agricultural Consultant AgTech Professional Land Economist
Bachelor of Environmental Science and Bachelor of Arts		4; FEB, JUL	85/30	6.5 (6.0); Refer to relevant major/s	\$44,800; 107579A	Environmental Manager Environmental Planner Sustainability Advisor Environmental Public Relations Professional
Bachelor of Environmental Science and Bachelor of Commerce		4; FEB, JUL	88/31	6.5 (6.0); Refer to relevant major/s	\$48,800; 107580H	Environmental Manager Environmental Economist Environmental Planner GIS and Spatial Analyst

C+ Chemistry ATAR OR a bridging unit**MM** Mathematics Methods ATAR**MM+** Mathematics Methods ATAR OR Mathematics Applications ATAR AND a bridging unit. Students without ATAR Mathematics will take two bridging units

UNDERGRADUATE

Natural and Physical Sciences

ADMISSION REQUIREMENT SUMMARY					
COURSE	FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Bachelor of Environmental Science and Bachelor of Science	4; FEB, JUL	85/30	6.5 (6.0); Refer to relevant major/s	\$49,200; 107581G	Environmental Scientist Environmental Regulations Officer Sustainability Advisor
Bachelor of Modern Languages and Bachelor of Science	4; FEB, JUL	82/28	7.5 (7.0); Refer to relevant major/s	\$46,300; 111645F	Agricultural Scientist Environmental Consultant Neuroscientist
Bachelor of Music and Science	4; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s; Audition	\$46,700; 115050A	Musicologist Music Psychologist** Science Communications Specialist
COMBINED BACHELOR'S AND MASTER'S DEGREES					
Bachelor of Agribusiness and Master of Agricultural Economics	4; FEB	90/32	6.5 (6.0); MM+	\$49,900; 102873B	Agricultural Consultant Agricultural Credit Analyst Commodity Trader and Analyst
Bachelor of Agricultural Science and Master of Agricultural Science	4; FEB	90/32	6.5 (6.0); MM+ and C+	\$49,900; 102859M	Agricultural Scientist Agronomist Plant Breeder
Bachelor of Environmental Science and Master of Environmental Science	4; FEB	90/32	6.5 (6.0); MM+ and C+	\$49,500; 102870E	Environmental Consultant Environmental Manager Geographer
Bachelor of Geographical and Spatial Science and Master of Environmental Science	4; FEB, JUL	90/32	6.5 (6.0); MM+	\$49,500; 114454M	GIS Officer GIS and Spatial Analyst Remote Sensing Specialist
BIOLOGY AND CHEMISTRY					
COMPREHENSIVE DEGREES					
Bachelor of Biomedical Science	3; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$48,700; 095001B	Refer to relevant major/s
MAJORS	Anatomy and Human Biology		MM+	Anatomist/Physiologist Biological Anthropologist Clinical Research Assistant	
	Biochemistry and Molecular Biology		MM+ and C2	Biochemist/Molecular biologist Chemist Microbiologist	
	Genetics		MM+ and C2	Geneticist Genetic Counsellor Biomedical Researcher	
Bachelor of Science	3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$49,200; 068914G	Refer to relevant major/s
MAJORS	Botany		MM+	Agricultural Consultant Botanist Environmental Scientist	
	Chemistry		MM+ and C+	Energy Generation and Storage Chemist Environmental Chemist Synthetic Chemist	
	Conservation Biology		MM+	Conservation Biologist Conservation Officer Environmental Consultant	

UNDERGRADUATE

Natural and Physical Sciences

		ADMISSION REQUIREMENT SUMMARY				
COURSE		FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
MAJORS	Genetics			MM+ and C2		Genetic Counsellor Geneticist Medical Researcher
	Marine Biology			MA+ and C2		Environmental Consultant Marine Biologist Marine Conservation
	Zoology			MM+		Zoologist Environmental Consultant Researcher
SPECIALISED DEGREES						
Bachelor of Biological Science		3; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$49,200; 107722K	Refer to relevant major/s
MAJORS	Biodiversity and Evolution (Extended Major)			MM+ and C2		Conservation Officer Environmental Consultant Wildlife Manager
	Plant Biology (Extended Major)			MM+ and C2		Plant Biologist Food Scientist Molecular Biologist
	Wildlife Conservation (Extended Major)			MM+		Conservation Officer Fauna Consultant Wildlife Officer
Bachelor of Earth Sciences - Geochemistry (Extended Major)		3; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$49,200; 107428E	Refer to relevant major/s
Bachelor of Molecular Sciences		3; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$49,200; 107482K	Refer to relevant major/s
MAJORS	Biochemistry of Nutrition (Extended Major)			MM+ and C2		Nutritional Biochemist Health Promotion Officer Food Scientist
	Molecular Life Sciences (Extended Major)			MM+ and C2		Biochemist Molecular Biologist Animal/Plant Biotechnologist
COMBINED BACHELOR'S AND MASTER'S DEGREES						
Bachelor of Biological Science and Master of Biological Science		4; FEB	90/32	6.5 (6.0); Refer to relevant major/s	\$49,900; 102861F	Conservation Biologist Fauna Ecologist Graduate Zoologist
Bachelor of Biological Science and Master of Biotechnology		4; FEB	90/32	6.5 (6.0); Refer to relevant major/s	\$50,000; 107846J	Botanist Conservation Biologist Flora or Fauna Consultant
Bachelor of Molecular Sciences and Master of Bioinformatics		4; FEB	90/32	6.5 (6.0); MM+ and C2	\$50,000; 107481M	Bioinformatician Data Analyst Data Scientist

C+ Chemistry ATAR OR a bridging unit

C2 Chemistry ATAR OR a bridging unit. Mid-year applicants must have Chemistry ATAR AND Biology OR Human Biology ATAR to complete their degree in three years

MA+ Mathematics Applications ATAR OR higher-level mathematics OR a bridging unit

MM+ Mathematics Methods ATAR OR Mathematics Applications ATAR AND a bridging unit.
Students without ATAR Mathematics will take two bridging units

