Welcome to our community

“The University of Western Australia believes in preparing our graduates to be the change-makers in society. Our high-quality courses and unique course structure will equip you with the multidisciplinary skills needed to succeed and transform the world in which we live, improving the lives of others and the communities we serve.

I welcome you to our community and invite you on an exciting journey to turn your ambitions into reality.”

– Professor Dawn Freshwater, Vice-Chancellor

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ACKNOWLEDGEMENT

The University of Western Australia acknowledges that it is situated on Noongar land and that Noongar people remain the spiritual and cultural custodians of the land and continue to live by their values, language, beliefs and knowledge.
Well-established industry partnerships
67% of all majors at UWA incorporate work-integrated learning component (Universities Australia, 2018)

Study at an internationally recognised university

Ranked in the world’s Top 100
1st in Western Australia (ARWU 2018)

Globally recognised course structure
aligned with leading European, Asian and North American universities

Globally recognised

UWA is a member of the Group of Eight – a coalition of the best research-intensive universities in Australia

Ranked in the world’s TOP 50

Our global reputation

- Agriculture and Forestry
- Anatomy and Physiology
- Civil and Structural Engineering
- Earth and Marine Science
- Mineral and Mining Engineering
- Psychology
- Sports-related subjects (QS 2019)
- Biological Science
- Clinical Medicine

- Ecology
- Public Health
- Environmental Science and Engineering
- Marine/Ocean Engineering
- Mining and Mineral Engineering
- Agricultural Sciences
- Oceanography (ARWU 2018)
Perth is Australia’s fourth-largest city and capital of the thriving state of Western Australia. Consistently voted one of the most liveable cities in the world by the Economist Intelligence Unit, the city offers an inspiring study environment with sunny weather, a relaxed outdoor lifestyle and beautiful natural scenery.

Perth holds international appeal for its safety, strong cultural diversity and urban sophistication. The city’s cultural scene offers an array of activities, with plenty of festivals, eateries, modern bars and weekend markets adding flavour to the city and its suburbs.

study.uwa.edu.au/perth
A unique campus

Located by the Swan River and only minutes from Perth’s city centre, UWA is often described as one of Australia’s most picturesque campuses.

→ Enjoy the scenery of Matilda Bay and take part in kayaking, rowing or sailing on the Swan River.

→ Socialise with friends at one of the many cafés.

→ Enjoy an outdoor cinema experience at UWA’s Somerville Auditorium.

→ Relax in heritage-listed gardens and open courtyards.

→ Try different cuisines at Guild Village, located on campus.

→ Experience the atmosphere at Guild Village, home to shops, food outlets, a medical centre, bank and other student amenities.

→ Discover the Cultural Precinct, UWA’s cultural hub that supports music, theatre, dance, literature and art exhibition programs.

UWA Claremont
Just a few minutes from the main Perth campus is the University’s historic Claremont campus, which is home to the UWA Centre for English Language Teaching (UWA CELT) and Taylors College, which provides foundation courses for international students.

UWA Albany
UWA has a high-tech education centre in the southwest town of Western Australia – a five-hour drive from Perth. Here you can experience all that regional WA has to offer while studying at university.

albany.uwa.edu.au
Student life at UWA is dynamic, with social activities on campus organised by the representative student organisation, the UWA Student Guild.

With a reputation for being one of the most active in Australia, the Guild runs more than 150 clubs and societies that cover a range of interest areas, from anime to zoology. These groups have about 15,000 members between them and organise hundreds of events each year, spanning balls, festivals, workshops, networking opportunities, competitions and more.

The Guild also provides student representation, with staff on hand to give extra support to you on academic, financial or welfare matters affecting your study. The free Guild membership entitles students to great discounts on campus and at restaurants, shops, activities and services around Perth.

The International Students’ Service (ISS) is part of the Student Guild and looks after the welfare of international students studying at the University. ISS also puts on social and educational activities such as a trip to Rottnest and Spring Feast.

The Cultural Precinct is UWA’s cultural hub, supporting the music, theatre, dance, literature and exhibition programs on campus.

- Be inspired by art at the Lawrence Wilson Art Gallery
- Discover sculptures around campus
- Be moved by a free lunchtime concert at the Conservatorium of Music
- Read a new book from UWA Publishing
- Learn more about Indigenous culture through the Berndt Museum Collection
- Book performances at the Octagon and Dolphin theatres

The Cultural Precinct also supports broader arts and cultural events that take place throughout the year, including collaborations with the Perth Festival.

UWA Sport plays a central role in the lives of students and promotes a healthy campus culture. Whether you’re training for a gold medal or looking for a spin, dance or Pilates class, UWA Sport offers programs and membership options to suit everyone.

Becoming a Fitness Centre member gives you access to more than 50 group fitness classes a week, state-of-the-art equipment, multiple training zones, qualified instructors and free tickets to our popular training, health, fitness and wellbeing Masterclasses.

Up for some healthy competition? You can join our interfaculty, intercollege or social competitions, or represent one of our 27 sport clubs, catering for all skill levels from amateur to elite.

If you’d like to try something new, sign up for our Recreate Short Courses. With everything from salsa to surfing, trips to Rottnest and self-defence classes, there really is something for everyone.

We also support our elite athletes in their academic and sporting pursuits through the Student Athlete Development Program.

UWA is the founder of the Perth Festival

Get involved in UWA’s vibrant student life

Check out what our current students get up to:

uwa_students uwa_students uwa_students uwa_students
UWA brings together heritage architecture and state-of-the-art teaching and research facilities to provide you with an ideal learning environment.

As a student, you can enjoy a range of recreational amenities and modern facilities, including lecture and performance theatres, tutorial spaces, studios, laboratories and more, which ensure you feel inspired to pursue your personal interests and career goals while studying.

