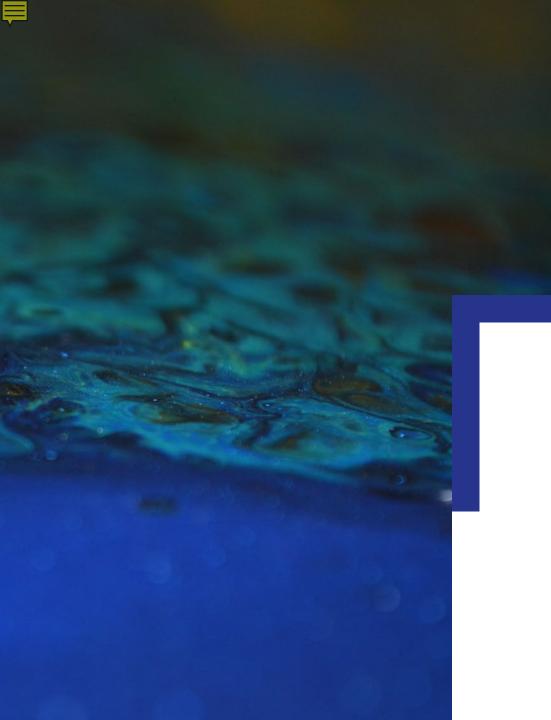




2022 UWA Breakfast Presentation





Naseem Mkandawire

Manager, School Engagement Team

School Engagement Overview





School Engagement Team

| Team Member | Position |
|---------------------|---|
| Aimee Nicolas | School Coordinator |
| Oliver Harrington | School Coordinator |
| Jocelle Co | School Relationship Manager |
| Lucille Spierenburg | School Relationship Manager |
| Michael Wade | School Relationship Manager |
| Janelle May | School Partnership and Programs Coordinator |
| Naseem Mkandawire | School Engagement Manager |





UWA's newsletters

Subscribe by emailing -

schools@uwa.edu.au





THE UNIVERSITY OF WESTERN AUSTRALIA

Online resource for you

Career advisers and teachers

We are excited to support you in your vital role of mentoring students through their transition from school to university. Here you can access resources, request school visits or on-campus experiences, and keep up to date with the latest information to help your students find their path to UWA.



uwa.edu.au/study/for-teachers

School Engagement team

The School Engagement team supports students in Years 10–12 to make informed decisions about their future study options. Our team can advise on UWA courses, opportunities, scholarships, accommodation options, admissions pathways and more.

Please contact us directly for further information and to book:





UWA OPEN DAY ONLINE

SUN 27 MARCH 10AM - 3PM







2022 Events

| UWA Open Day Online | Sunday 27 March |
|---|-----------------------|
| Early Offers Information Session | Tuesday 5 April |
| UWA Albany's Info Day | Thursday 7 April |
| Campus Tour | Thursday 5 May |
| Application Help Day | Sunday 27 May |
| Campus Tour | Monday 4 July |
| Parent Information Session | Tuesday 9 August |
| Welcome Campus Tour | Thursday 29 September |
| Career Advisers and Teachers Professional Development | Friday 18 November |