UNDERGRADUATE

Natural and Physical Sciences

			ADMISSION REQUIREMENT SUMMARY			
COURSE		FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Bachelor of Molecular Sciences and Master of Biomedical Science		4; FEB	90/32	6.5 (6.0); MM+ and C2	\$49,500; 102860G	Food Scientist Health Promotion Officer Nutritional Biochemist
Bachelor of Molecular Sciences and Master of Biotechnology		4; FEB	90/32	6.5 (6.0); MM+ and C2	\$49,900; 106474G	Biotechnologist Biochemist/Molecular Biologist Microbiologist
EARTH AND OCEANS						
COMPREHENSIVE DEGREE						
Bachelor of Science		3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$49,200; 068914G	Refer to relevant major/s
MAJORS	Geographical Sciences			MM		Climate Change Adviser Environmental Consultant Sustainability Consultant
	Geology			MM+		Environmental Consultant Geologist Geophysicist
	Marine and Coastal Processes			MM+		Marine and Coastal Consultant Marine Scientist Oceanographer Coastal Land Care Consultant
	Marine Biology			MM+ and C+		Marine Environmental Consultant Marine Biologist Marine Conservation Biologist
SPECIALISED DEGREES						
Bachelor of Earth Sciences		3; FEB, JUL	80/27	6.5 (6.0); Refer to relevant major/s	\$49,200; 107428E	Refer to relevant major/s
MAJORS	Geochemistry (Extended Major)			MM+ and C1		Environmental Chemist Geochemist Geologist Geoscientist
	Integrated Earth and Marine Science (Extended Major)			MM+		Environmental Scientist Geoscientist Marine Geoscientist
Bachelor of Geographical and Spatial Science - Geographical and Spatial Science (Extended Major)		3; FEB, JUL	80/27	6.5 (6.0); MM+	\$49,200; 114375K	GIS Officer GIS and Spatial Analyst Remote Sensing Specialist
Bachelor of Marine Science - Marine Science (Extended Major)		3; FEB, JUL	80/27	6.5 (6.0); MM+ and C+	\$49,200; 107723J	Coastal Planner Marine Biologist Marine Conservationist
COMBINED BACHELOR'S AND MASTER'S DEGREES						
Bachelor of Earth Sciences and Master of Geoscience		4; FEB	90/32	6.5 (6.0); MM+	\$49,900; 102871D	Geoscience Consultant Geoscientist Marine Geoscientist
Bachelor of Earth Sciences and Master of Oceanography		4; FEB	90/32	6.5 (6.0); MM+	\$49,300; 107847H	Marine and Coastal Consultant Marine Geologist Oceanographer
Bachelor of Geographical and Spatial Science and Master of Environmental Science		4; FEB, JUL	90/32	6.5 (6.0); MM+	\$49,500; 114454M	GIS Officer GIS and Spatial Analyst Remote Sensing Specialist

UNDERGRADUATE

Natural and Physical Sciences

ADMISSION
REQUIREMENT SUMMARY

COURSE		FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Bachelor of Marine Science and Master of Environmental Science		4; FEB	90/32	6.5 (6.0); MM+ and C+	\$49,500; 102874A	Aquaculturist Environmental Consultant Marine Conservationist
Bachelor of Marine Science and Master of Marine Biology		4; FEB	90/32	6.5 (6.0); MM+ and C+	\$49,900; 106473H	Conservationist Conservation Officer Marine Biologist
Bachelor of Marine Science and Master of Oceanography		4; FEB	90/32	6.5 (6.0); MM+	\$49,300; 114376J	Applied Ocean Scientist Coastal Geologist Meteorologist
PHYSICS AND MATHEMATICS						
COMPREHENSIVE DEGREE						
Bachelor of Science		3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$49,200; 068914G	Refer to relevant major/s
MAJORS	Mathematics			MS+		Consultant Data Scientist Cryptographer
	Physics			MS+ and P		Astronomer Geophysicist Physicist
	Statistics			MS+		Data Analyst Epidemiologist Climatologist/Meteorologist
SPECIALISED DEGREE						
Bachelor of Mathematics - Mathematics (Extended Major)		3; FEB, JUL	90/32	6.5 (6.0); MS	\$49,200; 114341J	Mathematician Industrial Modeller Financial Analyst
COMBINED BACHELOR'S DEGREE						
Bachelor of Mathematics and Bachelor of Arts		4; FEB, JUL	90/32	6.5 (6.0); Refer to relevant major/s	\$46,800; 116864K	Economist: Government and Finance Technical Writer Data Analyst
COMBINED BACHELOR'S AND MASTER'S DEGREE						
Bachelor of Science (Frontier Physics) and Master of Physics		4; FEB	96/37	6.5 (6.0); MS, MM and P	\$50,000; 109131F	Astronomer Physicist Research Scientist
Bachelor of Science (Frontier Physics) and Master of Physics - Medical Physics		4.5; FEB	96/37	6.5 (6.0); MS, MM and P	\$50,000; 117502F	Medical Physics Registrar, leading to becoming a Clinical Medical Physics Specialist Radiation Protection Officer

C+ Chemistry ATAR OR a bridging unit**C1** Chemistry ATAR OR a bridging unit. Mid-year applicants must have Chemistry ATAR to complete their degree in three years**MM** Mathematics Methods ATAR**MM+** Mathematics Methods ATAR OR Mathematics Applications ATAR AND a bridging unit. Students without ATAR Mathematics will take two bridging units**MS** Mathematics Specialist ATAR**MS+** Mathematics Specialist ATAR OR Mathematics Methods ATAR AND a bridging unit**P** Physics ATAR

POSTGRADUATE

Natural and Physical Sciences

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2024 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
AGRICULTURE AND ENVIRONMENT				
Master of Agricultural Economics with specialisations in: • Agribusiness • Development • Economics	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior tertiary study.	\$50,700; 089266E	Agricultural Consultant Economist Policy Analyst
Master of Agricultural Science with specialisations in: • Agricultural Technology • Crop and Livestock Farming Systems • Genetics and Breeding • Integrated Pest Management • Soil Science and Plant Nutrition	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior tertiary study.	\$50,700; 074945E	Agricultural Consultant Agricultural Scientist Environmental Manager
Master of Biotechnology with specialisations in: • AQUAtech • Biochemistry and Molecular Biology • Environmental and Agricultural Biotechnology • Genetics and Genomics • Synthetic Biology	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Relevant bachelor's degree (WAM 50+) AND prerequisites for the chosen specialisation.	\$48,300; 083859F	Biochemist Biotechnologist Environmental Consultant
Master of Environmental Economics (Online only)	1.5; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior tertiary study.	\$36,100; Not available to student visa holders	Consultant Economist Policy Analyst Resource Economist
Master of Environmental Science with specialisations in: • Catchments and Water • Environmental Rehabilitation • Environmental Economics • Environmental Management • Marine and Coastal Management • Sensing and Spatial Data Science	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) AND prerequisites for the chosen specialisation AND relevant prior tertiary study.	\$49,500; 074951G	Environmental Manager Environmental Scientist GIS Analyst Spatial Data Analyst
Master of Science	1; FEB, JUL; T+C	6.5 (6.0); Bachelor of Science with at least upper second class Honours (2A) AND written agreement by a suitable research supervisor.	\$46,000; 058945E	Industry Scientist Government Scientist Research Scientist
Master of Science Communication	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+).	\$48,000; 061841J	Digital Content Producer Outreach Coordinator Science Communicator