Indian Ocean Marine Research Centre (IOMRC)
UWA houses IOMRC, the largest marine research capability in the Indian Ocean Rim – a multimillion-dollar facility that will enable Australia to expand international research.

J Robin Warren Library
Named after Professor (John) Robin Warren, co-recipient of the Nobel Prize for Medicine in 2005 along with Professor Barry J Marshall, this facility is a state-of-the-art hub where researchers, students and medical practitioners can collaborate, expand their knowledge and enhance research and teaching excellence in Western Australia.

Oral Health Centre of WA
In partnership with the Western Australian Government, UWA has an oral health centre that offers students the most modern teaching and clinical services available.

Reid Library
With more than a million books, UWA’s Reid Library is the largest academic library in Western Australia. If you can’t find what you’re looking for here, there are several specialist-subject libraries around campus, including law, music, medical and dental, and more.

Rosemarie Nathanson Financial Markets Trading Room
As Australia’s largest university trading room, this award-winning facility gives students access to more than 400 global markets and features 50 financial terminals, 160 monitors, and access to markets, newsfeeds and even tweets in order to demonstrate and explore how these interact and affect prices.

Barry J Marshall Library
This library is UWA’s hub for science students and researchers. Named after the University’s Nobel Prize-winning professor, it has soundproofed study rooms, multimedia suites and a café on site.

Bayliss Building
Home to the School of Molecular Sciences, this five-storey building is a thriving centre for world-class research, with advanced labs on every level. It’s also the largest building on the UWA campus and features an impressive DNA double-helix design.

Clinical Training and Education Centre (CTEC)
CTEC is Australia’s premier medical and surgical skills training centre and one of the most advanced medical technology complexes in the world. Students are taught in the interactive hospital-style setting using cutting-edge simulations.

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A world-leading course model

The UWA course model is progressive, personalised and benchmarked against the world’s leading universities.

You can choose from five bachelor’s degrees: Arts, Biomedical Science, Commerce, Science and Philosophy – and you won’t be limited to one major. Our course model means you can major in two areas. Choosing to complete two majors during your three-year bachelor’s degree means you’ll broaden your knowledge across multiple disciplines.

You also don’t need to confirm your major, or majors, until the end of first year, so you can explore your strengths and interests without losing time or money. Once you’ve graduated from your first degree, you can go straight into the workforce or continue on to postgraduate study.

A postgraduate degree gives you advanced knowledge and specialised skills, so you can take your career to the next level and become more attractive to employers. When you complete a postgraduate qualification at UWA, you’ll enter your career with a higher qualification than a double degree. Studying up to two majors in your bachelor’s degree – and raising your expertise to postgraduate level – gives you the qualifications and skills to succeed anywhere in the world.

Glossary

Complementary units
These units go hand-in-hand with your major/s and are designed to give you extra knowledge to help you complete your major.

Core units
A core unit is one that must be taken to complete your chosen major. Some majors have set core units while others allow you to choose from a list of core-unit options.

Elective units
Also known as ‘free choice’ units, these units give you a great opportunity to explore other areas of interest and expand your knowledge.

Broadening units
Broadening units add a valuable dimension to your studies and provide you with knowledge beyond the fields in which you choose to specialise. Undertaking broadening units is a requirement of the University’s undergraduate degree course structure.

Select your core units and additional units

Our Future Students team is here to help.

Chat to us online
Monday to Friday
2.30–4.30pm (WST)

Call us
Monday to Friday
8.30am–5pm (WST)
+61 8 6488 1000

Email us
international@uwa.edu.au
ask.uwa.edu.au
The Bachelor of Arts degree at UWA offers you a unique learning experience with the flexibility and depth to pursue your passion while gaining transferable skills for a future-proof career in a diverse range of fields.

The UWA Bachelor of Arts is one of the most diverse degrees in Western Australia, with 35 majors to choose from. Spanning music and design to law, humanities and social sciences, our Bachelor of Arts gives you the lifelong skills employers seek, for an immediate competitive edge in the workforce. Successful UWA graduates also learn a language, with four Asian and one European language to choose from.

Career-ready
As part of your Arts degree, you can choose to undertake an arts practicum. This provides the chance to work on a supervised project in a workplace of your choice, while earning credit towards your degree. You’ll gain practical workplace experience and industry connections, helping you gain the skills to launch a successful career.

Beyond your degree
Gaining demonstrable transferable skills and experience via the UWA Bachelor of Arts sets you apart and prepares you for the future. As an Arts graduate, you are equipped with a well-rounded education in addition to excellent communication, research and technical skills that allow you to enter many different careers. You can also choose to complete postgraduate studies to pursue a professional career or to give you a competitive edge in a rapidly changing workforce. Successful UWA graduates include politicians, ambassadors, authors, composers, journalists, anthropologists, historians, policy advisers and teachers, to name a few.

You can major in
- Anthropology and Sociology
- Archaeology
- Architecture (co-requisite majors)*
- Asian Studies
- Chinese Studies
- Classics and Ancient History
- Communication and Media Studies
- Criminology
- English and Literary Studies
- Fine Arts
- French Studies
- Gender Studies
- German Studies
- History
- History of Art
- Human Geography and Planning
- Indigenous Knowledge, History and Heritage
- Indonesian Studies
- Italian Studies
- Japanese Studies
- Korean Studies
- Landscape Architecture
- Law and Society
- Linguistics
- Music: Electronic Music and Sound Design
- Music General Studies
- Music Specialist Studies**
- Music Studies
- Philosophy
- Philosophy, Politics and Economics (double major)
- Political Science and International Relations
- Psychology (double major)
- Psychology in Society
- Spanish Studies
- Work and Employment Relations

* The Architecture co-requisite majors are two majors that must be taken together.
** Can be taken as a second major only in conjunction with the Music Studies degree-specific major.

Ian Tan – Politics and History
The Bachelor of Biomedical Science is an exciting undergraduate degree designed to meet growing global demand for graduates with health expertise. You can specialise in one or two of the majors available in this degree, or combine a Biomedical Science major with a major from Arts, Commerce or Science, in line with your unique interests and career goals.