uwa.edu.au/study/events







School Engagement Team

T: 08 6488 3396

E: schools@uwa.edu.au



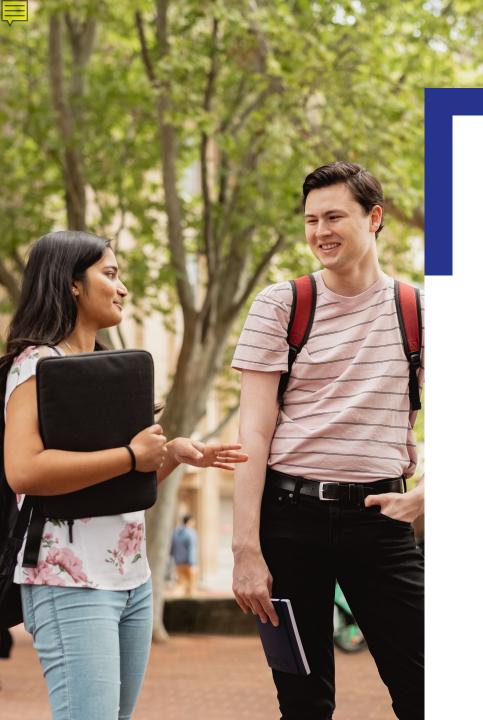


Jocelle Co School Relationship Manager

School Engagement Presentation









Early Offers Key changes

- 1. Removal of the three points and one point buffer
- 2. Minimum predicted ATAR of 80* to be eligible for an Early Offer
- 3. For courses that require < ATAR of 80, students must still meet the minimum predicted ATAR of 80*
- 4. For courses that require > ATAR of 80, students must have a predicted ATAR that meets the requirement

^{*}Broadway schools – ATAR of 78





Predicted ATAR entry

Receive an early offer based on end of Y11 or mid Y12 reports. We'll calculate predicted ATAR for students.

STAT entry

If a student is not taking enough ATAR subjects or not taking any at all, they can apply via STAT.

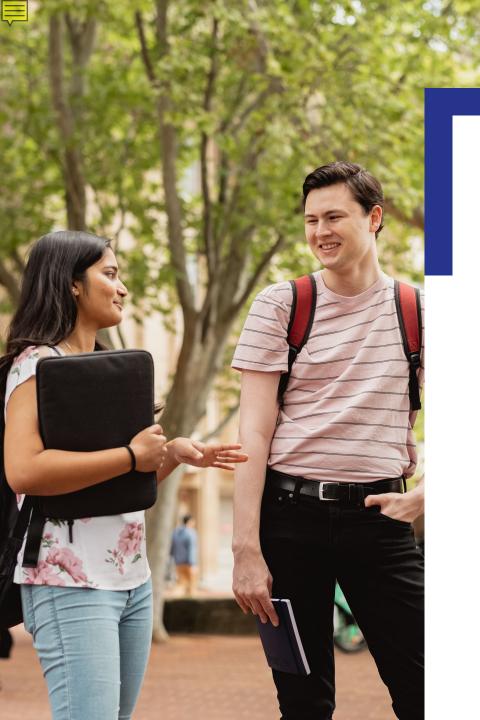
ATAR based entry

Use your final Year 12 ATAR to apply for UWA courses.



Applications open: Monday 4 April 2022

For more information and updates: Search 'UWA Early Offers'





Early Offers Who's eligible?

Current students in 2022 who are:

- Domestic Year 12 WACE students
- International Year 12 WACE students
- WA International Baccalaureate (IB) students



Admission requirements

WACE

Predicted ATAR (Year 11 or Year 12)

Minimum predicted ATAR of 80 (Broadway ATAR of 78) Meet the ATAR requirement for the nominated course

✓ Final Year 12 ATAR

Early Offer holders must have a final Year 12 ATAR (unless taking the STAT pathway)

✓ English requirement

Final scaled mark of 50 or above in WACE ATAR English, Literature or English as an Additional Language OR Dialect (EALD), OR; Complete the PACM1101 unit in first semester or a UWA approved English test

Subject prerequisites & special requirements

Final scaled mark of 50 or above in Year 12 WACE ATAR subjects or by completing bridging units in first semester





Early Offers eligible courses

- Any undergraduate degree
- Combined Bachelor's and Master's (CBM)
- Non-quota limited Assured Pathways:
 Architecture, Landscape Architecture, Law,
 Translation Studies, and Teaching

NOT available for Early Offers

 Quota limited Assured Pathways: Medicine, Dentistry, Pharmacy and Podiatry





Special Tertiary Admissions Test

STAT can be used in two ways:

1. To meet entry requirements to UWA's comprehensive degrees

- Refer to the STAT calculator on the TISC website for required entry scores
- UWA Admissions will grant permission to sit the STAT through the students offer letter

2. To satisfy university English competency requirements (all degrees)

- 140 in the Verbal Multiple-choice section; and 140 in the Written English essay section
- STAT is offered automatically to students completing ATAR English, Literature or EALD

Please check the TISC website for STAT session dates.





Early Offers Scenario 1

A student applies for the Bachelor of Commerce that requires an ATAR of 80.