POSTGRADUATE

Natural and Physical Sciences

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2024 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
BIOLOGY AND CHEMISTRY				
Master of Bioinformatics	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior study.	\$50,700; 103500A	Bioinformatician Data Analyst Data Scientist
Master of Biological Science with specialisations in: • Ecology • Conservation Biology • Zoology	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior tertiary study for your chosen specialisation.	\$50,700; 074948B	Conservation Biologist Ecologist Environmental Consultant Zoologist
Master of Biomedical Science with specialisations in: • Biochemistry and Molecular Biology • Neuroscience • Food Biochemistry	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior tertiary study in your chosen specialisation.	\$49,000; 083856J	Biomedical Scientist Food Biochemist Data scientist
Master of Biotechnology with specialisations in: • AQUAtech • Biochemistry and Molecular Biology • Environmental and Agricultural Biotechnology • Genetics and Genomics • Synthetic Biology	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Relevant bachelor's degree (WAM 50+) AND prerequisites for the chosen specialisation.	\$48,300; 083859F	Biochemist Biotechnologist Environmental Consultant
Master of Marine Biology	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor of Science (WAM 50+) with relevant prior tertiary study.	\$50,600; 107725G	Marine Consultant Marine Manager Marine Researcher
Master of Science	1; FEB, JUL; T+C	6.5 (6.0); Bachelor of Science with at least upper second class Honours (2A) AND written agreement by a suitable research supervisor.	\$46,000; 058945E	Industry Scientist Government Scientist Research Scientist
Master of Science Communication	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+).	\$48,000; 061841J	Digital Content Producer Outreach Coordinator Science Communicator
EARTH AND OCEANS				
Master of Energy Geoscience	2; FEB, JUL; C or C+D	6.5 (6.0); Relevant Bachelor's degree (WAM 50+).	\$50,700; 093309J	Basin Resource Geoscientist Energy Geoscientist Geoscientist
Master of Geoscience	2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior tertiary study.	\$50,700; 074954D	Geologist Geoscientific Consultant Geoscientist Government Geoscientist
Master of Hydrogeology	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+) with relevant prior tertiary study.	\$50,700; 074963C	Environmental Consultant Groundwater Manager Hydrogeologist
Master of Marine Biology	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor of Science (WAM 50+) with relevant prior tertiary study.	\$50,600; 107725G	Marine Consultant Marine Manager Marine Researcher

C	Coursework
C+D	Coursework and Dissertation
T+C	Thesis and Coursework

POSTGRADUATE

Natural and Physical Sciences

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2024 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Master of Ocean Leadership	2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 50+).	\$50,700; 096270F	Ocean Engineer Policy Analyst Sustainability Consultant
Master of Oceanography	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Relevant bachelor's degree (WAM 50+) with relevant prior tertiary study.	\$49,000; 107555J	Environmental Manager; Oceanographer Marine Consultant
Master of Offshore and Coastal Engineering	1-2; FEB, JUL; C	6.5 (6.0); Either Master of Professional Engineering (WAM 65+) OR Bachelor of Engineering (Honours) (WAM 65+); AND Relevant prior tertiary study.	\$49,800; 110776C	Coastal Engineer Offshore Engineer Renewable Energy Engineer
Master of Ore Deposit Geology	1; Throughout the year; C	6.5 (6.0); Relevant bachelor's degree (WAM 50+) AND two years relevant professional experience; OR Relevant bachelor's (Honours) degree (WAM 50+).	\$50,700; 104799B	Mineral Geoscientist Minerals Industry Consultant Resources Manager
Master of Science	1; FEB, JUL; T+C	6.5 (6.0); Bachelor of Science with at least upper second class Honours (2A) AND written agreement by a suitable research supervisor.	\$46,000; 058945E	Industry Scientist Government Scientist Research Scientist
Master of Science Communication	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+).	\$48,000; 061841J	Digital Content Producer Outreach Coordinator Science Communicator
PHYSICS AND MATHEMATICS				
Master of Medical Physics	2; FEB, JUL; C+D	6.5 (6.0); Bachelor's degree (WAM 65+) in physics, mathematics or engineering AND average mark of 65 per cent in mathematics and physics.	\$50,700; 111847G	Medical Physicist Radiation Safety Officer Scientific Officer
Master of Physics with a specialisation in:	1.5-2; FEB, JUL; C+D	6.5 (6.0); Bachelor's degree (WAM 65+) in physics, or equivalent qualification.	\$50,700; 087902J	Astronomer Physicist Research Scientist
• Astronomy and Astrophysics • Computational Physics • Experimental Physics • Medical Physics • Quantum Technology and Computing • Theoretical Physics				
Master of Science	1; FEB, JUL; T+C	6.5 (6.0); Bachelor of Science with at least upper second class Honours (2A) AND written agreement by a suitable research supervisor.	\$46,000; 058945E	Industry Scientist Government Scientist Research Scientist
Master of Science Communication	1.5-2; FEB, JUL; C or C+D	6.5 (6.0); Bachelor's degree (WAM 50+).	\$48,000; 061841J	Digital Content Producer Outreach Coordinator Science Communicator

- C** Coursework
- C+D** Coursework and Dissertation
- T+C** Thesis and Coursework

Natural and Physical Sciences



Let your curiosity lead the way to a fulfilling and meaningful career in science and technology.

Psychology

Explore the human experience across many aspects of daily life and seek to answer questions about how and why we behave the way we do.

Completing a degree in Psychology will develop your scientific understanding of human thoughts and behaviours, the processes underlying these, and the relationship of these processes to the brain.

uwa.edu.au/study/areas/psychology



5 REASONS TO STUDY Psychology at UWA:

1. **Ranked 1st in WA** for Psychology (QS WUR BY SUBJECT 2025)

2. **Undergraduate Flexibility:** Tailor your degree to suit your goals – study psychology as a specialised degree with the Bachelor of Psychology, combine it with another major in a comprehensive degree, or integrate psychology into one of our combined bachelor's programs.

3. **Cutting-edge knowledge:** Gain insights from internationally recognised leaders who are doing research that informs our understanding of psychology theory and practice.

4. **Job opportunities:** Our psychology programs have strong industry links, applied research opportunities, and partnerships with clinical service providers – preparing graduates for high-demand careers across many sectors.

5. **Postgraduate pathways:** Advance your career with our professional psychology programs (Clinical Psychology, Clinical Neuropsychology, and Industrial and Organisational Psychology) or upskill with specialised options like Business Psychology.

Psychology is all about understanding our thoughts, feelings, and behaviour, how they relate to the brain, and how we relate to others. Psychology also helps us understand how we can work better and design work around people; why individuals and groups end up in conflict, and how that conflict can potentially be avoided; and how we can support mental wellbeing.



You'll learn about theory and practice in areas such as clinical psychology, social psychology, neuropsychology, cognitive neuroscience, developmental psychology, cognition, perception, psychopathology, and industrial and organisational psychology.

The universal nature of psychology means it complements any kind of study.