Why study Biomedical Science?
The Bachelor of Biomedical Science is a practical degree that equips students with the essential knowledge and skills to impact the health of people and populations. You will first gain a sound understanding of how the human body functions in healthy and diseased states, barriers to healthcare and methods for treatment. This degree could lead you to a career developing public health policy, or designing medicines to alleviate symptoms or vaccines to prevent diseases.

Beyond your degree
Graduates can seek employment in a range of health-related industries, including research, pharmaceuticals, public health and medical technology. Preventive healthcare opportunities will continue to grow as the populations of countries such as Australia, Japan and those in many parts of Europe increase in age. Students wishing to become practitioners in their related disciplines will need to complete further postgraduate studies.

Career-ready
You’ll be given the opportunity to participate in community engagement through structured visits to health organisations, voluntary work experience programs, field trips and assignments linked with the health sector. You’ll also gain critical skills in laboratory practice and research.

You can major in
- Aboriginal Health and Wellbeing
- Anatomy and Human Biology
- Biochemistry and Molecular Biology
- Exercise and Health
- Genomics
- Humanities in Health and Medicine
- Medical Sciences
- Microbiology and Immunology
- Neuroscience
- Pathology and Laboratory Medicine
- Pharmacology
- Physiology
- Population Health
- Science Communication (second major only)

Initially I wasn’t too sure what career path to go down. I found Population Health and Management both led to a number of career options and really complemented each other. The further into my degree I got, the more I realised the changing demands of the Australian health system and the need for strong leadership and management within the health sector. I believe UWA produces well-educated, confident graduates who are passionate about solving real-world problems and it has a great environment for fostering future leaders. Studying Population Health and Management at UWA has truly set me apart from other graduates, while providing me with a first-class education. *

Lucy Tillotson – Population Health and Management

* The Medical Sciences major requires a 94 ATAR. Quota restrictions apply for this course.

Why not find out more today about UWA’s Bachelor of Biomedical Science as well as the many other courses available?
Real-world experiences are at the heart of the Bachelor of Commerce. This degree develops your analytical, communication and problem-solving skills, providing you with a global perspective on business and preparing you to pursue a career within the business, government or not-for-profit sectors.

Why study Commerce?
The Bachelor of Commerce focuses on the factors that drive economic behaviour at both an individual and organisational level. Your studies will equip you with the analytical, communication, problem-solving and transferable skills to effectively identify issues, source information and find efficient and practical solutions. The course has been tailored in consultation with representatives from leading local and international organisations, ensuring you graduate with an industry-relevant degree.

Learn from leading academics, develop high-level industry networks and graduate with a degree that can take you anywhere in the world. UWA’s internationally accredited Business School celebrates strong links with the business community, allowing for insights into leading industry practice.

Whether you’re hearing from an industry guest lecturer, visiting a careers-related event or attending an exclusive lunch with corporate executives, you can confidently apply your skills in real-world situations.

Career-ready
Apply your business knowledge to real-world situations by undertaking a business practicum or by taking part in national and international competitions run by leading organisations.

Internships at UWA
Gain real workplace experience as part of your degree with a range of internships based in WA, Australia or even overseas. Give yourself a professional advantage with an industry placement, corporate project or community initiative that combines theory with industry practice.

Beyond your degree
As a Commerce graduate, you’ll have the knowledge and skills to tackle some of the greatest challenges facing the world. You could find yourself working at a global advertising agency, starting your own social enterprise or entering the world of corporate finance, among many other career destinations.

You can major in
- Accounting
- Business Law
- Economics
- Finance
- Human Resource Management
- Management
- Marketing
- Professional Economics (double major)

“Graduated with a Bachelor of Podiatric Medicine in 2012 with an academic award, but I didn’t enjoy that work so I made the career (and life-changing) decision to study accounting at UWA in 2015. This was not an easy decision to make as I was filled with a lot of doubt as to what the outcome was going to be and whether I would enjoy it, especially having made a complete U-turn from the medical side to business. UWA’s Business School has provided me with a very positive student experience and every opportunity to succeed in the real world. More importantly, my experience taught me an important life lesson: if things do not go to plan, never be afraid to make the change because better prospects may await you.”

Karishma Mehta – Accounting

15 active student societies
30+ corporate supporters
#1 in WA for accounting and finance
Ranked in the world’s top 100 universities

1 Including the Economics and Commerce Student Society, Student Managed Investment Fund, UWA Consulting Society, and Marketing and Management Association of UWA.
2 Recent corporate supporters include BHP, EY, KPMG, Perth Energy, Wesfarmers, Woodside and more.
3 QS World University Ranking by Subject 2019.
4 For Business and Management: QS World University Ranking by Subject 2018.
A key focus of the Bachelor of Science is understanding and improving the natural world through systematic observation, experimentation, modelling and calculation. The Bachelor of Science gives you the opportunity to harness the skills and knowledge necessary to make a real contribution to the global challenges facing humanity.

Why study Science?
Depending on your major, you'll investigate the big issues confronting our planet, including climate change, diagnosis and treatment of disease, healthy lifestyles, food sustainability and conserving biodiversity. The importance of science in determining the wellbeing of our society is recognised by industry, business and government.

Beyond your degree
The skills you gain when studying the Bachelor of Science form the foundation of a great science education and are highly valued and sought-after by employers. These include reason, logic, observation, analysis, resourcefulness, communication, creativity, imagination and experimentation. Science graduates are in demand worldwide, with job opportunities across a wide range of sectors. If you choose to pursue further study, such as a master's degree by research or a Doctor of Philosophy (PhD), it will enable you to move into a career in scientific research.

Career-ready
You may be eligible for Work Integrated Learning (WIL) opportunities depending on your chosen course of study. Science practicums provide hands-on learning within a workplace. Students also have access to valuable networking opportunities with industry professionals.

