TISC Tertiary Institutions Service Centre Western Australia

UNIVERSITY ADMISSION 2029

Admission Requirements for School Leavers completing Year 12 in 2028.

Curtin University · ECU Edith Cowan University · Murdoch University · Notre Dame Australia University · The University of Western Australia

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ABBREVIATIONS

The following abbreviations have been used in this brochure:

AQF	Australian Qualifications Framework
ATAR	Australian Tertiary Admission Rank
EAL/D	English as an Additional Language/Dialect
ECU	Edith Cowan University
IELTS	International English Language Testing System
LOTE	Language Other Than English
TEA	Tertiary Entrance Aggregate
TISC	Tertiary Institutions Service Centre
UWA	The University of Western Australia
VET	Vocational Education and Training
WACE	Western Australian Certificate of Education

INTRODUCTION

The following information is issued on behalf of the five Western Australian universities. Its aim is to help Year 10 students to decide on their senior school courses, so that they meet university admission requirements. Remember to choose courses which will allow entry to a wide range of university courses.

This information is correct as of May 2026 and is based on information provided by the participating universities and information available from the School Curriculum and Standards Authority (SCSA) at the time of publication.

This brochure applies to students who will be completing Western Australian Year 12 studies in 2028. It is relevant only for admission in 2029 and is subject to change without notice.

PARTICIPATING UNIVERSITIES

Curtin University

Edith Cowan University

Murdoch University

The University of Notre Dame Australia

The University of Western Australia

DISCLAIMER

The universities reserve the right to change the content and/or method of presentation and/or the method of assessment of any unit of study, to withdraw any unit of study or program which they offer, to impose limitations on enrolment in any unit or program, and/or vary arrangements for any program. Enquiries regarding university admission requirements should be directed to the individual university(ies) concerned.

TISC and the participating universities cannot accept liability for any incorrect advice received from sources other than TISC, the universities or the universities' officially appointed agents.

UNIVERSITY APPLICATION PROCEDURES

Information about applying to the universities and admission to undergraduate courses will be sent to students at their schools during the year they are completing Year 12. Application will be via TISC's website (TISCOnline). Applications usually open in the middle of the year, for admission the following February. Application opening dates can be checked on the TISC website.

The closing date for applications is usually shortly after the release of Year 12 results. Offers of admission are made in the weeks following – there are usually two major TISC offer rounds.

Any further information about application procedures may be obtained from TISC. Enquiries about mid-year entry, postgraduate studies, timetables, fees, and particular course requirements should be directed to the university concerned.

You can apply for admission through TISC if you:

- are an Australian citizen,
- are a New Zealand citizen,
- have been approved/granted Australian permanent resident status.

If you are not one of the above, you are an international student and you need to apply direct to the relevant university.

REQUIREMENTS FOR UNIVERSITY ADMISSION

To be considered for university admission as a school leaver applicant, normally you must:

- meet the requirements for the **Western Australian Certificate of Education (WACE)*** prescribed by the School Curriculum and Standards Authority, and
- achieve **competence in English** as prescribed by the individual universities, and
- obtain a sufficiently high **ATAR/Selection Rank** for entry to a particular course, and
- satisfy any prerequisites or special requirements for entry to particular courses.

* Check with individual universities if you are concerned about not achieving WACE, however achievement of WACE is important for many reasons and will give you the widest range of post-school options.

1. WESTERN AUSTRALIAN CERTIFICATE OF EDUCATION (WACE)

You must satisfy the requirements of the WACE to enter most WA universities as a school leaver, unless you are an applicant from a non-standard WA school. Murdoch University accepts completion of Year 11 and Year 12 even if WACE is not achieved. You can obtain detailed information about the WACE from the School Curriculum and Standards Authority, Mason Bird Building, Level 2, 303 Sevenoaks Street, Cannington 6107, phone (08) 9273 6300, www.scsa.wa.edu.au.

2. COMPETENCE IN ENGLISH

For university admission purposes, usually you demonstrate competence in English by achieving the prescribed standard in one of the Year 12 courses: English ATAR, Literature ATAR or English as an Additional Language/Dialect (EAL/D) ATAR.

You can meet the competence in English requirement with Year 12 results obtained in any calendar year, however English competency achieved via STAT or other tests of English may have limited validity – check with the university concerned if you are unsure.

English as an Additional Language/Dialect ATAR can only be taken by students who meet eligibility criteria set by the School Curriculum and Standards Authority. If English as an Additional Language/Dialect ATAR is not available at your school, you can choose the English ATAR course and contact the universities for details about alternative acceptable English tests.

If you intend to study a General English course in Year 11 and 12 and want to go to university, remember that restrictions apply to people under 20 years of age wishing to sit STAT for English competency. Permission from a university may be required.

When choosing an English course, you should give careful consideration to the post-school pathways you are considering, and choose the course you feel will prepare you best for these pathway/s.

Where concessions are listed for each university, these are automatically applied when results are released and you do not need to request them. These will show on your UAAL with your final results.

CURTIN UNIVERSITY

You must achieve a scaled score of at least 50 or a minimum final school letter grade of C in one of the Year 12 courses: English ATAR, Literature ATAR or English as an Additional Language/Dialect (EAL/D) ATAR.

CONCESSIONS

a) If you have not met the above requirement, Curtin will concede competence in English to you if you have achieved a:
   - moderated numeric school assessment or numeric examination assessment of at least 55 in English ATAR, Literature ATAR or EAL/D ATAR,
   - a minimum final school letter grade of C in Year 12, in one of the Year 12 courses: English ATAR, Literature ATAR or English as an Additional Language/Dialect (EAL/D) ATAR,
   - a final school letter grade of A in Year 12, in one of the Year 12 courses: General English or Literature

   Applicants eligible to be considered through the Portfolio Entry (Experience Based Entry) pathway may be considered with a final school letter grade of B in Year 12 General English (or Literature).

b) If you have not met requirement (a) above but you have achieved an ATAR/Selection Rank above the minimum specified annually by the relevant university, **and** achieved a scaled score less than 50 in English ATAR, Literature ATAR or EAL/D ATAR, then you may demonstrate your competence in

English by sitting the Skills for Tertiary Admissions Test (STAT), or another test of English approved by the university early in January. If you demonstrate competence in English via STAT Written English, this result may only be valid for two years, after which you may need to re-sit STAT or demonstrate competence in English by another means.

EDITH COWAN UNIVERSITY

You must achieve either a final scaled score of at least 50, or a final school letter grade of A, B or C, in one of the Year 12 courses: English ATAR, Literature ATAR or English as an Additional Language/Dialect (EAL/D) ATAR, or a final school letter grade of A in Year 12 English General, Literature General, or EAL/D General.

Some courses have additional English requirements due to accreditation standards (for example, Nursing, Midwifery, Paramedicine, Occupational Therapy, Imaging Science and Speech Pathology).

MURDOCH UNIVERSITY

You must complete:

- Year 11 and 12 at an Australian school, **or**
- Two years of full-time VET study in Australia (or equivalent part-time).

If you are applying for a Bachelor of Nursing you must complete Year 11 and 12 at an Australian School, **PLUS** an additional four years of primary or secondary education taught and assessed solely in English in a recognised country (Australia, Canada, New Zealand, Republic of Ireland, United Kingdom, USA).

If you are applying for a Bachelor of Laws (including combined degrees) you must complete:

- Year 11 and 12 at an Australian school, **or**
- Two years of full-time VET study in Australia **PLUS** evidence of completing Year 11 or 12 in a recognised country (Australia, Canada, New Zealand, Republic of Ireland, South Africa, United Kingdom, USA).

If you have not met the above requirement, you may demonstrate your competence in English for Murdoch University by sitting the Written English component of the Skills for Tertiary Admissions Test (STAT)*, or another test of English approved by the university. For the Bachelor of Nursing the STAT is not accepted to meet competence in English. You can use IELTS, PTE Academic (Nursing only) or TOEFL iBT. For required scores, check Murdoch's website.

*Restrictions apply to people under 20 years of age wishing to sit STAT. Check TISC's website.