UNDERGRADUATE

Psychology

Psychology is a fascinating and diverse area of study that explores the human experience and touches upon many aspects of daily life. It seeks to answer questions about how and why we behave the way we do. A degree in psychology will help you develop a scientific understanding of human thoughts and behaviours, the processes underlying these and the relationship of these processes to the brain.



uwa.edu.au/study/areas/psychology

		ADMISSION REQUIREMENT SUMMARY				
COURSE		FULL TIME (YEARS); INTAKE	ATAR/IB	IELTS; PREREQUISITE/S	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
COMPREHENSIVE DEGREES						
Bachelor of Arts		3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$40,200; 003005D	Refer to relevant major/s
MAJOR	Psychological and Behavioural Sciences			None		Counsellor Health and Welfare Advisor Psychologist*
Bachelor of Science		3; FEB, JUL	75/24	6.5 (6.0); Refer to relevant major/s	\$49,200; 068914G	Refer to relevant major/s
MAJOR	Psychological and Behavioural Sciences			None		Counsellor Health and Welfare Advisor Psychologist*
SPECIALISED DEGREE						
Bachelor of Psychology - Psychology (Extended Major)		3; FEB, JUL	80/27	6.5 (6.0); None	\$46,600; 107443F	Clinical Neuropsychologist* Clinical Psychologist* Organisational Psychologist*
COMBINED BACHELOR'S DEGREES						
Bachelor of Psychology and Bachelor of Arts		4; FEB, JUL	85/30	6.5 (6.0); Refer to relevant major/s	\$42,900; 107444E	Change Management Specialist Human Resource Professional Psychologist*
Bachelor of Psychology and Bachelor of Commerce		4; FEB, JUL	88/31	6.5 (6.0); Refer to relevant major/s	\$46,700; 107445D	Psychologist* Public Relations Professional Market Research Professional
Bachelor of Psychology and Bachelor of Science		4; FEB, JUL	85/30	6.5 (6.0); Refer to relevant major/s	\$49,000; 116861B	Psychologist* Neuroscientist Statistician
INTEGRATED HONOURS DEGREE						
Bachelor of Philosophy (Honours) You can choose to study almost any major on offer at UWA.		4; FEB;	98/40	6.5 (6.0); Refer to relevant major/s	\$52,000; 068916E	Refer to relevant major/s

* Postgraduate study and/or training is required to register as a Psychologist in Australia.

POSTGRADUATE

Psychology

COURSE	FULL TIME (YEARS); INTAKE; COURSE TYPE	IELTS; ADMISSION REQUIREMENT SUMMARY	TUITION FEE 2025 PER YEAR (AUD); CRICOS CODE	CAREER OPPORTUNITIES
Doctor of Philosophy and Master of Clinical Neuropsychology	4; FEB; T+C	See course webpage for most up-to-date information on admission and selection.	\$46,700; 077708E	Neuropsychologist Psychologist
Doctor of Philosophy and Master of Clinical Psychology	4; FEB; T+C	See course webpage for most up-to-date information on admission and selection.	\$46,700; 077710M	Clinical Psychologist Health Diagnostic and Promotion Professional Psychologist
Doctor of Philosophy and Master of Industrial and Organisational Psychology	4; FEB; T+C	See course webpage for most up-to-date information on admission and selection.	\$46,700; 077709D	Analyst Organisational Psychologist Workplace Relations Adviser
Master of Business Psychology	2; FEB, JUL; C	6.5 (6.0); Bachelor's degree (WAM 60+); OR Relevant Graduate Certificate (WAM 60+).	\$48,000; 093572E	Change Leader Organisational Development Coordinator Team Leader
Master of Industrial and Organisational Psychology	2; FEB; C+D	7.0 (7.0); Applicants must be eligible for provisional registration as a psychologist with the Psychology Board of Australia, including meeting the Board's English language registration standard. An accredited bachelor's honours degree in psychology with at least an upper second class Honours (2A).	\$48,000; 077549D	Organisational Development Consultant Organisational Psychologist Psychologist

- C** Coursework
- C+D** Coursework and Dissertation
- T+C** Thesis and Coursework



Explore your passion for research

Open up an exciting world of possibilities with a Higher Degree by Research (HDR) at UWA.

Supported by an expert supervisory team, you will build advanced analytical, project-management, leadership and communication skills along with the confidence to tackle complex problems independently.

Graduate Research School

Our Graduate Research School (GRS) helps you meet the challenges of higher-level independent thinking and planning that Higher Degree by Research study demands. The GRS offers application and enrolment advice, one-to-one support and much more.

Go8

Member of the prestigious Group of Eight network of Australia's leading research intensive universities



Ranked **second in Australia** for quality of research student experience (POSTGRADUATE RESEARCH EXPERIENCE QUESTIONNAIRE 2023)



Over 75 research and training centres



Research degrees

Doctor of Philosophy (PhD)

UWA COURSE CODE: 00810

CRICOS CODE: 003310F, 003311E, 003312D, 003314B, 003316M, 003317K, 003318J, 003319G, 003320D, 003321C, 013797F, 024816F, 024818D, 037146K, 037147J, 037148G, 037149G, 037157G, 037158F, 037159E, 037160A, 055301K, 058936F

INTAKE MONTHS: Throughout the year (except December and January)

DURATION: 4 years full time

A program of independent, supervised research assessed by examination of a thesis and viva voce. The work presented for examination must be a substantial and original contribution to scholarship, demonstrating mastery of the subject and advancing the field of knowledge.

uwa.edu.au/study/d/philosophy

Master of Philosophy (MPhil)

UWA COURSE CODE: 00710

CRICOS CODE: 078203M, 078204K, 078205J, 078206G, 078207G, 078208F, 078209E, 078210A, 078211M, 078212K, 078213J, 078214G, 078215G, 078216F, 078217E, 078218D, 078219C, 078220K, 078221J, 078222G, 078224F, 078267F, 078472A

INTAKE MONTHS: Throughout the year (except December and January)

DURATION: 2 years full time

A program of independent, supervised research assessed by examination of a thesis. You are required to show in the thesis an advanced and integrated understanding of a complex body of knowledge in your field of study.

uwa.edu.au/study/m/philosophy

We offer a range of HDR degrees in addition to the Doctor of Philosophy and Master of Philosophy. Explore the study areas for more information.

uwa.edu.au/study/research

PhD/MPhil admission requirements

Approval for admission to a PhD/MPhil requires an applicant to demonstrate that they have sufficient background and experience in independent supervised research to successfully complete the course, and for the University to ensure that appropriate supervision and resourcing are available. Applicants are required to demonstrate:

1. Academic merit by holding an Australian bachelor honours degree, master's degree, postgraduate degree or equivalent qualification; AND
2. Adequate research preparedness by completing a research thesis or comparable research output; AND
3. English language competency by providing evidence of meeting UWA's requirements.