Their predicted ATAR is 80.00.

They will receive an Early Offer and can maintain that offer if they achieve:

- ✓ WACE
- ✓ A final Year 12 ATAR
- ✓ English requirement
- ✓ Prerequisites through Year 12 WACE ATAR subjects or by completing bridging units





Early Offers Scenario 2

A student applies for the Bachelor of Commerce that requires an ATAR of 80.

Their predicted ATAR is 75.00.

They will receive a conditional offer with the requirements to achieve:

- ✓ WACE
- ✓ A minimum final Year 12 ATAR for their nominated course or satisfy entry through STAT
- ✓ English requirement
- ✓ Prerequisites through Year 12 WACE ATAR subjects or by completing bridging units





Early Offers Scenario 3

A student from a BROADWAY school applies for the Bachelor of Commerce that requires a Broadway-adjusted ATAR of 70.

Their predicted ATAR is 75.00.

They will receive a conditional offer with the requirements to achieve:

- ✓ WACE
- ✓ A minimum final Year 12 ATAR for their nominated course or satisfy entry through STAT
- ✓ English requirement
- ✓ Prerequisites through Year 12 WACE ATAR subjects or by completing bridging units





Early Offers 2023 entry

For more information and updates:

Search 'UWA Early Offers'





Entry pathways



School leaver

- ATAR
- First in Family
- Fairway UWA (Year 11)
- UWay (Year 12)



Indigenous pathways

- Aboriginal Orientation Course
- Provisional Entry Scheme



Tertiary studies

- AccessUWA
- UWA Smart Start (Albany)
- Enabling program
- Diploma studies
- Previous university studies



Wait till you're 20

- Mature-age Access Program
- Special Tertiary Admissions Test





UWA

courses



Seek a degree that sets you up for a career you're passionate about





Comprehensive bachelor's degrees

| Degrees | ATAR* |
|--------------------|-------|
| Arts | 75 |
| Biomedical Science | 80 |
| Business | 75 |
| Commerce | 80 |

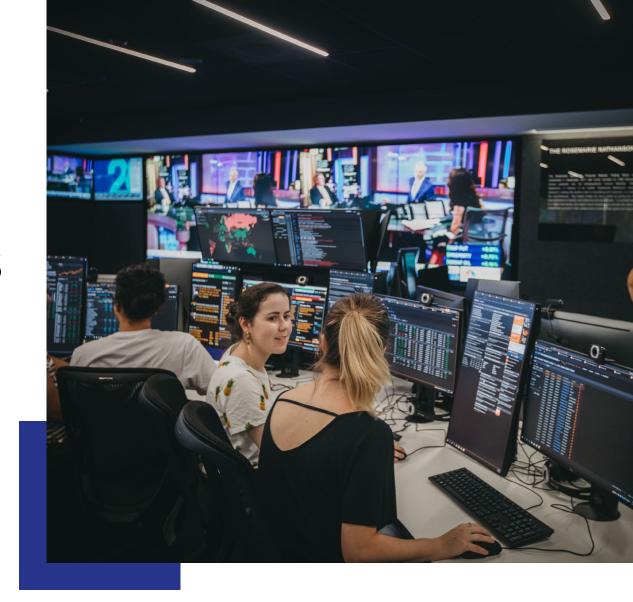
| Degrees | ATAR* |
|----------------------|-------|
| Environmental Design | 75 |
| Science | 75 |
| Philosophy (Honours) | 98 |





Bachelor of Commerce Business Analytics

- Only university in WA to offer this as a major
- Final year capstone experience
 - Industry-focused internship;
 - Semester-long business development project; OR
 - Economic analytics project
- Recommended subject:
 - Mathematics Methods ATAR







Specialised bachelor's degrees

| Degrees | ATAR* |
|-------------------------------------|-------|
| Advanced Computer Science (Honours) | 92 |
| Agribusiness | 80 |
| Agricultural Science | 80 |
| Biological Science | 80 |
| Chemistry | 80 |
| Earth Sciences | 80 |
| Economics | 85 |
| Engineering (Honours) | 80 |

| Degrees | ATAR* |
|------------------------------------|-------|
| Environmental Science | 80 |
| Human Sciences | 80 |
| Marine Science | 80 |
| Molecular Science | 80 |
| Music | 75 |
| Philosophy, Politics and Economics | 90 |
| Psychology | 80 |
| Sport and Exercise Sciences | 80 |