THE UNIVERSITY OF NOTRE DAME AUSTRALIA

Successful completion of secondary studies in Australia will be accepted as meeting the University's English language proficiency requirements.

Refer to Notre Dame's website for more details: https://www.notredame.edu.au/study/applications-and-admissions/admission-requirements/english-language-requirement.

THE UNIVERSITY OF WESTERN AUSTRALIA

You must achieve a scaled score of at least 50 in one of the Year 12 courses: English ATAR, Literature ATAR or English as an Additional Language/Dialect (EAL/D) ATAR.

CONCESSIONS

a) If you have not met the above requirement, The University of Western Australia will concede competence in English to you if you have achieved:
   - a moderated numeric school assessment or numeric examination assessment of at least 60 in English ATAR or Literature ATAR. For English as an Additional Language/Dialect ATAR, a moderated written school assessment or written exam mark of at least 60 is required, **or**
   - a minimum final school letter grade of C in Year 12, in one of the Year 12 courses: English ATAR, Literature ATAR or English as an Additional Language/Dialect (EAL/D) ATAR.

b) If you have not met requirement (a) above for The University of Western Australia, but you have achieved an ATAR/Selection Rank above the minimum specified annually by the university, **and** achieved a scaled score less than 50 in English ATAR, Literature ATAR or English as an Additional Language/Dialect ATAR, then you may demonstrate your competence in English by sitting the Skills for Tertiary Admissions Test (STAT), or another test of English approved by the university(ies) early in January.

3. THE AUSTRALIAN TERTIARY ADMISSION RANK (ATAR)

The Australian Tertiary Admission Rank is the standard basis of admission to most university courses. You are ranked in order of merit based on your ATAR.

The ATAR ranges between zero and 99.95. It reports your rank relative to all other WA students of Year 12 school leaving age and considers the number of students with a Tertiary Entrance Aggregate (TEA) as well as the number of people of Year 12 school leaving age in the population of this state. An ATAR of 75.00 indicates that you have an overall rating equal to or better than 75% of the Year 12 school leaving age population in Western Australia.

The ATAR is calculated using scaled scores in ATAR courses.

SCALED SCORES

Once you have finished all your school-based assessment in an ATAR course, your school will send a mark to SCSA. This is your **raw school mark**.

Next, all students enrolled in this ATAR course will sit the same external exam. The mark you receive in this exam is your **raw exam mark.**

SCSA conducts **moderation** to adjust school marks by looking at the performance of groups of students in the exam. This ensures students are not advantaged or disadvantaged if they were marked or assessed favourably at school. Your **moderated school mark** is then added to your raw exam mark to give a **course combined mark**.

The course combined marks are then **standardised.** This process is done so that there is no advantage or disadvantage based on the exam you were set in any subject in any year – all subjects, every year, have their combined marks standardised to have an average (mean) of around 60 per cent. This gives you your **standardised combined mark**.

All course results will then be **scaled** by TISC's Average Marks Scaling process to ensure fairness to all students. This accounts for the level of difficulty in a course and will give you your **scaled score.**

A scaled score for an ATAR course can only be calculated if a student sits the ATAR course examination for that course.

Scaled scores for ATAR courses with a practical component, those taken on a non-school basis, and those with very small candidature, are treated slightly differently. If you're interested in the marks adjustment processes, see TISC's website.

Scaling is not pre-determined, so TISC cautions against selecting courses on the basis of how you think they will be affected by scaling.

CALCULATION OF THE TEA

The ATAR is derived from the Tertiary Entrance Aggregate (TEA). In 2028, the TEA will be calculated by adding your best four scaled scores, subject to the following rules.

- Courses which can be used in the ATAR are listed on the following page. For all universities you may accumulate scaled scores which contribute to your ATAR over **five** consecutive years, with no course counting more than once.
- You may use previous scaled scores back to 2024, for 2029 university entry. No more than two mathematics scaled scores can be used in the calculation of an ATAR. There are unacceptable course combinations whereby scores in both courses cannot both be used (see explanation under *Unacceptable Course Combinations* below).

A Languages Other than English (LOTE) bonus of 10% of a LOTE scaled score is added to the aggregate of the best four scaled scores. If more than one LOTE has been sat, only one (the best) LOTE scaled score can be used as the LOTE bonus.

If you study Mathematics Methods ATAR and/or Mathematics Specialist ATAR, a Mathematics bonus of 10% of the scaled score for each of those subjects is added to the aggregate of the best four scaled scores.

You receive these bonuses regardless of whether the subjects are included in your best four scaled scores.

Scaled scores from previous study of WACE courses are on the same scale as scaled scores obtained from study in 2028 and will be used directly in the calculation of an ATAR, if applicable.

The maximum TEA is 430.

TEA TO ATAR

TISC will construct a table to convert your TEA to an ATAR. The table considers the number of students with a TEA and the number of people of Year 12 school leaving age in the state. This table is constructed annually.

As a guide, if you have a best-four average scaled score of around 55.00, you are likely to achieve an ATAR of around 70.00, which is the minimum entry set by most WA universities.

PRIOR YEAR ATAR

If you have an ATAR from a previous year, you will be given the benefit of the higher of your previous ATAR and your current ATAR. If you have not previously satisfied the WACE requirement or a university's competence in English requirement, you must satisfy current requirements.

CASE STUDY: ATAR CALCULATION

Jo took five ATAR courses at Year 12 level. Her final scaled scores are shown in this table. Maths Methods was her lowest scaled score, so it isn't counted in her best four, **but** she still receives the Maths bonus of 10% of her scaled score. TISC then completes the TEA to ATAR conversion. If TISC used the sub-total of 231.0, before bonuses, Jo would have achieved an ATAR of 76.95 in 2025. With the bonuses included, Jo would have achieved an ATAR of 81.50 in 2025.

Course	Scaled Score
Physics ATAR	67.6
Italian ATAR	66.5
English ATAR	55.4
Modern History ATAR	41.5
~~Mathematics Methods ATAR~~	~~41.0~~
Sub-total	**231.0**
LOTE bonus	6.7
Maths bonus	4.1
Tertiary Entrance Aggregate	**241.8**

COURSES WHICH ARE USED TO FORM THE ATAR

In Western Australia, there are two groups of courses: ATAR and General courses. Year 11 and 12 students may also study VET qualifications or endorsed programs. Only ATAR courses can be included in the ATAR, and students must have sat the external ATAR course examination to obtain a scaled score.

Aboriginal and Intercultural Studies ATAR	Indonesian: Second Language ATAR
Accounting and Finance ATAR	Integrated Science ATAR
Ancient History ATAR	Italian: Background Language ATAR
Animal Production Systems ATAR	Italian: Second Language ATAR
Applied Information Technology ATAR	Japanese: Background Language ATAR
Arabic ATAR	Japanese: First Language ATAR
Aviation ATAR	Japanese: Second Language ATAR
Biology ATAR	Korean: Background Language ATAR
Business Management and Enterprise ATAR	Korean: Second Language ATAR
Career and Enterprise ATAR	Literature ATAR
Chemistry ATAR	Malay: Background Speakers ATAR
Children, Family and the Community ATAR	Marine and Maritime Studies ATAR
Chinese: Background Language ATAR	Materials Design and Technology ATAR
Chinese: First Language ATAR	Mathematics Applications ATAR
Chinese: Second Language ATAR	Mathematics Methods ATAR
Computer Science ATAR	Mathematics Specialist ATAR
Dance ATAR	Media Production and Analysis ATAR
Design ATAR	Modern Greek ATAR
Drama ATAR	Modern History ATAR
Earth and Environmental Science ATAR	Music ATAR
Economics ATAR	Outdoor Education ATAR
Engineering Studies ATAR	Philosophy and Ethics ATAR
English ATAR	Physical Education Studies ATAR
English as an Additional Language or Dialect (EALD) ATAR	Physics ATAR
Food Science and Technology ATAR	Plant Production Systems ATAR
French: Background Language ATAR	Polish ATAR
French: Second Language ATAR	Politics and Law ATAR
Geography ATAR	Psychology ATAR
German: Background Language ATAR	Punjabi: Background Language ATAR
German: Second Language ATAR	Punjabi: Second Language ATAR
Health Studies ATAR	Religion and Life ATAR
Hebrew ATAR	Spanish ATAR
Hindi: Background Language ATAR	Tamil: Background Language ATAR
Hindi: Second Language ATAR	Tamil: Second Language ATAR
Human Biology ATAR	Vietnamese ATAR
Indonesian: Background Language ATAR	Visual Arts ATAR
Indonesian: First Language ATAR	

NOTE:

1. Subject also to unacceptable combinations below, no more than two mathematics scaled scores can be used in the calculation of an ATAR.
2. There may be some additional interstate language courses and examinations available in WA in 2028, which may be counted in the ATAR. Contact the School Curriculum and Standards Authority for details of availability.