A student who wishes to undertake a PhD/MPhil in the field of creative writing must, in addition, submit a substantial folio of published creative work, normally in the form of one or more books.

English language requirements

All postgraduate research students must meet the minimum English proficiency requirements as set down by the Board of the Graduate Research School.

All English test results must normally have been obtained within the past two years.

Higher scores are required for admission into some schools. For a complete listing of the English scores required for admission to research degrees, visit uwa.edu.au/study/how-to-apply/english-language-requirements

Scholarships for HDR

UWA offers a number of HDR scholarships to outstanding international students who demonstrate exceptional research potential.

uwa.edu.au/study/research/research-scholarships

How to apply – postgraduate research

1. Choose your course or project

You can choose a degree that is by research only or combine research with some structured coursework.

uwa.edu.au/study/research/research-options

You may find your skills, experience and interest align with an existing research project defined by an academic research team. You can browse available projects and apply directly for a specific project opportunity.

researchdegrees.uwa.edu.au/projects

2. Determine your eligibility

UWA is internationally recognised and ranked in the world's top 100 universities (QS 2026). We aim to attract the highest-calibre research students to engage in research that is relevant and world-leading.

To be eligible for entry into a Higher Degree by Research (HDR) degree at UWA, you'll need to demonstrate adequate research preparation and English language competency.

3. Identify a supervisor

Supervisors advise, guide and provide constructive feedback throughout your research degree. There should be good alignment between your supervisor's expertise and your research project.

Browse our research repository to find potential supervisors in your field of interest. Before reaching out, prepare your academic transcript and a brief outline of your research proposal to request supervision.

research-repository.uwa.edu.au



4. Apply online

You can apply for most Higher Degrees by Research (HDR) throughout the year, however, there are deadlines for some specific degrees.

Review the individual course webpage for further details.

researchdegrees.uwa.edu.au/courses

In your application you'll need to provide supporting documents, including academic transcripts and a summary of your proposed research outlining:

1. background to the topic
2. aims of the research
3. significance of the research
4. the methodology you'll use
5. a brief reference list

Once you've confirmed your supervisor and compiled all required information, you can submit an application through our HDR application portal.

researchdegrees.uwa.edu.au

5. Accept your offer

You'll receive the outcome of your application via email.

If your application is successful, details on how to accept your offer will be provided in your offer letter.

6. Accommodation

Explore a range of options, all located within close proximity to the campus, cafés, shops and the city.

uwa.edu.au/study/student-life/accommodation

7. Flights and visa

You're required to make your own travel and student visa arrangements. UWA's overseas representatives can help with these arrangements if you need any additional advice or assistance. In some countries, student visas can be obtained electronically. Visit homeaffairs.gov.au

We're here to help

If you have any questions or need help applying, visit ask.uwa.edu.au



How to apply – undergraduate and postgraduate coursework

1. Choose your course

Choose your preferred course from this course guide or at uwa.edu.au/study and check that you satisfy your chosen course's admission requirements.

2. Apply online

To start your application, visit uwa.edu.au/study and click on the 'Login' button on the top right-hand corner of the page. If it's your first time applying to UWA, create a profile by selecting the 'sign up' tab. Once you've signed up, submit all required documentation in digital format. Alternatively, you can submit your application through a UWA overseas representative in your country. A complete list of representatives can be found at: uwa.edu.au/study/agents

3. Track your application

After you've submitted your application you can track its progress via the UWA Apply portal. You can also upload any additional documents we need.

4. We'll send you a letter of offer

We'll send you an email to notify you of the outcome of your application. If your application is successful, you'll receive an offer letter or a conditional offer letter if more steps are required via email.

5. Accept your offer

When you receive your offer letter email, click the 'accept' button to be taken to UWA Apply, where you can accept your offer. Log in with the account you used to apply (UWA Apply portal) and you'll see your offer. You may be required to submit scans or clear photographs of any requested documents, agree to the terms and conditions of studying at UWA and then make your first payment.

6. Pre-enrolment information

When the University confirms all submitted documents are correct, that you've met the English language requirements for your course and your first payment has been received, you'll be issued a Confirmation of Enrolment (CoE) package that contains a letter of welcome including links to our pre-departure and on-campus accommodation guides and a Confirmation of Enrolment.

7. Enrol online

You can now enrol in your course at: uwa.edu.au/unistart/enrol

8. Accommodation

Explore a range of options, all located within close proximity to the campus, cafés, shops and the city. uwa.edu.au/study/student-life/accommodation

9. Flights and visa

You're required to make your own travel and student visa arrangements. UWA's overseas representatives can help with these arrangements if you need any additional advice or assistance. In some countries, student visas can be obtained electronically. Visit homeaffairs.gov.au

We're here to help

If you're unsure if your results qualify you for entry, or you would like more details on how to apply, contact our Future Students Centre to discuss your options. Call us on **+61 8 6488 1000**, or visit ask.uwa.edu.au

Academic entry requirements for undergraduate degrees

ATAR	BACHELOR'S DEGREES
75	Arts; Business; Education (Primary) (Honours); Environmental Design; International Relations; Media and Communication; Music; Science; Social and Environmental Sustainability; Social Work (Honours)
78	Bachelor of Art History and Curatorial Studies
80	Agribusiness; Agricultural Science; Biological Science; Biomedical Science; Commerce; Criminology and Criminal Justice; Earth Sciences; Engineering (Honours); Environmental Science; Human Sciences; Geographical and Spatial Science; Marine Science; Modern Languages; Molecular Sciences; Psychology; Sport and Exercise Sciences
85	Economics; Human Rights;
90	Mathematics; Philosophy, Politics and Economics
92	Advanced Computer Science (Honours); Biomedicine (Specialised)
98	Philosophy (Honours)
ATAR	COMBINED BACHELOR'S DEGREES
75	Media and Communication and Arts; Music and Arts; Music and Business; Music and Science; Social and Environmental Sustainability and Arts
78	Art History and Curatorial Studies and Arts
80	Criminology and Criminal Justice and Arts; Modern Languages and Business; Music and Biomedical Science; International Relations and Arts
82	Art History and Curatorial Studies and Commerce; Media and Communication and Commerce; Modern Languages and Arts; Modern Languages and Biomedical Science; Modern Languages and Science
85	Agribusiness and Science; Agricultural Science and Arts; Agricultural Science and Science; Environmental Science and Arts; Environmental Science and Science; Psychology and Arts; Psychology and Science
87	Human Rights and Arts; Human Rights and Commerce