You can major in
- Agricultural Science
- Anatomy and Human Biology
- Biochemistry and Molecular Biology
- Botany
- Chemistry
- Computer Science
- Conservation Biology
- Data Science
- Engineering Science
- Environmental Science
- Exercise and Health
- Genetics
- Geographical Sciences
- Geology
- Marine Science
- Mathematics and Statistics
- Microbiology and Immunology
- Natural Resource Management
- Neuroscience
- Physics
- Physiology
- Psychological Science
- Psychology (double major)
- Science Communication (second major only)
- Sport Science
- Sport Science, Exercise and Health (double major)
- Zoology

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- Biochemistry and Molecular Biology
- Botany
- Chemistry
- Computer Science
- Conservation Biology
- Data Science
- Engineering Science
- Environmental Science
- Exercise and Health
- Genetics
- Geographical Sciences
- Geology
- Marine Science
- Mathematics and Statistics
- Microbiology and Immunology
- Natural Resource Management
- Neuroscience
- Physics
- Physiology
- Psychological Science
- Psychology (double major)
- Science Communication (second major only)
- Sport Science
- Sport Science, Exercise and Health (double major)
- Zoology

*“I chose to study at UWA because it is a great university that is also close to my family in Singapore. UWA academics are leaders in their respective fields. My honours research supervisors inspired me to push the boundaries of my research and I was also given opportunities to present my research at international events.”*

Ferrer Ong – BSc (Hons)

2020–2021 International Mini Guide

study.uwa.edu.au/science

Bachelor of Science

UWA COURSE CODE
BP004

CRICOS CODE
06914G

DURATION
3 YEARS
FULL TIME

INTAKES
FEBRUARY AND JULY

2019 TUTION FEES
AUD$37,800 PER YEAR

*All fees quoted are for 2019 unless specifically stated otherwise. 2020 fees will be available from fees.uwa.edu.au when published.
Bachelor of Philosophy (Honours)

The Bachelor of Philosophy (Honours) is a challenging, research-oriented, four-year degree. The course offers an innovative curriculum with an individually designed academic program, focusing on your chosen area of specialisation.

In addition to innovative research project work, the course includes a scholarship-supported study-abroad experience, academic mentoring, high-level communications training, professional skills development and an on-campus residential experience prior to the start of your first semester (usually in the week before orientation).

This highly competitive course is unique in Western Australia and represents an exciting and distinctive experience for high-achieving students.

Why study the Bachelor of Philosophy (Honours)?

The Bachelor of Philosophy (Honours) course ensures you develop high-level research and communication skills that prepare you for the challenges of achieving the highest international standards of excellence.

While many graduates will choose to pursue further studies or a career in research, the intensive focus of the degree on developing analytical, teamwork and communication skills will ensure you are highly employable upon graduation.

What can I study?

The Bachelor of Philosophy (Honours) gives you the freedom to choose a major from any field of study within Arts, Biomedical Science, Commerce or Science. It is an integrated honours degree with research embedded throughout the four-year course and the opportunity to learn a language.

The BPhil Residence, held prior to the start of your first semester, is an integral part of the course and is designed to introduce you to the academic expectations of this degree as well as give you the opportunity to meet other students in the course. In your first semester, you will complete the first-level unit — Global Challenges, Research and Leadership — and take part in a group research project. This forms the basis of your subsequent research training.

Throughout your course you will participate in collaborative and interdisciplinary research projects, work closely with a research mentor from your chosen field of study, develop your own research project with an academic supervisor, present your research orally, produce a research dissertation, undertake an overseas study experience, and have the opportunity to meet international research leaders visiting the University.

Entry requirements

Entry to this course is extremely competitive. The entry requirement is an Australian Tertiary Admission Rank (ATAR) of at least 98.00 in most cases. Before nominating your degree-specific major (and second major where relevant) you must have satisfied any specified prerequisites for the major.

The BPhil Residence is a requirement of this course and all students are expected to attend.

Beyond your Bachelor of Philosophy (Honours)

Graduates will have a wealth of opportunities upon graduation. You can choose to complete postgraduate study by coursework and/or research, including courses leading to professional qualifications, or you may prefer to enter the workforce directly after completing your undergraduate degree.

study.uwa.edu.au/bphil

* All fees quoted are for 2019 unless specifically stated otherwise. 2020 fees will be available from fees.uwa.edu.au when published.
Pursuing one of our professional pathways will further your studies and increase your career opportunities in professional areas such as medicine, law, dentistry, teaching, architecture and more.

There are two pathways you can choose from.

**Direct Pathways**

If you already have a professional career in mind, our Direct Pathways combine your undergraduate and postgraduate degrees, providing you with a clearer direction to your career of choice. Direct Pathways are available in the following areas:

- Architecture 92.00 ATAR
- Landscape Architecture 92.00 ATAR
- Engineering 80.00 ATAR
- Juris Doctor (Law) 96.00 ATAR
- Dental Medicine 96.00 ATAR
- Medicine 96.00 ATAR
- Pharmacy 94.00 ATAR
- Podiatric Medicine 94.00 ATAR
- Social Work 92.00 ATAR
- Teaching (Secondary, Primary, Early Childhood) 92.00 ATAR
- Translation Studies 90.00 ATAR

A Direct Pathway gives you an assured place in one of our postgraduate professional courses and, in some cases, reduces the length of your postgraduate course. Direct Pathways also exempt you from sitting and passing certain exams for entry into a postgraduate course. Some Direct Pathways will still require you to meet certain entry requirements, such as the ISAT for entry into medicine and dentistry.