UNACCEPTABLE COURSE COMBINATIONS – ATAR COURSES

You cannot use the following course combinations in calculating your ATAR. You may be able to choose to study both courses in the combination, but only the higher of the two scaled scores can be used to calculate your ATAR – not both.

Chemistry ATAR *with* Integrated Science ATAR	Indonesian: Background Language ATAR *with* Indonesian: Second Language ATAR
English as an Additional Language/Dialect ATAR *with* English ATAR	Indonesian: First Language ATAR *with* Indonesian: Second Language ATAR
English as an Additional Language/Dialect ATAR *with* Literature ATAR	Indonesian: Background Language ATAR *with* Malay: Background Speakers ATAR
Mathematics Applications ATAR *with* Mathematics Specialist ATAR	Indonesian: First Language ATAR *with* Malay: Background Speakers ATAR
Physics ATAR *with* Integrated Science ATAR	Indonesian: Second Language ATAR *with* Malay: Background Speakers ATAR
Chinese: Background Language ATAR *with* Chinese: Second Language ATAR	Italian: Background Language ATAR *with* Italian: Second Language ATAR
Chinese: Background Language ATAR *with* Chinese: First Language ATAR	Japanese: Background Language ATAR *with* Japanese: First Language ATAR
Chinese: Second Language ATAR *with* Chinese: First Language ATAR	Japanese: Background Language ATAR *with* Japanese: Second Language ATAR
French: Background Language ATAR *with* French: Second Language ATAR	Japanese: Second Language ATAR *with* Japanese: First Language ATAR
German: Background Language ATAR *with* German: Second Language ATAR	Korean: Background Language ATAR *with* Korean: Second Language ATAR
Hindi: Background Language ATAR *with* Hindi: Second Language ATAR	Punjabi: Background Language ATAR *with* Punjabi: Second Language ATAR
Indonesian: Background Language ATAR *with* Indonesian: First Language ATAR	Tamil: Background Language ATAR *with* Tamil: Second Language ATAR

MORE INFORMATION

About the ATAR:

Help videos:

Scaling statistics:

COURSES STUDIED ON A NON-SCHOOL BASIS

You may use results in courses sat on a non-school basis in the calculation of your ATAR. Your scaled score in courses you sit on a non-school basis will be based on your course examination mark only.

The School Curriculum and Standards Authority (SCSA) administers non-school candidature. SCSA places restrictions on school leaver students sitting ATAR courses as non-school candidates. If you wish to sit ATAR courses on a non-school basis contact SCSA, Mason Bird Building, Level 2, 303 Sevenoaks Street, Cannington 6107, phone (08) 9273 6300, www.scsa.wa.edu.au for advice. SCSA has a deadline for enrolling as a non-school candidate.

You will not be able to use results from courses sat on a non-school basis to meet the WACE requirement.

SELECTION RANKS

For most courses, 2028 Year 12 students will be selected for admission to university in 2029 based on their ATAR. However, some universities assign students who are eligible for adjustment factors a Selection Rank that is higher than their ATAR. For these students, selection into courses at the university concerned is based on this enhanced Selection Rank.

Eligibility for the adjustment factors is based on specified criteria, such as the school you attend for Year 12, your home postcode, or family background. TISC advises students of their eligibility at the time of the Year 12 results/ATAR release in late December, via the Universities Admission Advice Letter (UAAL). The appropriate Selection Rank is automatically applied for offer rounds.

For 2029 admission, Curtin University has the StepUp to Curtin Entry Pathway, ECU has the ECU Access Pathway, Murdoch University has RISE, and UWA has the Broadway Alternative Entry Pathway. Notre Dame asks all applicants to submit an Individual Factors form so that adjustments may be granted on an individual basis. For further details about any of these pathways, see the individual university section on TISC's website.

For some university courses Selection Ranks are based on additional criteria as well as the ATAR. The criteria may include bridging/special course units, interviews, auditions, portfolios, aptitude tests, the Educational Access Scheme etc. Detailed information is available from the individual universities.

4. PREREQUISITES

Make sure that you satisfy the prerequisites for admission to the university course of your choice. Prerequisites are courses or special requirements that must be successfully completed for entry to particular university courses.

The universities set these requirements to ensure that students commencing a university course have an appropriate level of knowledge to succeed in their chosen course.

Generally, a scaled score of at least 50 or a minimum final school letter grade of C in Year 12 in an ATAR course is required for prerequisite purposes. Prerequisites may be satisfied by results from the current year or previous four years.

Murdoch University and The University of Notre Dame Australia do not require applicants to have undertaken specific prerequisite courses and instead provide introductory units to enable its students to become skilled in specific areas in which they may be lacking. However, they provide a list of recommended ATAR courses for some of their degree courses.

EXPERIENCE-BASED AND PORTFOLIO ENTRY

Experience-based entry is a selection method used by universities (or other higher education providers) to assess students whose formal education qualifications alone may not be enough to gain admission to a course, but who can demonstrate other relevant work and life skills and experience that make them a suitable candidate.

For school leavers, examples of experience-based entry pathways might include:

- Getting an ATAR that's lower than the required minimum, and demonstrating additional knowledge and skills via a Certificate II, paid work, and music/arts performance.
- Completing fewer than four ATAR subjects and demonstrating additional knowledge and skills via a Certificate III, school leadership roles, and representative sporting team involvement.
- Completing a Certificate IV and meeting a university's English Language competence requirement.

Please note that these are examples only and each university sets their own requirements for experience-based entry pathways. These requirements may change from year to year, so always check TISC's and the universities' websites for up-to-date information.

CURTIN UNIVERSITY

Alternative entry is available in selected courses for those who can demonstrate equivalence to Curtin's ATAR entry through the submission of a portfolio. You can visit Curtin's Portfolio Entry website for further information about the portfolio requirements and application process. An interview might be required as part of the application process.

EDITH COWAN UNIVERSITY

Experience Based Entry Scheme (EBES)

ECU's Experience Based Entry Scheme (EBES) is an alternative entry pathway for school leaver applicants with a near-miss ATAR, as well as non-ATAR students who successfully complete at least three ATAR courses and one General course in Year 12.

To be considered through EBES, applicants may be required to achieve WACE, meet ECU's English competency requirements, and satisfy any other course, or major-specific requirements. Applications will be partially assessed prior to release of final Year 12 results.

Not all courses accept applications through this pathway. Refer to the entry requirements for your chosen course for more information at www.ecu.edu.au.

For further details, visit the EBES webpage.

Creative Humanities Portfolio Entry Pathway (CHPE)

ECU's Creative Humanities Portfolio Entry (CHPE) pathway is an alternative entry pathway for school leaver applicants who are passionate about art and design. This pathway is available for selected ECU courses.

To be considered through CHPE, applicants may be required to achieve WACE, meet ECU's English competency requirements, and satisfy any other course or major specific requirements.

For more information, visit the CHPE webpage..

MURDOCH UNIVERSITY

Experience Based Entry (EBE)

Murdoch's Experience Based Entry (EBE) pathway assesses your academic, vocational and life achievements in combination and is an option for a wide range of courses with a selection rank of 70. If you can demonstrate your aptitude and ability via school subjects or extracurricular and life experience, then this might be the pathway for you. Visit Murdoch's website for more information and an eligibility checker.

Media Portfolio

Do you want to study a course that showcases your creative flair? We recommend you check out the Media Portfolio pathway which caters specifically to creative minds. For more information go to https://www.murdoch.edu.au/study/pathways-to-uni/enabling-pathways/experience-based-entry/media-portfolio.