ATAR	COMBINED BACHELOR'S DEGREES CONTINUED
88	Agricultural Science and Commerce; Engineering (Honours) and Arts; Engineering (Honours) and Commerce; Engineering (Honours) and Modern Languages; Engineering (Honours) and Science; Environmental Science and Commerce; Psychology and Commerce
90	Economics and Commerce; Mathematics and Arts
92	Philosophy, Politics and Economics and Arts; Philosophy, Politics and Economics and Commerce
98	Engineering (Honours) and Philosophy (Honours); Philosophy (Honours) and Modern Languages
ATAR	COMBINED BACHELOR'S AND MASTER'S DEGREES
75	Bachelor of Arts and Master of Teaching - Secondary
82	Bachelor of Sport and Exercise Sciences and Master of Applied Human Performance Science; Bachelor of Sport and Exercise Sciences and Master of Clinical Exercise Physiology; Bachelor of Sport and Exercise Sciences and Master of Public Health
84	Bachelor of Science and Master of Teaching (Secondary)
85	Bachelor of Human Sciences (Pharmaceutical Health) and Doctor of Pharmacy
90	Bachelor of Agribusiness and Master of Agricultural Economics; Bachelor of Agricultural Science and Master of Agricultural Science; Bachelor of Biological Science and Master of Biological Science; Bachelor of Biological Science and Master of Biotechnology; Bachelor of Earth Sciences and Master of Geoscience; Bachelor of Earth Sciences and Master of Oceanography; Bachelor of Economics and Master of Economics; Bachelor of Environmental Science and Master of Environmental Science; Bachelor of Geographical and Spatial Science and Master of Environmental Science; Bachelor of Human Sciences and Master of Bioinformatics; Bachelor of Marine Science and Master of Environmental Science; Bachelor of Marine Science and Master of Marine Biology; Bachelor of Marine Science and Master of Oceanography; Bachelor of Molecular Sciences and Master of Bioinformatics; Bachelor of Molecular Sciences and Master of Biomedical Science; Bachelor of Molecular Sciences and Master of Biotechnology
96	Bachelor of Science - Frontier Physics and Master of Physics; Bachelor of Science (Frontier Physics) and Master of Physics (Medical Physics)
ATAR	ASSURED PATHWAYS
80	Master of Teaching (Secondary)
90	Master of Translation Studies**
92	Master of Architecture**; Master of Landscape Architecture**; Master of Public Health
94	Doctor of Podiatric Medicine ^a
96	Juris Doctor**
98	Doctor of Dental Medicine ^a ; Doctor of Medicine ^a

* All Assured Pathways via Bachelor of Philosophy (Honours) have a minimum ATAR of 98 or equivalent

^a Subject to other requirements such as ISAT (Medicine/Dentistry only), English, Interview, Final Ranking and Availability of Places.

To be eligible for entry into an undergraduate program at UWA, you'll need to demonstrate academic performance through your school-leaving qualification or previous university study, achieve UWA's requirement for English language competence and satisfy the prerequisite subject(s) for your preferred major(s).

ATAR EQUIVALENT													
ATAR ¹	75	78	80	82	84	85	87	88	90	92	94	96	98
University of Western Australia College (UWAC) Foundation Program	61	64	66	67	69	70	71	72	74	76	78	82	86
Western Australian Universities' Foundation Program (WAUFP)	56	58	60	61	63	64	67	68	70	72	74	78	85
NCUK Foundation Program ²	8	9	9	10	10	10	11	11	12	13	14	14	15
Monash University Foundation Year ³	254	262	270	276	284	288	296	300	308	316	324	332	340
Trinity College Foundation ⁴	280	292	300	308	316	320	328	332	338	342	346	352	360
UNSW Foundation	6.8	6.9	7.0	7.2	7.4	7.5	7.7	7.8	8.0	8.2	8.4	8.8	9.2
All India Senior School Certificate (CBSE) ⁵	9.0	10.5	11.5	12.5	13.5	14.0	14.5	15.0	16.0	16.5	17.5	18.0	19.0
Canadian High School (except Quebec) ⁶	68	70	70	72	74	75	77	78	80	82	85	89	93
Unified Examination Certificate (UEC) ⁷	14	13	12	11	10	10	9	9	8	7	6	5	5
French Baccalaureate	10	11.2	12	12.5	12.5	12.5	13	13	13.5	13.5	14	15	15.5
Gao Kao (PR China NCEE)/750	507	518	525	533	540	544	551	555	570	585	615	645	675
GCE A-Levels ⁸	8	9	9	10	10	10	11	11	12	13	14	14	15
German Abitur	3.6	3.4	3.3	3.2	3.1	3.0	2.8	2.7	2.6	2.4	2.2	1.9	1.5
Hong Kong Diploma of Secondary Education ⁹	14	14.5	15	15.5	16	16.5	17	17	17.5	18	19	20	22
Indian Senior School Certificate (CISCE) ¹⁰	50	56	60	64	68	70	74	76	80	84	88	92	96
Indonesian Sekolah Menengah Atas (SMA) - Pass of 65	75.5	77.6	79	80.4	81.8	82.5	83.9	84.6	86	87.4	88.8	90.2	91.6
International Baccalaureate Diploma (IB)	24	26	27	28	29	30	31	31	32	34	35	37	40
Malaysian STPM ¹¹	10	11	11	12	13	13	14	14	15	16	17	17	18
Norwegian Vitnemål for Videregående Opplæring	3.0	3.30	3.50	3.70	3.90	4.00	4.20	4.30	4.50	4.70	4.90	5.10	5.30
Singapore - Cambridge A Levels ¹²	6.5	7.5	8	9	9.5	10	10.5	11	12	12.5	13	14	14.5
South African National Senior Certificate ¹³	4.0	4.4	4.6	4.8	5.1	5.2	5.4	5.6	5.8	6.0	6.3	6.5	6.8
South Korean College Scholastic Ability Test (CSAT) ¹⁴	315	320	322	325	327	329	332	334	337	341	347	352	362
Swedish Högskoleförberedande Examen ¹⁵	13.0	13.6	14.0	14.4	14.8	15.0	15.4	15.6	16.0	16.4	16.8	17.5	18.5
ACT and High School Diploma GPA ¹⁶	22	23	24	25	25	25	26	26	27	28	29	31	33
US College Board Advanced Placements ¹⁷	7	8	9	10	11	11	12	12	13	14	15	16	17
US College Board SAT and High School Diploma GPA ¹⁸	1130	1150	1170	1190	1210	1220	1240	1250	1270	1300	1340	1380	1420
Kenya Certificate of Secondary Education (KCSE)	60	62	63	64	65	66	68	69	70	72	74	77	80

¹ Includes WACE, SAM, HSC, VCE, Ausmat etc.

² The aggregate is calculated from points, from the best three modules, where one module can be substituted with two half modules, with points assigned to grades i.e. Grade (Full Module) A* = 6, A = 5, B = 4, C = 3, D = 2, E = 1. Grade (Half Module) A* = 3, A = 2.5, B = 2, C = 1.5, D = 1, E = 0.5. English for Academic Purposes (EAP) is not counted.

³ The aggregate is calculated from the best eight passed units and divided by two for the final score.

⁴ Aggregate is calculated as the aggregate of the best four subjects.