Integrated honours bachelor's degrees

| Degrees | ATAR* |
|-------------------------------------|-------|
| Advanced Computer Science (Honours) | 92 |
| Engineering (Honours) | 80 |
| Philosophy (Honours) | 98 |





Bachelor of Engineering (Honours)

Become an industry-ready engineer in just four years

Bachelor of Engineering (Honours) majors available (4 years, ATAR 80)

- Automation and Robotics
- Biomedical
- Civil
- Chemical
- Electrical and Electronic

- Environmental
- Mechanical
- Mining
- Software

Subject prerequisites

- Mathematics Methods ATAR, and at least one of the following three subjects*:
- Mathematics Specialist ATAR or
- Chemistry ATAR or
- Physics ATAR

^{*}All four subjects are recommended. If a student does not have all four subjects, they will need to complete extra units in first year, which may mean taking additional units to meet the course requirements





Bachelor of Engineering (Honours)

- Incorporates professional practicums, industry projects and practical learning, with additional one-week intensive skill development courses:
 - Engineering communication skills finding information, taking and presenting data, technical writing and using technical references
 - Hands-on engineering skills welding, 3D printing, hand and power tools, robotics and soldering
 - **Workplace simulation** creativity, communication, leadership skills, interview preparation and how to succeed in a modern workplace





Combined bachelor's degrees

| Specialised Degree | Comprehensive Degree | ATAR* |
|-----------------------|---|----------|
| Agribusiness | Science | 85 |
| Agricultural Science | Arts Commerce Science | 85 |
| Engineering (Honours) | Commerce Science Philosophy (Honours) | 98 |
| Environmental Science | Arts Commerce Science | 85 |
| Psychology | Arts Commerce | 85 88 |





Postgraduate pathways

- Combined bachelor's and master's degrees
- 2. Assured pathway





Combined bachelor's and master's pathway

COMBINED

SPECIFIC ATAR*

ADVANCED BACHELOR'S DEGREE

MASTER'S DEGREE

4 YEARS

| 90 | Agribusiness and Agricultural Economics |
|----|--|
| 90 | Agricultural Science |
| 90 | Biological Science |
| 90 | Biological Science and Biotechnology |
| 90 | Earth Sciences and Geoscience |
| 90 | Earth Sciences and Oceanography |
| 90 | Economics |
| 90 | Environmental Science |
| 90 | Human Sciences and Bioinformatics |
| 90 | Marine Science and Environmental Science |

| 90 | Marine Science and Marine Biology |
|----|---|
| 90 | Molecular Sciences and Bioinformatics |
| 90 | Molecular Sciences and Biomedical Science |
| 90 | Molecular Sciences and Biotechnology |
| 88 | Science and Teaching (Secondary) |
| 96 | Frontier Physics and Physics |
| 90 | Sport and Exercise Sciences and Applied Human Performance Science |
| 90 | Sport and Exercise Sciences and Public Health |
| 90 | Sport and Exercise Sciences and Clinical Exercise Physiology |





Combined: Science and Secondary Teaching

Bachelor of Science and Master of Teaching (Secondary)

- 4-year pathway
- Only university in WA to offer this degree
- Two specialisations to teach up to Year 12