THE UNIVERSITY OF NOTRE DAME AUSTRALIA

Notre Dame offers experience-based entry for selected eligible undergraduate degree programs. Further information is available at: www.notredame.edu.au/study/applications-and-admissions/pathways/experience-based-entry.

Applicants who do not meet the minimum entry requirements may also be considered for Experience Based Entry assessment for eligible programs.

THE UNIVERSITY OF WESTERN AUSTRALIA

UWA offers experience-based entry for eligible undergraduate Bachelor's degrees.

You may be eligible for this pathway based on qualifications and life experience, including subjects completed at school, VET qualifications, volunteering, sports participation, employment and more. Visit UWA's website for more information, eligible undergraduate Bachelor's degrees and an eligibility checker.

ADMISSION OF STUDENTS FROM NON-STANDARD SCHOOLS

If you are attending a school that doesn't follow the standard Western Australian school system and you won't meet the admission requirements outlined in this brochure, you should apply for admission to a university course through TISC, and include with your application a statement giving full details of your upper secondary school studies. Your application will be considered on an individual basis. The WACE, awarded by the School Curriculum and Standards Authority, is not required by some universities for students from non-standard schools, however achievement of an equivalent senior secondary qualification or certificate may be required. You should check with the university/ies you wish to attend if you are unsure.

Some examples of non-standard schooling may include homeschooling, Waldorf schooling or the International Big Picture Learning Credential.

SCHOOL LEAVERS WITH AQF (VET) QUALIFICATIONS

If you're following a VET pathway and won't obtain an ATAR, your qualification (Certificate IV and above) may be used to give a selection rank that is sufficient to gain entry to selected courses at each university. This selection rank is not an ATAR and will not be reflected on the Universities Admission Advice Letter (UAAL) issued by TISC.

Curtin University

Curtin University will expect school leaver age applicants who seek entry via this pathway to have, as a minimum:

- successfully completed an AQF Certificate IV; and
- achieved WACE; and
- met Curtin University's competence in English requirement; and
- met course prerequisite requirements.

Edith Cowan University

School leaver age applicants who seek entry via this pathway may be required to have achieved WACE, and:

- successfully completed an AQF Certificate IV; and
- met ECU's competence in English requirement; and
- met course prerequisite requirements.

Murdoch University

School leavers will be eligible for admission into most Murdoch degree courses, with successful completion of a Certificate IV. They must also have:

- Completed Year 12; and
- met Murdoch's competence in English requirement.

The University of Notre Dame Australia

The University of Notre Dame expect school leaver age applicants who seek entry via this pathway to have, as a minimum:

- successfully completed an AQF Certificate IV; and
- achieved WACE; and
- met Notre Dame's competence in English requirement.

The University of Western Australia

The University of Western Australia will accept an AQF qualification at Diploma level as a basis of admission for selected undergraduate courses.

Successful completion of a Certificate IV during Year 12 can be used for admission via UWA's Experience-Based Entry pathway. Specified Certificate IV's, in a health-related field as recognised by UWA, can be used for entry to the Bachelor of Nursing (Honours).

However, school leavers using a Diploma or Certificate IV must also have:

- achieved WACE; and
- met UWA's competence in English requirement..

SELECTING YOUR COURSES

Choosing your subjects for Year 11 and 12 now, when you're in Year 10, can seem like a huge commitment. The tables on the following pages will give you an idea of what ATAR courses are either required or recommended for courses you may be interested in.

If you are not sure what direction you want to go after finishing school, try to choose courses that will give you a wide range of options, in your area of interest. Choosing courses that you are interested in gives you a higher chance of success and is likely to keep your stress levels manageable.

At the same time, it is best to choose courses that will challenge you academically, to maintain interest and ensure you are getting the most out of your secondary education.

Generally, you will have the chance to make changes to your subject enrolments during Year 11 or between Year 11 and 12, so if you choose a challenging study load and find that you are not coping, talk to your school about what changes you might be able to make. If you choose less challenging subjects, you won't usually be able to add more challenging subjects later, so you may be limiting your future options. For example, depending on timetabling constraints, most schools will allow you to change from Mathematics Methods to Mathematics Applications at the end of Year 11, but it would not be possible to change from Mathematics Applications to Mathematics Methods because of the content you would have missed.

Remember, although you need to complete four or more ATAR courses to achieve an ATAR, you can also study fewer than four ATAR subjects and benefit from the more rigorous curriculum in areas of interest. For example, if you have an aptitude for Drama or Dance, you may wish to study that subject at ATAR level whilst completing a Certificate IV or General subjects. That may then lead you to an alternative entry pathway, or you may move on to employment or training and not to university – learning is never wasted.

What if I change my mind between Year 10 and Year 12?

This is very normal! Most people will change their minds at some point about their post-school direction – what you are interested in now, when choosing your Year 12 subjects, might not be what you're still interested in two years later.

This is one reason why choosing subjects that will give you entry into a wide variety of courses is a good idea.

However, should you get to Year 12 and realise you aren't studying the prerequisite subject/s for the course/s you're now interested in, contact the university where you wish to study. They can often suggest solutions, for example bridging units, or enrolling in a similar course and applying to transfer later.

REQUIREMENTS TO ENROL IN ATAR COURSES

TISC and SCSA do not enforce any academic or prerequisite requirements to enrol in an ATAR course – for example, you don't need a particular grade or mark in a Year 10 subject to enrol in the ATAR course for Year 11 and Year 12.

Schools may advise of certain internal requirements such as achieving a B or C grade in a Year 10 subject to enrol in a certain Year 11 ATAR course. Remember that you do need to consider the requirements of the WACE, including achieving a certain number of C grades (see SCSA's website for more information). If you don't agree with your school's recommendation, it's best to discuss your situation and goals with the relevant person at your school.

TISC recommends that if you are already fairly sure that you want to attend university after graduating from high school, you strongly consider an ATAR pathway, as this will equip you with important skills and knowledge that will help you succeed at university. ATAR courses can also give you entry into TAFE or other further training or study, if you decide you don't want to go to university directly after finishing Year 12.

CASE STUDIES – SUBJECT SELECTION

Aliyah is in Year 10; she enjoys maths and is interested in how things work. She thinks she may want to be an engineer, or work in a related field. She isn't sure which university she wants to go to. Aliyah checks the prerequisite lists in this brochure and sees that all the universities require or recommend Maths Methods for Engineering courses and most also require either Physics or Chemistry.

Aliyah decides that to make sure she meets the prerequisite requirements at several universities, she will choose Maths Methods, Maths Specialist, Physics and Chemistry at ATAR level for Year 11. She isn't sure about Specialist, as she's heard it's really hard, but her parents suggested she try her best and see how Year 11 goes. To give herself the best chance of meeting English competence requirements at all universities, she also chooses English ATAR, even though English is not her best subject. Finally, she chooses Materials Design and Technology General because it is an area of interest, and she wants one subject that is a little less demanding.

Ben is also in Year 10. He loves music and performing on stage and wants to pursue a career in the arts. Apart from Music, his preferred subjects are English and HASS. He isn't sure if he will want to study at university or perhaps complete a VET diploma at a specialist performing arts education provider. Ben's school doesn't offer Music ATAR so he chooses a Certificate II in Music. He decides that to keep his options open, he will choose four Year 11 ATAR subjects, and see how he feels after completing Year 11.

He chooses English ATAR, Maths Applications ATAR, Modern History ATAR and Media Production and Analysis ATAR, knowing that he'll find those subjects interesting. Finally, Ben chooses Design General, thinking it would be useful to have some design knowledge for set design or creating his own marketing material when he's performing.

Cara is in Year 10 and has wanted to be a doctor since she was a small child. She has been in selective academic programs at her school since Year 7 and feels like she is well prepared for a demanding ATAR pathway of 6 ATAR subjects. She tends to achieve well across all subject areas. Checking the pre-requisite and recommended subject lists for Medicine, Cara selects Chemistry and Maths Methods to make sure she's got those covered, as well as Literature ATAR to meet English competence requirements. She has noted that language courses are often studied by high-achieving students and has been enjoying her Japanese studies so far, so she selects Japanese: Second Language. Cara finds choosing her last two subjects really difficult, but in the end decides on Maths Specialist and Human Biology.