Direct Pathways require a higher ATAR than your bachelor’s degrees. To study one of our Direct Pathways, you’ll need to meet the ATAR for the specific pathway.

study.uwa.edu.au/direct-pathways

**Graduate pathways**

If you don’t meet the ATAR requirement for a Direct Pathway, you can still study in the same area using the professional (or graduate) pathway. This involves entering your flexible three-year undergraduate degree (ATAR of 80.00 required), maintaining satisfactory grades and then applying for your postgraduate degree in the last year of your bachelor’s degree.
Choose your postgraduate degree

We offer a range of options for postgraduate study. From professional and coursework degrees to independent research, you’ll find a style of learning to match your needs.

Postgraduate professional degrees
A postgraduate professional degree is a master’s or doctorate-level course, taken upon completion of a bachelor’s degree (or equivalent). Upon successful completion, it qualifies you to enter a profession. UWA offers a range of postgraduate professional degrees, including:

- **Accounting**: Master of Professional Accounting
- **Audiology**: Master of Clinical Audiology or Master of Clinical Audiology/PhD
- **Dentistry**: Doctor of Dental Medicine
- **Engineering**: Master of Professional Engineering
- **Landscape Architecture**: Master of Landscape Architecture
- **Law**: Juris Doctor
- **Medicine**: Doctor of Medicine
- **Pharmacy**: Master of Pharmacy
- **Podiatric Medicine**: Doctor of Podiatric Medicine
- **Psychology**: Master of Clinical Psychology/PhD, Master of Clinical Neuropsychology/PhD, Master of Industrial and Organisational Psychology, Master of Industrial and Organisational Psychology/PhD
- **Social Work**: Master of Social Work
- **Teaching**: Master of Teaching (Early Childhood); Master of Teaching (Primary); Master of Teaching (Secondary)
- **Translation**: Master of Translation Studies

Coursework degrees include
- Graduate certificates
- Graduate diplomas
- Master’s by coursework
- Master’s by coursework and dissertation
- Clinical doctorates
- Professional doctorates

More information
Professional and coursework degrees
For information on application closing dates and how to lodge your application for these degrees, visit study.uwa.edu.au/postgraduate.

Research degrees
For information on becoming a UWA research student, visit study.uwa.edu.au/research/becoming-a-research-student.

Research degrees include
- Master's by thesis and coursework
- Master of Philosophy (MPhil)
- Professional doctorates
- Doctor of Philosophy (PhD)
- Master of Research

An example of articulation between postgraduate degrees

<table>
<thead>
<tr>
<th>Course Type</th>
<th>Duration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Graduate Certificate</td>
<td>1 year</td>
</tr>
<tr>
<td>Graduate Diploma: two semesters or one year</td>
<td>2 years</td>
</tr>
<tr>
<td>Masters: Four semesters or two years</td>
<td></td>
</tr>
</tbody>
</table>

Articulation/articulated course
Articulation may be available within certain sets of courses. It is a sequence of related postgraduate courses in a specific discipline area, offering progression from one course level to another with credit granted for all units passed to the appropriate standard in the previous level. Graduate certificates, graduate diplomas and/or master’s degrees may form part of this sequence. See table to the right for more information.
Postgraduate courses

<table>
<thead>
<tr>
<th>Faculty of Arts, Business, Law and Education</th>
<th>Duration (yrs)</th>
<th>Study mode</th>
<th>English/language requirements</th>
<th>Intake</th>
<th>Course code</th>
<th>CRICOS</th>
<th>Fees (AUD) Per Yr</th>
</tr>
</thead>
<tbody>
<tr>
<td>Applied Finance (Master) 1.5–2 C 6.5 – no band below 6.0 Feb/Jul</td>
<td>42560</td>
<td>08327B</td>
<td>$39,000</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Business (Graduate Certificate) 4 months</td>
<td>6.5 – no band below 6.0 Jan/May/Aug 41210</td>
<td>08326G</td>
<td>$24,500</td>
<td></td>
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| • Recognition of prior learning and/or application for credit (advanced standing) will be assessed by the University on a case by case basis at the time of application.
• 2021 tuition fees were not available at the time of printing. Any fee given for this course is an estimate only. Please contact askuwa.edu.au for fees prior to enrolling into the course.

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**STUDY MODE ITEMS**

- **Coursework**: Full-time, intensive study mode that involves lectures, seminars, and other forms of face-to-face learning.
- **Research**: Full-time, intensive study mode that involves the completion of an independent research project.
- **Clinical Masters**: Full-time, intensive study mode that involves the completion of a clinical research project.
- **Fieldwork Practice**: Full-time, intensive study mode that involves the completion of a fieldwork experience.

**Recognition of prior learning and application for credit** (advanced standing) will be assessed by the University on a case-by-case basis at the time of application.

* Students who complete 48 points of credit towards the Master of International Relations are not required to meet the IELTS of 7.0 for the Master of International Law.
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**STUDY MODE ITEMS**

- **C** - Coursework
- **D** - Dissertation
- **C+D** - Coursework and dissertation
- **R** - Research
- **T** - Thesis
- **P** - Professional practice
- **PP** - Preliminary programme
- **M** - Mode
- **Yrs** - Years
- **CRICOS** - Commonwealth Register of Institutions and Courses for Overseas Students
- **Fees** - Tuition fees in Australian dollars (AUD)
- **English language** - Language proficiency requirements

*Recognition of prior learning and/or application for credit (advanced standing) will be assessed by the University on a case-by-case basis at the time of application.*
<table>
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<tr>
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### Study Mode Items
- **C**: Coursework
- **O**: Online
- **T**: Thesis
- **D**: Dissertation
- **R**: Research
- **CM**: Clinical Masters
- **P**: Part-time
- **N** or **N/A**: Not applicable
- **PP**: Postgraduate
- **CP**: Continuing program
- **CP+D**: Continuing program and dissertation
- **CP+O**: Continuing program and online
- **CP+O+R**: Continuing program and online and research
- **CM+T**: Clinical Masters coursework and thesis
- **CM+D**: Clinical Masters coursework and dissertation
- **CM+O**: Clinical Masters coursework and online
- **CM+O+R**: Clinical Masters coursework and online and research