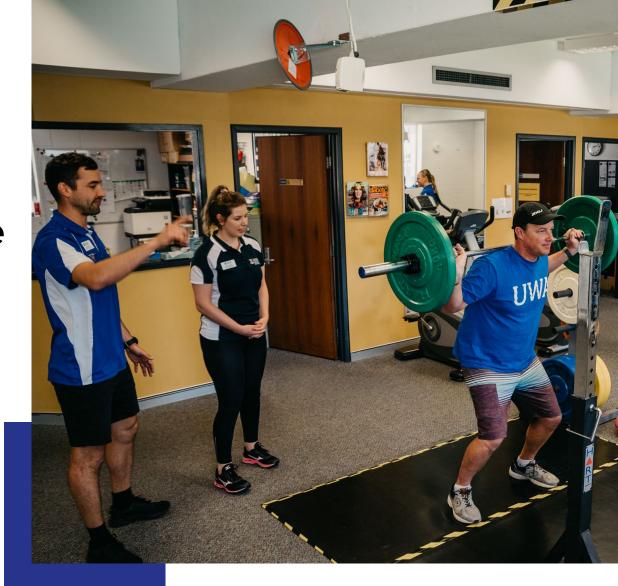


Combined: Sport and Exercise Sciences and

Applied Human Performance

Bachelor of Sport and Exercise Sciences and Master of Applied Human Performance Science

- One of the first master's degrees of its kind offered in Australia
- Extensive work integrated learning total of 360 hours of supervised placement
- Eligible to apply for professional accreditation as an Exercise Scientist with Exercise and Sports Science Australia (ESSA)







Assured pathway

SPECIFIC BACHELOR'S DEGREE POSTGRADUATE DEGREE

5-6 YEARS*

| 92 | Architecture |
|----|------------------------|
| 99 | Dentistry |
| 96 | Law |
| 92 | Landscape Architecture |
| 99 | Medicine |
| 94 | Pharmacy |

| 94 | Podiatry |
|----|----------------------|
| 92 | Public Health |
| 80 | Teaching (Primary) |
| 80 | Teaching (Secondary) |
| 90 | Translation Studies |





Bachelor of Biomedical Sciences

Podiatric Health and Medical Sciences

- Assured Pathway to Doctor of Podiatric Medicine
- Shorter 5-year pathway
- Eligible to register and work as Allied Health Assistants in Podiatric practice



uwa.edu.au/study/podiatric-health-and-medical-sciences





Bachelor of Biomedical Sciences

Integrated Dental Sciences

- Assured Pathway to Doctor of Dental Medicine
- 6-year pathway
- Subject prerequisites:
 - Chemistry ATAR
 - Mathematics Applications ATAR



uwa.edu.au/study/integrated-dental-sciences





Bachelor of Biomedical Sciences

Integrated Medical Sciences and Clinical Practice

- Assured Pathway to Doctor of Medicine
- 6-year pathway
- Subject prerequisites:
 - Chemistry ATAR
 - Mathematics Applications ATAR



uwa.edu.au/study/integrated-medical-sciences





Assured Pathway to Medicine and Dentistry

Application Process

- Applicants must sit the UCAT ANZ
- No Predicted ATAR form required
- Predicted ATAR information will be accessed via TISC
- No late applications; must have a preference for medicine or dentistry listed by the TISC closing date



For more information and updates: **uwa.edu.au/apply-health**





What's coming in 2023

- Bachelor of Criminology and Criminal Justice
- Bachelor of Human Rights
- Bachelor of Modern Languages

*The courses listed above are subject to approval

Visit uwa.edu.au/study/new-courses







Support at UWA

- Academic support
- Personal and wellbeing support
- Careers and employability services
- Financial support
- Settling into uni life
 And more!







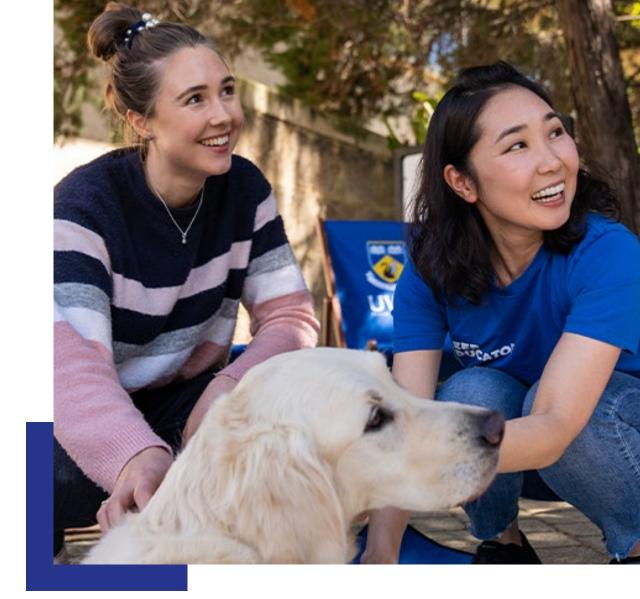






The Living Room

- Partnership with the Young Lives Matter Foundation
- Promote wellbeing through early intervention, peer support and easy access to campus health services
- Trained UWA Peer Supporters and clinical support leaders with extensive experience in mental health