COURSE PREREQUISITES

CURTIN UNIVERSITY

The following list outlines the prerequisite and recommended ATAR courses for entry to Curtin courses in 2029. Additional non-Year 12 requirements are also outlined. To satisfy the prerequisite requirements, a scaled score of at least 50 or a final letter grade of C in the ATAR course(s) specified is required, unless otherwise specified. Note that where 'at least Mathematics Applications ATAR' is specified as a prerequisite, Mathematics Methods ATAR also satisfies the requirement.

[1] Biology ATAR, Chemistry ATAR, Earth and Environmental Science ATAR, Human Biology ATAR, Integrated Science ATAR, Physics ATAR or Psychology ATAR satisfies this requirement.

[2] Accreditation by the Actuaries Institute requires applicants to have a minimum ATAR/Selection Rank of 92.00.

[3] Animal Production Systems ATAR, Applied Information Technology ATAR, Aviation ATAR, Biology ATAR, Chemistry ATAR, Computer Science ATAR, Earth and Environmental Science ATAR, Engineering Studies ATAR, Human Biology ATAR, Integrated Science ATAR, Marine and Maritime Studies ATAR, Physics ATAR, Plant Production Systems ATAR or Psychology ATAR satisfies this requirement.

[4] Animal Production Systems ATAR, Biology ATAR, Chemistry ATAR, Earth and Environmental Science ATAR, Human Biology ATAR, Integrated Science ATAR, Marine and Maritime Studies ATAR, Physics ATAR, Plant Production Systems ATAR or Psychology ATAR satisfies this requirement.

[PE] Portfolio / Experience Based Entry available alongside Standard Entry

COURSE	PREREQUISITES	DESIRABLE
Actuarial Science	Mathematics Methods ATAR and ATAR/ Selection Rank of 92.00 or equivalent[2]	Mathematics Specialist ATAR
Advanced Biomedical Science (Honours)	Chemistry ATAR and Mathematics Methods ATAR or Mathematics Specialist ATAR	Human Biology ATAR or Biology ATAR or Physics ATAR
Advanced Commerce (Honours)	No prior study in a particular course is required	
Advanced Nursing	No prior study in a particular course is required	Human Biology ATAR and Integrated Science ATAR
Bachelor of Advanced Science (Honours)		
Agricultural Science	Mathematics Methods ATAR	Biology ATAR, Chemistry ATAR
Chemistry	Mathematics Methods ATAR and Chemistry ATAR	Mathematics Specialist ATAR, Physics ATAR
Marine Science	Mathematics Methods ATAR	One of Biology ATAR, Chemistry ATAR, Marine and Maritime Studies ATAR
Computing	Mathematics Methods ATAR	
Data Science	Mathematics Methods ATAR	Mathematics Specialist ATAR
Earth Sciences	Mathematics Methods ATAR	Chemistry ATAR, Earth and Environmental Science ATAR
Environmental Biology and Ecology	Mathematics Methods ATAR	
Environmental Science	Mathematics Methods ATAR and Chemistry ATAR	Biology ATAR
Financial Mathematics	Mathematics Methods ATAR, Mathematics Specialist ATAR	
Industrial and Applied Mathematics	Mathematics Methods ATAR, Mathematics Specialist ATAR	
Molecular Genetics	Mathematics Methods ATAR and Chemistry ATAR	Mathematics Specialist ATAR, Biology ATAR
Physics	Mathematics Methods ATAR, Mathematics Specialist ATAR and Physics ATAR	Chemistry ATAR
Space and Planetary Science	Mathematics Methods ATAR	
Agribusiness [PE]	Mathematics Applications ATAR	One science ATAR course[3]
Applied Geology [PE]	Mathematics Applications ATAR	
Applied Geology/Environmental Biology (*double degree*)	Mathematics Applications ATAR	
Applied Geology/Finance (*double degree*)	Mathematics Applications ATAR	
Architectural Science [PE]	No prior study in a particular course is required	Mathematics Applications ATAR, Visual Art ATAR and Physics ATAR

COURSE	PREREQUISITES	DESIRABLE
Bachelor of Arts [PE]		
Anthropology and Sociology	No prior study in a particular course is required	
Chinese	No prior study in a particular course is required	
Creative Writing	No prior study in a particular course is required	
Digital and Social Media	No prior study in a particular course is required	
English and Cultural Studies	No prior study in a particular course is required	
Geography	No prior study in a particular course is required	Geography ATAR
History	No prior study in a particular course is required	Modern History ATAR or Ancient History ATAR
International Relations	No prior study in a particular course is required	
Japanese	No prior study in a particular course is required	
Journalism	No prior study in a particular course is required	
Korean	No prior study in a particular course is required	
Professional Writing and Publishing	No prior study in a particular course is required	
Arts/Commerce (*double degree*)	No prior study in a particular course is required	
Biomedical Sciences	Mathematics Applications ATAR	Chemistry ATAR, Human Biology ATAR or Biology ATAR
Business Administration (BBA) [PE]	No prior study in a particular course is required	
Bachelor of Commerce [PE]		
• Accounting# • Accounting and Taxation • Business Information Systems • Business Law# • Economics • Finance# • Human Resource Management • International Business • Logistics and Supply Chain Management • Management# • Marketing# • Property Investment and Development • Tourism and Hospitality • Tourism and Hospitality Global The following majors can only be chosen as a part of select double major combinations: • Accounting and Audit Analytics# • Finance and Financial Planning Depending on which business area you choose, you can select a single or double major. #These majors are also available to students enrolling at the Kalgoorlie campus via fully online mode.	No prior study in a particular course is required	Accounting: Mathematics Applications Audit Analysis: Mathematics Applications Finance: Mathematics Applications Financial Planning: Mathematics Applications Property: Mathematics Applications Property Valuation: Mathematics Applications
Commerce – Online [PE] • Accounting • Accounting and Audit Analytics • Accounting and Business Law • Accounting and Taxation • Accounting and Finance • Business Law • Finance • Human Resource Management • Management • Marketing	No prior study in a particular course is required	Finance: Mathematics Applications
Communications [PE]	No prior study in a particular course is required	
Computer Systems and Networking	Mathematics Applications ATAR	Mathematics Methods ATAR or Mathematics Specialist ATAR

COURSE	PREREQUISITES	DESIRABLE
Computer Systems and Networking/ Information Technology (*double degree*)	Mathematics Applications ATAR	Mathematics Methods ATAR or Mathematics Specialist ATAR
Bachelor of Computing		
Computer Science	Mathematics Methods ATAR	
Cyber Security	Mathematics Methods ATAR	
Software Engineering	Mathematics Applications ATAR	Mathematics Methods ATAR
Construction Management [PE]	No prior study in a particular course is required	Mathematics Applications ATAR
Bachelor of Creative Arts [PE]		
Fine Art	No prior study in a particular course is required	
Screen Arts	No prior study in a particular course is required	
Theatre Arts	No prior study in a particular course is required	Drama ATAR
Bachelor of Design [PE]		
Advertising and Design	No prior study in a particular course is required	Design ATAR
Design Innovation and Fabrication	No prior study in a particular course is required	Design ATAR
Fashion Design	No prior study in a particular course is required	Design ATAR
Graphic Design	No prior study in a particular course is required	Design ATAR
Photography	No prior study in a particular course is required	Design ATAR
Bachelor of Digital Creative Industries [PE]		
Animation, Visual Effects and Virtual Production	No prior study in a particular course is required	
Game Design and Art	No prior study in a particular course is required	
Immersive User Experience Design	No prior study in a particular subject is required	
Bachelor of Education		
Early Childhood Education [PE]	No prior study in a particular course is required	Mathematics Applications ATAR
Primary Education [PE]	No prior study in a particular course is required	Mathematics Applications ATAR
Secondary Education - The Arts Education in Drama	No prior study in a particular subject is required	Mathematics Applications ATAR
Secondary Education - The Arts Education in Media and Production Analysis	No prior study in a particular subject is required	Mathematics Applications ATAR
Secondary Education - The Arts Education in Visual Arts	No prior study in a particular subject is required	Mathematics Applications ATAR
Secondary Education - English Education	No prior study in a particular subject is required	Mathematics Applications ATAR
Secondary Education - Humanities and Social Sciences Education in Economics	No prior study in a particular subject is required	Mathematics Applications ATAR
Secondary Education - Humanities and Social Sciences Education in Geography	No prior study in a particular subject is required	Mathematics Applications ATAR
Secondary Education - Humanities and Social Sciences Education in History	No prior study in a particular subject is required	Mathematics Applications ATAR
Secondary Education - Humanities & Social Sciences Education in Politics & Law	No prior study in a particular subject is required	Mathematics Applications ATAR
Secondary Education - Mathematics Education	Mathematics Methods ATAR	Mathematics Specialist ATAR
Secondary Education - Science Education in Biology	Mathematics Applications ATAR	One Science ATAR course[4]
Secondary Education - Science Education in Chemistry	Mathematics Applications ATAR and Chemistry ATAR	Physics ATAR and Mathematics Methods ATAR
Secondary Education - Science Education in Physical Education	No prior study in a particular subject is required	Mathematics Applications ATAR