⁵ An aggregate is calculated by selecting the best four marked subjects taken at Class XII-level and assigning them points A1 = 5.0, A2 = 4.5, B1 = 3.5, B2 = 3.0, C1 = 2.0, C2 = 1.5 D1 = 1.0, D2 = 0.5.

⁶ Grade average of best five or six Provincially Examined or University/ College Preparation courses.

⁷ Aggregate is calculated from points of the best four subjects: A1 = 1, A2 = 2, B3 = 3, B4 = 4, B5 = 5, B6 = 6, C7 = 7.

⁸ Aggregate is calculated from best three subjects: A* = 6, A = 5, B = 4, C = 3, D = 2, E = 1.

⁹ Aggregate of best four subjects: Category A subjects: 5** = 6, 5* = 5.5, 5 = 5, 4 = 4, 3 = 3. Category C subjects: A* = 6, A = 5, B = 4, C = 3, D = 2, E = 1.

¹⁰ Average is taken from best four subjects.

¹¹ Aggregate of best three subjects: A = 7, A- = 6, B+ = 5, B = 4, B- = 3, C+ = 2, C = 1.

¹² Aggregate calculated from a minimum of two (and no maximum) H2 Level subjects, and maximum of 1 content-based H1 subject. At H2 Level: A = 5, B = 4, C = 3, D = 2, E = 1. At H1 Level: A = 2.5, B = 2, C = 1.5, D = 1, E = 0.5.

¹³ Grade average of best six subjects in final year, excluding Life Orientation.

¹⁴ The score is the sum of the scores of four Standard Scores in: Korean Language, Mathematics, plus the two best subjects from either Science, or Social Studies.

¹⁵ Average calculated from points of all subjects. Subject grades assigned points: A=20, B=17.5, C=15, D=12.5, E=10, F=0.

¹⁶ Applicants must have passed ACT in conjunction with a recognised high school qualification.

¹⁷ Applicants must have passed a minimum of two Advanced Placement exams with the US College Board in conjunction with a recognised high school qualification.

¹⁸ Applicants must have passed SAT in conjunction with a recognised high school qualification.



Your entry pathway to UWA

Secondary School Leavers

UWA accepts several overseas secondary education qualifications as satisfying the entry requirements for a UWA undergraduate degree.

Entry to undergraduate courses will be offered to you if you achieve the required entry score for the undergraduate course of your choice. You are also required to meet the English language requirements of the University and prerequisites for chosen majors.

For more information, see the page on academic entry requirements, or visit uwa.edu.au/study/how-to-apply/international-and-overseas-qualifications

Foundation and diploma programs

Some students may not be eligible to study an undergraduate course at UWA directly after completing high school in their home countries. These students are encouraged to take a pre-university course such as a foundation program or a diploma.

There's a range of foundation or diploma programs that UWA accepts. For a list of these programs, visit uwa.edu.au/study/international-students/courses-and-entry-requirements

If you would like to complete a foundation or diploma program at UWA, find out more about the pathway programs available offered by UWA College.

Credit transfer/advanced standing

Higher education study

UWA may grant you academic credit for study undertaken at another tertiary institution or college if the subjects completed are equivalent in content and standard to those taught at UWA, and are relevant to your chosen course.

UWA has pre-approved credit arrangements in place with a number of polytechnics and other educational institutions, in the areas of architecture, business, engineering, computer science and life and physical sciences.



UWA College



THE UNIVERSITY OF
WESTERN
AUSTRALIA

UWA
COLLEGE

Your on-campus pathway to UWA

If you don't quite meet the academic or English language requirements for direct entry to UWA, then a UWA College pathway might be right for you. UWA College's pathway programs are tailored to provide support and additional academic and English language guidance, helping you succeed in your studies at UWA and setting you up for a career that's full of potential.

Nestled right at the heart of UWA's Perth campus, UWA College's leading education experts, tailored support services and hands-on approach to learning means there are countless reasons why you should start your UWA journey with UWA College. For more information, visit uwacollege.edu.au

Foundation program

Your pathway to first year at UWA

Designed specifically for international students, this program will help improve your subject knowledge and English language skills so you can progress to the first year of your bachelor's degree at UWA. The length of your Foundation program will be determined by your English language level and academic results.

Upon successfully completing your Foundation Program and meeting any additional requirements set by UWA, you could progress to a range of UWA's undergraduate degrees. You can also use your Foundation Program results to apply for one of UWA's Assured Pathways, providing a clear route to your future career.

Diploma programs

Your pathway to second year at UWA

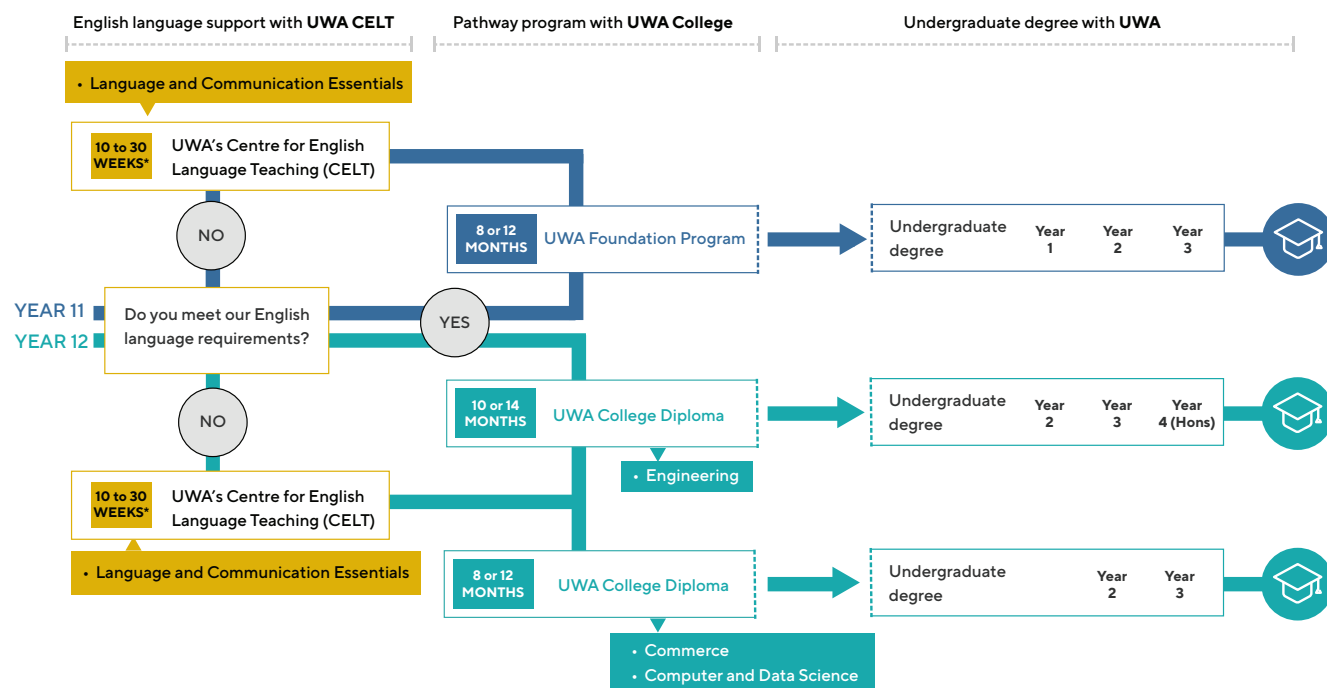
UWA College Diploma programs prepare you for entry into the second year of a range of UWA bachelor's degrees.