*Recognition of prior learning and/or application for credit (advanced standing) will be assessed by the University on a case-by-case basis at the time of application.*

### Degree Options
- **Exercise Science (Master)**
- **Geology and Physical Geography (Master of Philosophy)**
- **Geology and Physical Geography (Doctor of Philosophy)**
- **Knowledge and Physical Geography (Master of Research)**
- **Geoscience (Master)**
- **Health Science (Master)**
- **Human and Behavioural Science (Master of Philosophy)**
- **Human and Behavioural Science (Doctor of Philosophy)**
- **Human and Social Geography (Master of Research)**
- **Human and Social Geography (Doctor of Philosophy)**
- **Hydrobiology (Master)**
- **International Development (Master)**
- **Paramedical (Master of Philosophy)**
- **Paramedical (Doctor of Philosophy)**
- **Petroleum Geoscience (Master)**
- **Physical and Biological Science (Master of Philosophy)**
- **Physical and Biological Science (Doctor of Philosophy)**
- **Science (Master)**
- **Science Communication (Master)**
- **Urban and Regional Planning (Master)**

### Intake and Study Requirements
- **Duration (yrs)**
- **English language requirements**
- **Intake**
- **Course code**
- **CRICOS**
- **Fees (AUD$) Per Yr**

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**Note**: For more detailed information, please visit [study.uwa.edu.au](http://study.uwa.edu.au).
## Academic entry requirements

### To be eligible for entry into an undergraduate program at UWA, you will need to:

- **demonstrate academic performance through your school-leaving qualification or previous university study**
- **achieve UWA’s requirement for English language proficiency**
- **satisfy the prerequisite subject(s) for your preferred major(s)**

### Academic entry requirements

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</table>

1. Includes WACE, SACE, HSC, VCE, A-Level etc.
2. Average of best four subjects.
3. UWA applies a Mathematics bonus to the IB aggregate.
4. For GCE A levels: A*=7 pts, A=5 pts, B=4 pts, C=3 pts, D=2 pts, E=1 pt.
5. The aggregate is calculated from a minimum of two (and no maximum) H2 Level subjects, and one content-based H1 subject. 
6. The aggregate is calculated according to the following grade points: A=5, A-=4.5, B+=4, B=3.5, B-=3, C+=3, C=2.5, C-=2, D=2, E=1.
7. Aggregate is calculated from the best eight passed units and divided by two for the final score.
8. Points are aggregated from the best four academic subjects: A1=4, A2=3.5, B1=3, B2=2.5, C1=2, C2=1.5, D1=1, D2=0.5.
9. Aggregate is calculated from the best four subjects, calculated on the basis that: A1=4, A2=3.5, B1=3, B2=2.5, C1=2, C2=1.5, D1=1, D2=0.5 for Category A subjects; A1=4, A2=3.5, B1=3, B2=2.5, C1=2, C2=1.5, D1=1, D2=0.5 for Category B subjects; A1=4, A2=3.5, B1=3, B2=2.5, C1=2, C2=1.5, D1=1, D2=0.5 for Category C subjects.
10. The score is the sum of the scores of four Standard Scores in Korean Language, Mathematics, plus the best two subjects from either Science or Social Studies.
11. Awarded by the Central Board of Secondary Education. Overall grades in best four externally examined subjects: A1=5, A2=4.5, B1=4, B2=3.5, C1=3, C2=2.5, D1=2, D2=1.5, E1=1, E2=0.5. 
12. Grade average in best four subjects.
13. Grade average of best five or six provincially examined or University/College Preparation courses.
14. Applicants must have passed the SAT in conjunction with a recognised high school qualification.
15. A direct pathway to the MPE will be offered to students choosing the Engineering Science major and who achieve the equivalent of an ATAR of 92 or above. Students who achieve the equivalent of an ATAR of 92 or above but below ATAR of 92 will be required to achieve an average of 60 percent in their first year studies (Engineering Science major) in order to progress to the MPE.
English language requirements

<table>
<thead>
<tr>
<th>Qualification parallels</th>
<th>UWA requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>All India Examination (CBSE) or Indian School Certificate (ICSE)</td>
<td>English language components with a minimum grade 82 (CBSE) or 60 per cent (ICSE)</td>
</tr>
<tr>
<td>Australian Year 12</td>
<td>A pass in acceptable English/English Literature subject</td>
</tr>
<tr>
<td>Foundation programs – G8 universities</td>
<td>An appropriate pass in the English paper of a G8 foundation program</td>
</tr>
<tr>
<td>GCE A level</td>
<td>Minimum grade in English Language, English Literature or English Language and Literature</td>
</tr>
<tr>
<td>GCE AS level (General Paper)</td>
<td>Minimum grade C awarded by CIE</td>
</tr>
<tr>
<td>GCE A level (Singapore-Cambridge)</td>
<td>Minimum grade E in Knowledge and Inquiry</td>
</tr>
<tr>
<td>GCE O level (IGCSE and IGCSE)</td>
<td>Minimum grade in General Paper</td>
</tr>
<tr>
<td>Norwegian Vitnemal</td>
<td>Minimum grade C/6 in English, English Language, English (First Language) or English Literature</td>
</tr>
<tr>
<td>German Abitur</td>
<td>Minimum grade A in IGCSE English as a Second Language with grade one (1) in Oral/Aural Communication</td>
</tr>
<tr>
<td>Hong Kong Diploma of Secondary Education (HKDSE)</td>
<td>Minimum grade 3, in conjunction with a minimum grade B in DAAD (German Academic Exchange Service) Certificate of Language Proficiency test</td>
</tr>
<tr>
<td>IELTS (Academic)</td>
<td>Literature in English elective, minimum level 3</td>
</tr>
<tr>
<td>International Baccalaureate Diploma (IB)</td>
<td>Overall minimum score of 6.5, no band lower than 6.0</td>
</tr>
<tr>
<td>Pearson’s Test of English (PTE) (Academic)</td>
<td>English A1 at HL, or SL, minimum grade 4</td>
</tr>
<tr>
<td>Norwegian Vitnemal</td>
<td>Minimum grade B at HL, minimum grade 5</td>
</tr>
<tr>
<td>TOEFL</td>
<td>Minimum grade 4 in the English component</td>
</tr>
<tr>
<td>Internet-based TOEFL (iBT): an overall score of 80 or above with a minimum score of 20 in writing, 18 in reading, 20 in speaking and 20 in listening</td>
<td>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</td>
</tr>
<tr>
<td>US High School Diploma</td>
<td>Minimum score of 60 and borderline for each skill</td>
</tr>
<tr>
<td>ACT</td>
<td>Overall score of 49 with no individual score below 42</td>
</tr>
<tr>
<td>SAT</td>
<td>Minimum score of 75 and good for each skill</td>
</tr>
</tbody>
</table>