COURSE	PREREQUISITES	DESIRABLE
Secondary Education - Science Education in Human Biology	No prior study in a particular course is required	Chemistry ATAR, Mathematics Applications ATAR and Human Biology ATAR or Biology ATAR
Secondary Education - Science Education in Physics	Mathematics Methods ATAR and Physics ATAR	Mathematics Specialist ATAR and Chemistry ATAR
Secondary Education - Science Education in Psychology	No prior study in a particular course is required	Mathematics Applications ATAR and one Science ATAR course[4]
Educational Studies [PE]	No prior study in a particular course is required	At least Mathematics Applications ATAR
Engineering (Honours) • Chemical Engineering • Civil and Construction Engineering • Electrical and Electronic Engineering • Energy Engineering • Environmental Engineering • Industrial and Systems Engineering • Mechanical Engineering • Mechatronic Engineering • Mineral Processing Engineering • Mining Engineering • Software Systems Engineering	Mathematics Methods ATAR and at least one of the following courses: Physics ATAR, Chemistry ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Engineering/Commerce *(double degree)* • Chemical Engineering • Civil and Construction Engineering • Electrical and Electronic Engineering • Industrial and Systems Engineering • Mechanical Engineering • Mechatronic Engineering • Mineral Processing Engineering • Mining Engineering • Software Systems Engineering	Mathematics Methods ATAR and at least one of the following courses: Physics ATAR, Chemistry ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Engineering/Innovation *(double degree)* • Chemical Engineering • Civil and Construction Engineering • Electrical and Electronic Engineering • Industrial and Systems Engineering • Mechanical Engineering • Mechatronic Engineering • Mineral Processing Engineering • Mining Engineering • Software Systems Engineering	Mathematics Methods ATAR and at least one of the following courses: Physics ATAR, Chemistry ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Bachelor of Engineering/Bachelor of Science (*double degree*)		
Chemical Engineering/Chemistry *(double degree)*	Mathematics Methods ATAR and Chemistry ATAR, and at least one of the following courses: Physics ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Chemical Engineering/Extractive Metallurgy *(double degree)*	Mathematics Methods ATAR and at least one of the following courses: Physics ATAR, Chemistry ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Electrical and Electronic Engineering/Computer Science *(double degree)*	Mathematics Methods ATAR and at least one of the following courses: Physics ATAR, Chemistry ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Electrical and Electronic Engineering/Data Science *(double degree)*	Mathematics Methods ATAR and at least one of the following courses: Physics ATAR, Chemistry ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR

COURSE	PREREQUISITES	DESIRABLE
Electrical and Electronic Engineering /Physics *(double degree)*	Mathematics Methods ATAR and Physics ATAR	Mathematics Specialist ATAR
Mechatronic Engineering/Computer Science *(double degree)*	Mathematics Methods ATAR and at least one of the following courses: Physics ATAR, Chemistry ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Civil and Construction Engineering/Mining *(double degree)*	Mathematics Methods ATAR and at least one of the following courses: Physics ATAR, Chemistry ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Energy Engineering/Physics *(double degree)*	Mathematics Methods ATAR and Chemistry ATAR, and at least one of the following courses: Physics ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Environmental Engineering/Earth Sciences (double degree)	Mathematics Methods ATAR and Chemistry ATAR, and at least one of the following courses: Physics ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Environmental Engineering/Environmental Biology and Ecology (double degree)	Mathematics Methods ATAR and Chemistry ATAR, and at least one of the following courses: Physics ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Environmental Engineering/Environmental Science (double degree)	Mathematics Methods ATAR and Chemistry ATAR, and at least one of the following courses: Physics ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Mechatronic Engineering/Space and Planetary Science (double degree)	Mathematics Methods ATAR and at least one of the following courses: Physics ATAR, Chemistry ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Mineral Processing Engineering/Earth Sciences (double degree)	Mathematics Methods ATAR and Chemistry ATAR, and at least one of the following courses: Physics ATAR or Engineering Studies ATAR	Mathematics Specialist ATAR
Exercise and Sport Science	No prior study in a particular course is required	Physical Education Studies ATAR, Mathematics Applications ATAR and Human Biology ATAR
Health Promotion PE	No prior study in a particular course is required	One Science ATAR course[1]
Health Promotion/Health and Safety *(double degree)*	No prior study in a particular course is required	One Science ATAR course[1]
Health, Safety and Environment PE	No prior study in a particular course is required	Mathematics Applications and one Science ATAR course[1]
Health Sciences PE	No prior study in a particular course is required	Mathematics Applications and one Science ATAR course[1]
Health Sciences / Innovation *(double degree)*	No prior study in a particular course is required	Mathematics Applications ATAR, Health Studies ATAR, or Business Management and Enterprise ATAR
Information Technology PE	Mathematics Applications ATAR	Mathematics Methods ATAR
Innovation PE • Business Information Systems • Business Law • Economics • Finance • Human Resource Management • International Business • Logistics and Supply Chain Management • Management • Marketing • Property Investment and Development • Tourism and Hospitality	No prior study in a particular course is required	
Innovation/Arts *(double degree)*	No prior study in a particular course is required	
Interior Architecture (Honours) PE	No prior study in a particular course is required	