You'll receive academic and English support to help you succeed, allowing you to complete a UWA bachelor's degree in the standard number of years.

Depending on what UWA undergraduate degree you wish to pursue, you can choose from:

- Diploma in Commerce
- Diploma in Computer and Data Science
- Diploma in Engineering

The length of your program will be determined by your English language proficiency and academic results.



This diagram is for illustration purposes, please check the entry requirements for your chosen course.

*10–30 weeks Language and Communication Essentials (LCE) course is only available to students who meet UWA College's minimum English language requirement of IELTS 5.0 and can package their LCE program with a UWA College academic pathway.

UWA Foundation Program (8 or 12 months): 108651A/108650B | Diploma in Commerce (8 or 12 months): 107429D/107425H
Diploma in Computer and Data Science (8 or 12 months): 111078K/111079J | Diploma in Engineering (10 or 14 months): 112406B/112405C

English language requirements

TESTS AND QUALIFICATIONS	UWA REQUIREMENTS
ALL INDIA EXAMINATION (CBSE) OR INDIAN SCHOOL CERTIFICATE (CISCE)	English language components with a minimum grade B2 (CBSE) or 60 per cent (CISCE)
AUSTRALIAN YEAR 12	A pass in acceptable English/English Literature subject
DUOLINGO ENGLISH TEST (DET)* DET is not acceptable for Accredited courses with specific English Language Competency requirements.	A course requiring an IELTS of 6.5 with no band less than 6.0 will require DET results of: Overall – minimum of 125, Speaking – minimum of 115, Writing – minimum of 125, Reading – minimum of 115, Listening – minimum of 110. *The Department of Home Affairs does not currently accept Duolingo English Test scores for Australian visa applications.
FOUNDATION PROGRAMS – GO8 UNIVERSITIES	An appropriate pass in the English paper of a Go8 foundation program
GCE A LEVEL	Minimum grade E in English Language, English Literature or English Language and Literature
GCE AS LEVEL	Minimum grade C in General Paper or English Language
GCE A LEVEL (SINGAPORE-CAMBRIDGE)	Minimum grade E in Knowledge and Inquiry, Literature in English, or English Language and Linguistics Minimum grade C in General Paper
GCE O LEVEL (GCSE AND IGCSE)	Minimum grade of C6 or 4 in English, English Language, English (First Language) or English Literature Minimum grade of A or 7 in IGCSE English as a Second Language, with grade one (1) in Oral/Aural Communication
GCE O-LEVEL (SINGAPORE-CAMBRIDGE)	Minimum grade C6 in English
GERMAN ABITUR	Minimum grade 3, in conjunction with a minimum grade B in DAAD (German Academic Exchange Service) Certificate of Language Proficiency test
HONG KONG DIPLOMA OF SECONDARY EDUCATION (HKDSE)	Core English Language, minimum level 4 Literature in English elective, minimum level 3
IELTS (ACADEMIC)	Overall minimum score of 6.5, no band lower than 6.0. Higher scores required for certain courses.
INTERNATIONAL BACCALAUREATE DIPLOMA (IB)	English A: Literature or Language and Literature at SL, minimum grade 4 English A: Literature or Language and Literature at HL, minimum grade 3 Literature and Performance at SL, minimum grade 4 English B at HL, minimum grade 5
MALAYSIAN SPM 1119 ENGLISH/CEFR	A grade of C6 or higher on the GSCE grading system, or a grade of C1 or higher on the CEFR grading system
NORWEGIAN VITNEMÅL	Minimum grade 4 in the English component
PEARSONS TEST OF ENGLISH (PTE) (ACADEMIC)	An overall score of 64 with a minimum score of 59 in the speaking and writing sections, and no less than 54 in the other sections
TOEFL	Internet-based TOEFL (iBT): an overall score of 82 or above with a minimum score of 22 in writing, 18 in reading, 20 in speaking and 20 in listening
US HIGH SCHOOL DIPLOMA	Year 12 English Paper grade of B or higher
UWA	No band less than 6.0 will require DET results of: Overall – minimum of 125, Speaking – minimum of 115, Writing – minimum of 125, Reading – minimum of 115, Listening – minimum of 110
ACT	English section grade of 25
SAT	Evidence-based Reading and Writing section grade of 600

For a full list of the University's English language requirements, refer to:

uwa.edu.au/study/how-to-apply/english-language-requirements

Results for ACT, SAT, TOEFL, IELTS and PTE are valid for two years only. A higher level of English is required for some courses.



Improving your English language skills

UWA Centre for English Language Teaching

UWA Centre for English Language Teaching (UWA CELT) upholds the University's tradition of providing high-quality English language teaching in a friendly and supportive environment.

Our teachers have degrees and specialist qualifications in English language teaching and their approach to teaching and learning will give you many opportunities to practise English and learn about life in Australia through tasks, activities and projects.

We provide a range of English courses for learners of different levels, and our unique and well-structured modular programs can help you discover strategies to become a life-long learner of English.

Academic English and Study Skills Bridging Course

This is the direct English pathway to UWA degree courses; it has been designed to help you study at UWA if you do not have the University's required level of English proficiency. The course would also be suitable for you if you have unconditional entry into UWA and would like to further develop your language ability, study and research skills, and confidence before commencing tertiary study. A final 70% grade in the Bridging Course meets the English language requirement for most degrees at UWA, although some postgraduate courses have a higher English language requirement.

For more information, please visit uwa.edu.au/celt

Language and Communication Essentials

This course can help you improve your ability to communicate clearly, confidently, accurately and fluently in English. This is the direct English pathway to all programs at UWA College.

English for Academic Purposes

If your language ability is between the upper-intermediate to advanced level, our English for Academic Purposes classes can support you to develop your English language ability in preparation for tertiary studies in an English-speaking country. This is the direct pathway to UWA Study Abroad and Exchange programs.

IELTS Examination Preparation

This course can prepare you to sit the International English Language Testing System (IELTS) examination. The course focuses on each section of the IELTS exam, providing you with the skills necessary to improve your score.



Experience every moment

Stay up-to-date with the latest info about studying at UWA, what uni life is really like, our courses and career pathways, events, study tips and so much more!



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