For a full list of the University’s English language requirements refer to study.uwa.edu.au/elc

Results are valid for two years only. A higher level of English is required for some courses.

Help with English language skills

UWA Centre for English Language Teaching (UWA CELT)

UWA CELT offers accredited English Language Intensive Courses for Overseas Students (ELICOS) programs in General English and English for Academic Purposes, as well as preparation for IELTS as an internationally recognised examination.

Academic English and Study Skills Bridging Course (Bridging Course)

The Bridging Course has been designed for international students who wish to study at UWA but who do not have the University’s required level of English proficiency. The course is also suitable for students with unconditional entry into UWA who would like to further develop their language ability, study and research skills and confidence before commencing tertiary study.

A 70 per cent pass in the Bridging Course meets the University’s English language requirement for most undergraduate and postgraduate courses, although some postgraduate courses have a higher English language requirement.

Bridging Course minimum entry requirements

<table>
<thead>
<tr>
<th>Requirements</th>
<th>20-week program</th>
<th>10-week program</th>
</tr>
</thead>
<tbody>
<tr>
<td>IELTS</td>
<td>5.0 with no band score below 5.0</td>
<td>6.0 with no band score below 5.5</td>
</tr>
<tr>
<td>Internet-based TOEFL</td>
<td>Minimum score of 18 in the writing section, 16 in the speaking section and 12 in the listening and reading sections</td>
<td>Minimum score of 15 and good for each skill</td>
</tr>
<tr>
<td>Pearson’s Certificate in English</td>
<td>Overall score of 49 with no individual score below 42</td>
<td>Overall score of 54 with no individual score below 54</td>
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<tr>
<td>UWA CELT General English</td>
<td>Upper intermediate with a minimum of 70 per cent in each skill</td>
<td>Pre-advanced with a minimum of 60 per cent (no individual skill below 65 per cent)</td>
</tr>
<tr>
<td>UWA CELT English for Academic Purposes</td>
<td>Minimum of 65 per cent (no individual skill below 60 per cent)</td>
<td>Minimum of 60 per cent (no individual skill below 65 per cent)</td>
</tr>
</tbody>
</table>

The University offers a choice of English language programs through the UWA Centre for English Language Teaching (UWA CELT) to prepare international students for tertiary academic study.

www.celt.uwa.edu.au | +61 8 6488 3539
# How to apply for an undergraduate degree

## Choose a course
You may choose up to six preferences. If you are not accepted for your first preference, you will automatically be assessed for your next preference, and so on.

You may also choose to apply via a Direct Pathway into a professional postgraduate course to follow your undergraduate course. Wherever possible, the University will provide you with a conditional offer to the professional degree based on successful completion of your bachelor’s degree to a specific standard. If you accept a Direct Pathway place into a professional postgraduate course, you will be able to package your visa for the duration of your studies.

## Check the entry requirements

(a) **Academic requirements** — the University publishes the minimum entry scores for admission to each of its courses. Students with qualifications other than those published will also be considered on a case-by-case basis.

(b) **English language competence** — all students must satisfy the University’s English language competence requirements through an approved test or course of English. Refer to page 40 for details or visit [study.uwa.edu.au/elc](http://study.uwa.edu.au/elc).

(c) The postgraduate Doctor of Dental Medicine, Juris Doctor, Doctor of Medicine, Master of Pharmacy and Doctor of Podiatric Medicine have entry requirements in addition to the English language competence and academic entry requirements.

It is worth noting that you are required to submit a clear colour scan or photograph of your original academic transcripts or English Language Competence evidence in your online application.

## Am I a domestic or international student?

You are an **international student** if you are:
- a temporary resident (visa status) of Australia,
- a permanent resident (visa status) of New Zealand, or
- a resident or citizen of any other country.

You are an **Australian domestic student** if you are:
- an Australian citizen,
- an Australian permanent resident (holders of all categories of permanent residency visas, including humanitarian visas), or
- a New Zealand citizen.

For information on applying online, visit [study.uwa.edu.au/how-to-apply](http://study.uwa.edu.au/how-to-apply)

## Submit an application

### Direct to UWA

We must receive a clear colour scan or photograph of your academic transcripts and evidence that you have satisfied the University’s English language requirements in your online application.

### Through a UWA representative
Submit an application through an official representative of The University of Western Australia. To see the full list of UWA representatives in your country, visit [study.uwa.edu.au/international-agents](http://study.uwa.edu.au/international-agents). Our representatives will assist you with the lodgement of your application, accommodation and visa, as well as provide a variety of other services.

## Accept your offer

To accept an offer, you will need to click the ‘Respond to my offer’ button in the offer letter email you receive. This will take you to **UWA Accept** — the acceptance portal — where you can activate your student account and log into **UWA Accept** ([uwa.edu.au/accept](http://uwa.edu.au/accept)). Here you can upload any documents required to meet any conditions you may have on your offer letter, then digitally sign your acceptance contract and make your first payment online (credit card in AUD or international money transfer via Western Union which has many different payment options).