COURSE	PREREQUISITES	DESIRABLE
Laboratory Medicine	No prior study in a particular course is required	Mathematics Applications ATAR, and/or Chemistry ATAR, and/or Human Biology ATAR or Biology ATAR
Law	No prior study in a particular course is required	
Law/Arts *(double degree)*	No prior study in a particular course is required	
Law/Commerce *(double degree)*	No prior study in a particular course is required	Mathematics Applications ATAR
Law/ Innovation *(double degree)*	No prior study in a particular course is required	
Law/Psychology *(LLB/BSc) (double degree)*	No prior study in a particular course is required	Mathematics Applications ATAR
Bachelor of Laws/ Bachelor of Science *(double degree)*		
Chemistry	Mathematics Applications ATAR and Chemistry ATAR	
Data Science	Mathematics Methods ATAR	Mathematics Specialist ATAR
Earth Sciences	Mathematics Applications ATAR	
Environmental Biology and Ecology	Mathematics Applications ATAR	
Environmental Science	Mathematics Applications ATAR	Chemistry ATAR or Biology ATAR
Information and Communication Technology	Mathematics Applications ATAR	
Bachelor of Science (Medical Radiation Science)		
Medical Imaging	Physics ATAR and Mathematics Applications ATAR or Mathematics Methods ATAR	Mathematics Specialist ATAR
Radiation Therapy	Physics ATAR and Mathematics Applications ATAR or Mathematics Methods ATAR	Mathematics Specialist ATAR
Medicine/Surgery	Chemistry ATAR To be eligible to participate in the selection process all applicants are required to undertake the University Clinical Aptitude Test (UCAT) and Casper test. Applicants will be selected for interview based on their UCAT and Casper test scores and predicted ATAR.	One of the following courses: Mathematics Applications ATAR, Mathematics Methods ATAR, Mathematics Specialist ATAR, Human Biology ATAR or Biology ATAR
Midwifery	No prior study in a particular course is required	Human Biology ATAR, Mathematics Applications ATAR
Multidisciplinary Science PE	No prior study in a particular course is required	Mathematics Applications ATAR
Nutrition	One science course from the following list: Biology ATAR, Chemistry ATAR, Human Biology ATAR, Integrated Science ATAR or Physics ATAR	Chemistry ATAR, Mathematics Applications ATAR
Nutrition/Innovation *(double degree)*	One science course from the following list: Biology ATAR, Chemistry ATAR, Human Biology ATAR, Integrated Science ATAR or Physics ATAR	Chemistry ATAR, Mathematics Applications ATAR
Nutrition/Health Promotion *(double degree)*	One science course from the following list: Biology ATAR, Chemistry ATAR, Human Biology ATAR, Integrated Science ATAR or Physics ATAR	Chemistry ATAR, Mathematics Applications ATAR
Occupational Therapy (Honours)	Physical Education Studies ATAR or one Science ATAR course[1]	Human Biology ATAR, Physics ATAR, at least Mathematics Applications ATAR
Oral Health Therapy	No prior study in a particular course is required	Human Biology ATAR or Biology ATAR
Paramedicine	No prior study in a particular course is required	Human Biology ATAR and Integrated Science ATAR.
Pharmacy (Honours)	Chemistry ATAR and Mathematics Applications ATAR	Human Biology ATAR or Biology ATAR
Physiotherapy	One science course[1]	Physical Education Studies ATAR, and Health Studies ATAR
Psychology *(BPsych)* PE	No prior study in a particular course is required	Mathematics Applications ATAR, one of the Science courses[1]

COURSE	PREREQUISITES	DESIRABLE
Psychology and Human Resource Management *(BSc(Psych/HRM))*	No prior study in a particular course is required	Mathematics Applications ATAR or Mathematics Methods ATAR and Biology ATAR or Human Biology ATAR or Psychology ATAR
Psychology and Human Resource Management and Industrial Relations *(BSc(Psych/HRM/IR)) (double degree)*	No prior study in a particular course is required	Mathematics Applications ATAR or Mathematics Methods ATAR and Biology ATAR or Human Biology ATAR or Psychology ATAR
Psychology/Marketing *(BSc/BCom) (double degree)*	No prior study in a particular course is required	Mathematics Applications ATAR or Mathematics Methods ATAR and Biology ATAR or Human Biology ATAR or Psychology ATAR
Bachelor of Science		
Agricultural Science	Mathematics Applications ATAR	
Biochemistry	Mathematics Applications ATAR and Chemistry ATAR	Mathematics Methods ATAR, Biology ATAR and Human Biology ATAR
Chemistry	Mathematics Applications ATAR and Chemistry ATAR	Mathematics Methods ATAR, Mathematics Specialist ATAR, Physics ATAR or Biology ATAR
Marine Science	Mathematics Applications ATAR	One Science ATAR course[3]
Data Science	Mathematics Methods ATAR	Mathematics Specialist ATAR
Earth Sciences	Mathematics Applications ATAR	Earth and Environmental Science ATAR
Environmental Biology and Ecology	Mathematics Applications ATAR	
Environmental Science	Mathematics Applications ATAR	Chemistry ATAR or Biology ATAR
Food Science	Mathematics Applications ATAR	Chemistry ATAR
Information and Communication Technology	Mathematics Applications ATAR	
Mathematics	Mathematics Methods ATAR	Mathematics Specialist ATAR
Mine and Engineering Surveying	Mathematics Applications ATAR	Mathematics Methods ATAR
Mineral Processing	Mathematics Applications ATAR	Chemistry ATAR or Physics ATAR
Mining	Mathematics Applications ATAR and Chemistry ATAR or Physics ATAR	
Physics	Mathematics Methods ATAR and Physics ATAR	Chemistry ATAR and Mathematics Specialist ATAR
Space and Planetary Science	Mathematics Applications ATAR	
Software Development	Mathematics Applications ATAR	Mathematics Methods ATAR
Bachelor of Science/Bachelor of Arts (*double degree*)		
Chemistry/Arts *(double degree)*	Mathematics Applications ATAR and Chemistry ATAR	Mathematics Methods ATAR and Physics ATAR
Marine Science/Arts *(double degree)*	Mathematics Applications ATAR	One Science ATAR course[3]
Data Science/Arts *(double degree)*	Mathematics Methods ATAR	
Environmental Biology/Arts *(double degree)*	Mathematics Applications ATAR	One Science ATAR course[3]
Mathematics/Arts *(double degree)*	Mathematics Methods ATAR	Mathematics Specialist ATAR
Physics/Arts *(double degree)*	Mathematics Methods ATAR and Physics ATAR	Mathematics Specialist ATAR and Chemistry ATAR
Bachelor of Science/Bachelor of Commerce (*double degree*)		
Chemistry/Commerce *(double degree)*	Mathematics Applications ATAR and Chemistry ATAR	Mathematics Methods ATAR and Physics ATAR
Marine Science/Commerce *(double degree)*	Mathematics Applications ATAR	One Science ATAR course[3]
Data Science/Commerce *(double degree)*	Mathematics Methods ATAR	
Environmental Biology/Commerce *(double degree)*	Mathematics Applications ATAR	One Science ATAR course[3]

COURSE	PREREQUISITES	DESIRABLE
Mathematics/Commerce *(double degree)*	Mathematics Methods ATAR	Mathematics Specialist ATAR
Physics/Commerce *(double degree)*	Mathematics Methods ATAR and Physics ATAR	Mathematics Specialist ATAR and Chemistry ATAR
Bachelor of Science/Bachelor of Innovation (*double degree*)		
Agricultural Science	Mathematics Applications ATAR	Biology ATAR, Chemistry ATAR
Biochemistry	Mathematics Applications ATAR and Chemistry ATAR	Mathematics Methods ATAR, Biology ATAR and Human Biology ATAR
Chemistry	Mathematics Applications ATAR and Chemistry ATAR	Mathematics Methods ATAR, Physics ATAR
Marine Science	Mathematics Applications ATAR	One of Biology ATAR, Chemistry ATAR, Marine and Maritime Studies ATAR
Data Science	Mathematics Methods ATAR	Mathematics Specialist ATAR
Earth Sciences	Mathematics Applications ATAR	Chemistry ATAR
Environmental Science	Mathematics Applications ATAR	Biology ATAR, Chemistry ATAR
Food Science and Technology	Mathematics Applications ATAR	Chemistry ATAR
Information and Communication Technology	Mathematics Applications ATAR	
Mathematics	Mathematics Methods ATAR	Mathematics Specialist ATAR
Physics	Physics ATAR and Mathematics Methods ATAR	Mathematics Specialist ATAR
Software Development	Mathematics Applications ATAR	Mathematics Methods ATAR
Social Work	No prior study in a particular course is required	
Speech Pathology (Honours)	One science course[1]	Mathematics Applications ATAR
Surveying (Honours)	Mathematics Applications ATAR	Mathematics Methods ATAR
UniReady Enabling Program	No prior study in a particular course is required. Applicants must be over the compulsory school age as defined by the WA School Education Act 1999 in the year of commencement of the course.	
Urban & Regional Planning [PE]	No prior study in a particular course is required	

EDITH COWAN UNIVERSITY

The following are the prerequisites which apply for entry to ECU courses (or specific major(s) within a course). To satisfy the prerequisite requirements, a minimum scaled score of 50 or a minimum final school letter grade of C in the ATAR course is required. Additional non-Year 12 requirements are also outlined.

Applicants for all Western Australian Academy of Performing Arts (WAAPA) courses including Bachelor of Education (Secondary) – Music Education major, are required to attend an interview or audition and to apply direct to ECU and Acceptd. Other course prerequisites may apply, and applicants should review the course entry requirement for their chosen course at ecu.edu.au.

* indicates the course is highly competitive with limited places and satisfying minimum entry requirements does not guarantee a place in the course.