FutureStudents Centre



131 UWA (131 892)



universitywa



Live chat



askUWA



Advisory Session



universitywa



uwanews

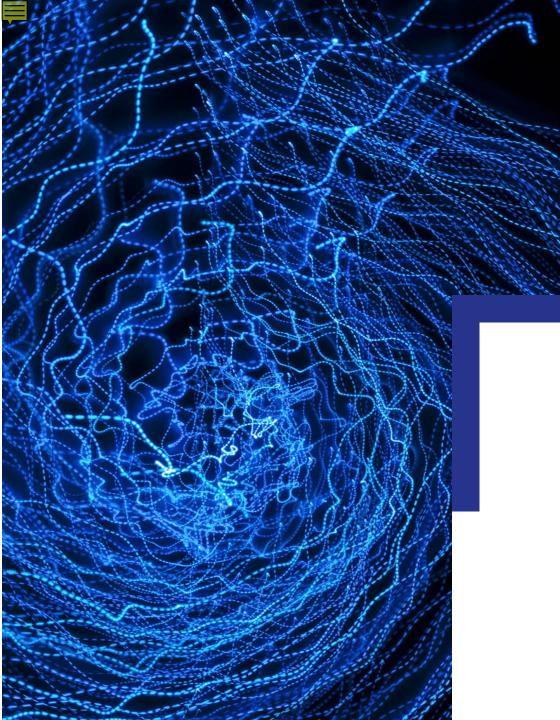


uwastudents





Coursework Scholarships





Loren Osenbaugh Senior Officer Coursework Scholarships & Prizes

Scholarships Presentation



Fogarty Foundation









Apply Now



Applications close Monday 23 May

- The UWA Fogarty Foundation Scholarship Program is one of Australia's premier scholarship programs. It is a joint venture between the Fogarty Foundation and the University of Western Australia, investing in the future leaders of Western Australia.
- Students are provided with holistic support through opportunities to:
- learn,
- · acquire skills,
- build assets and,
- create social networks.

- Leadership and Enterprise Program to expand horizons
- Academic mentoring from UWA Academic faculty
- Access to scholarships for accommodation at University colleges
- Leadership opportunities allowing Scholars to lead projects
- The Scholars Enterprise Investment Program for Scholar led enterprises
- The Scholars and Alumni Network, connecting Scholars with exceptional young people





Academic Excellence



Academic
Excellence
Scholarships
provides financial
support to students
who have
been recognised for
their outstanding
academic results.







Diversity, equity and inclusion



Our Equity Scholarships provide opportunities to students, new or current, who experience educational disadvantage due to varying circumstances.







Global Experience



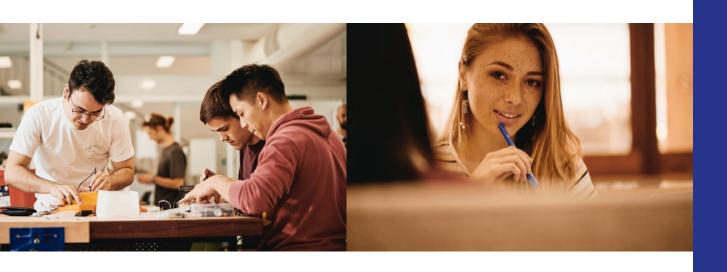
Our Global
Experience
Scholarships provide
an enriched
educational
experience for both
domestic and
intentional students.







Leadership, talent and social impact



Our Leadership and Social Impact Scholarships support students with the potential to drive change and become influential leaders across society, industry, sports and academia.





Where to find us



- Student Central, next to the Guild Village
- scholarships.uwa.edu.au
- 08 6488 3834
- courseworkschols@uwa.edu.au | ask.uwa.edu.au