Once you have made your payment online and UWA has verified receipt of funds, we will email you pre-departure information and your **Confirmation of Enrolment (CoE)** which you will need to commence your student visa application process.

You will be required to make your own travel and student visa arrangements. UWA’s overseas representatives will be able to help you with these arrangements if you need any additional advice or assistance.

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**Our Future Students team**

is on hand to answer your questions about studying at UWA. Contact us about how uni works and how to apply, find out more about our courses and discover what life’s like as a student.

Future Students Centre

+61 8 6488 1000 | [ask.uwa.edu.au](http://ask.uwa.edu.au)
How to apply for a postgraduate degree

Applicants are expected to have completed an undergraduate degree at an approved university and undertaken adequate preparation for the degree for which they are applying. For PhD admission requirements see page opposite.

Apply online
Submit an online application to study.uwa.edu.au/how-to-apply/
start-my-application that includes all necessary documentation specified in the admission requirements of your course. For admission requirements details, visit study.uwa.edu.au/how-to-apply.

• Submit your application through a UWA overseas representative in your country. A complete list of representatives can be found at research.uwa.edu.au/
international-agents.
• UWA assesses your application, and, if successful, you will receive a letter of offer to study at UWA via email.

Pre-enrolment information
When UWA confirms all submitted documents are correct, you have met the English Language Competency requirements for your course and your first payment has been received, you will 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. uwa.edu.au/accept

Research

Contact the Higher Degree by Research (HDR) support team in the most appropriate faculty to complete an 'Expression of Interest'. This will help identify potential supervisors and assess your eligibility for the research degree.

Faculty of Arts, Business, Law and Education
Email: hdr-fable@uwa.edu.au

Faculty of Engineering and Mathematical Sciences
Email: hdr-ems@uwa.edu.au

Faculty of Health and Medical Sciences
Email: hdr-hms@uwa.edu.au

Faculty of Science
Email: hdr-science@uwa.edu.au

Read the profiles of our Research Leaders, who may be potential supervisors at research.uwa.edu.au/fellows

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 that they have met the requirements of the University Policy on Adequate Research Supervision and any other requirements for admission of the University, and:

(a) have a bachelor’s degree of this University or equivalent qualification; or
(b) have previously undertaken work, of a sufficiently high standard, towards a higher degree by research in this or another approved institution but not have submitted it for any degree; and
(c) have completed an appropriate PhD/MPhil research proposal.

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.

Prior to enrolment, all applicants are required to demonstrate that they have met the University’s English language requirements.

Flights and visa
You are 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 may be obtained electronically. Visit homeaffairs.gov.au
## Important dates 2020

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<tr>
<th>Semester 1</th>
<th>From</th>
<th>To</th>
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<td>21 February</td>
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<td>Weeks 1 to 7</td>
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<td>10 April</td>
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<td>17 April</td>
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<td>Weeks 8 to 12</td>
<td>20 April</td>
<td>22 May</td>
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<td>Study break</td>
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<td>29 May</td>
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<td>Examination period</td>
<td>30 May</td>
<td>13 June</td>
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<td>Break</td>
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<td>Orientation Week</td>
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<td>24 July</td>
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<td>Semester 2</td>
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<tr>
<td>Weeks 1 to 9</td>
<td>27 July</td>
<td>25 September</td>
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<td>Study break</td>
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<td>2 October</td>
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<td>Weeks 10 to 12</td>
<td>5 October</td>
<td>23 October</td>
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<tr>
<td>Study break</td>
<td>26 October</td>
<td>30 October</td>
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<tr>
<td>Examination period</td>
<td>31 October</td>
<td>14 November</td>
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</table>

Our Future Students team is on hand to answer your questions about studying at UWA. Contact us about how uni works and how to apply, find out more about our courses and discover what life’s like as a student.

**Future Students Centre**
+61 8 6488 1000 | ask.uwa.edu.au

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## Useful links

<table>
<thead>
<tr>
<th>Category</th>
<th>URL</th>
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<tbody>
<tr>
<td>Accept your UWA offer</td>
<td>uwa.edu.au/accept</td>
</tr>
</tbody>
</table>
| Accommodation         | UWA on-campus accommodation: study.uwa.edu.au/student-life/accommodation/live-on-campus  
UWA off-campus accommodation: uwacrawleyvillagestudystays.com.au/  
| Apply to UWA          | study.uwa.edu.au/apply                                                |
| Cost of living        | study.uwa.edu.au/cost-of-living                                      |
| English language programs | celt.uwa.edu.au                                                      |
| Graduate Research School | postgraduate.uwa.edu.au                                             |
| International scholarships | study.uwa.edu.au/UWA-funded-scholarships                             |
| Life at UWA           | study.uwa.edu.au/international-students                              |
| Meet us in your country | study.uwa.edu.au/find-us-in-your-country                              |
| Overseas student health cover | study.uwa.edu.au/health-requirements                                |
| Pathway programs      | study.uwa.edu.au/alternative-entry-pathways                          |
| Research at UWA       | research.uwa.edu.au                                                  |
| Study at UWA          | study.uwa.edu.au                                                     |
| Student visa information | study.uwa.edu.au/student-visas                                      |
| UniBuddy              | study.uwa.edu.au/chat-to-a-student                                   |
| UWA events in your country | study.uwa.edu.au/international-students/events-in-your-country   |

The information in this publication applies specifically to international students. Information in this publication is correct as of May 2019, but may be subject to change. In particular, the University reserves the right to change the content and/or the method of presentation and/or the method of assessment of any unit of study, to withdraw any unit of study or course which it offers, to impose limitations on enrolment in any unit or course and/or to vary arrangements for any course.