COURSE	PREREQUISITES	DESIRABLE
Bachelor of Arts (English)	No prior study in a particular course is required	
Bachelor of Arts (History)	No prior study in a particular course is required	
Bachelor of Arts (Human Behaviour)	No prior study in a particular course is required	
Bachelor of Arts (Media and Cultural Studies)	No prior study in a particular course is required	
Bachelor of Arts (Politics and International Relations)	No prior study in a particular course is required	
Bachelor of Arts (Sociology)	No prior study in a particular course is required	
Diploma in Aviation	No prior study in a particular course is required	
Bachelor of Aviation	No prior study in a particular course is required	
Bachelor of Biomedical Science **Data Science**	A final school letter grade of C or higher in Mathematics Methods ATAR (Year 11) or equivalent	
Bachelor of Biomedical Science (Bioscience) * **Data Science**	A final school letter grade of C or higher in Mathematics Methods ATAR (Year 11) or equivalent	
Bachelor of Business Analytics	No prior study in a particular course is required	
Bachelor of Commerce	No prior study in a particular course is required	
Bachelor of Commerce (HRM) / Bachelor of Psychology *(double degree)*	No prior study in a particular course is required	
Bachelor of Communications	No prior study in a particular course is required	
Bachelor of Community and Human Services	No prior study in a particular course is required	
Bachelor of Computer Science	No prior study in a particular course is required	
Bachelor of Counselling	No prior study in a particular course is required	
Bachelor of Counter Terrorism, Security and Intelligence Data Science	A final school letter grade of C or higher in Mathematics Methods ATAR (Year 11) or equivalent	
Bachelor of Creative and Professional Writing	No prior study in a particular course is required	
Bachelor of Criminology and Justice	No prior study in a particular course is required	
Bachelor of Design	No prior study in a particular course is required	
Bachelor of Education (Primary, 1-10)		
Bachelor of Education (Early Childhood Studies)		
Bachelor of Education (Primary)		
Bachelor of Education (Secondary)	**Applicants must satisfy the prerequisites for specific major(s) as noted below**	
Biological Science Education	Biology ATAR, or Chemistry ATAR, or Earth and Environmental Science ATAR, or Human Biology ATAR, or Integrated Science ATAR or Physics ATAR or equivalents	
Chemistry Education	No prior study in a particular course is required	Chemistry ATAR or equivalent
Design and Technology Education	No prior study in a particular course is required	
Drama Education	No prior study in a particular course is required	
English Education	No prior study in a particular course is required	
Food and Materials Technologies	No prior study in a particular course is required	
Health and Physical Education*	No prior study in a particular course is required	
Humanities and Social Science Education*	No prior study in a particular course is required	

COURSE	PREREQUISITES	DESIRABLE
Mathematics Education	No prior study in a particular course is required	Mathematics Methods or Mathematics Specialist ATAR or equivalent
Music Education	Audition and separate application to ECU **and** Acceptd	Australian Music Examinations Board (AMEB) Grade V level of performance **or** equivalent
Visual Arts Education	No prior study in a particular course is required	
Bachelor of Engineering Honours		
Chemical	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Chemistry ATAR **and** Physics ATAR **or** Engineering Studies **or** equivalent
Civil	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR or Engineering Studies **or** equivalent
Civil and Environmental	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR or Engineering Studies **or** equivalent
Computer Systems	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR or Engineering Studies **or** equivalent
Electrical & Renewable Energy	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR or Engineering Studies **or** equivalent
Electrical Power	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR or Engineering Studies **or** equivalent
Electronics & Communications	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR or Engineering Studies **or** equivalent
Energy	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR or Engineering Studies **or** equivalent
Instrumentation Control & Automation	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR or Engineering Studies **or** equivalent
Mechanical	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR or Engineering Studies **or** equivalent
Mechatronics	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR or Engineering Studies **or** equivalent
Bachelor of Engineering Hons / Bachelor of Commerce *(double degree)*	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR **or** Engineering Studies **or** equivalent
Bachelor of Engineering Hons (Computer Systems) / Bachelor of Computer Science *(double degree)*	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR **or** Engineering Studies **or** equivalent
Bachelor of Engineering Hons (Mechatronics) / Bachelor of Technology (Motorsports) *(double degree)*	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents	Physics ATAR **or** Engineering Studies **or** equivalent
Bachelor of Engineering Hons / Bachelor of Science *(double degree)*	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR **or** Chemistry ATAR **or** Mathematics Specialist ATAR **or** equivalents. Science majors may have their own prerequisite requirements – check entries under Science.	Physics ATAR **or** Engineering Studies **or** equivalent
Diploma in Environmental Health	No prior study in a particular course is required	
Bachelor of Environmental Science*	No prior study in a particular course is required	
Bachelor of Global Media and Communication*	No prior study in a particular course is required	
Bachelor of Global Sport Business Management	No prior study in a particular course is required	

COURSE	PREREQUISITES	DESIRABLE
Bachelor of Health Science		
Addiction Studies	No prior study in a particular course is required	
Health Promotion	No prior study in a particular course is required	
Nutrition	No prior study in a particular course is required	
Nutrition and Bioscience	No prior study in a particular course is required	
Occupational and Environmental Health and Safety	No prior study in a particular course is required	
Occupational and Safety and Health	No prior study in a particular course is required	
Bachelor of Hospitality and Tourism Management	No prior study in a particular course is required	
Bachelor of Information Technology	No prior study in a particular course is required	
Bachelor of Journalism and Broadcast Media	No prior study in a particular course is required	
Bachelor of Laws	No prior study in a particular course is required	
Bachelor of Laws / Bachelor of Commerce *(double degree)*	No prior study in a particular course is required	
Bachelor of Laws / Bachelor of Criminology and Justice *(double degree)*	No prior study in a particular course is required	
Bachelor of Laws / Bachelor of Psychology *(double degree)*	No prior study in a particular course is required	
Bachelor of Marketing, Advertising and Public Relations	No prior study in a particular course is required	
Bachelor of Preclinical Foundations of Imaging Science *	No prior study in a particular course is required	
Bachelor of Psychological Science	No prior study in a particular course is required	
Bachelor of Psychology	No prior study in a particular course is required	
Bachelor of Psychology and Counselling	No prior study in a particular course is required	
Bachelor of Psychology, Criminology and Justice	No prior study in a particular course is required	
Bachelor of Science	Applicants must satisfy the prerequisites for specific major(s) as noted below.	
Data Science	A final school letter grade of C or higher in Mathematics Methods ATAR (Year 11) or equivalent	
Mathematics	Mathematics Methods ATAR or Mathematics Specialist ATAR or equivalents	
Physics	Physics ATAR and Mathematics Methods ATAR or equivalents	
Bachelor of Science / Bachelor of Commerce *(double degree)*	**Applicants must satisfy the prerequisites for specific major(s) as noted below.**	
Data Science	A final school letter grade of C or higher in Mathematics Methods ATAR (Year 11) or equivalent	
Mathematics	Mathematics Methods ATAR **or** Mathematics Specialist ATAR **or** equivalents	
Physics	Physics ATAR **and** Mathematics Methods ATAR or equivalents	
Bachelor of Science (Cyber Security)	No prior study in a particular course is required	
Bachelor of Science (Exercise and Sports Science)	No prior study in a particular course is required	
Bachelor of Science (Exercise & Sports Science) / Bachelor of Commerce (Sport Business) (double degree)	No prior study in a particular course is required	
Bachelor of Science (Exercise Science and Rehabilitation)	No prior study in a particular course is required	
Bachelor of Science (International Exercise and Sports Science) *	No prior study in a particular course is required	
Bachelor of Science (Nursing) - Registered Nursing*		
Bachelor of Science (Nursing) / Bachelor of Science (Midwifery) *(double degree)* *		
Bachelor of Science (Occupational Therapy) *	No prior study in a particular course is required	

COURSE	PREREQUISITES	DESIRABLE
Bachelor of Science (Paramedical Science) *	No prior study in a particular course is required	
Bachelor of Science	Applicants must satisfy the prerequisites for specific major(s) as noted below.	
Data Science	A final school letter grade of C or higher in Mathematics Methods ATAR (Year 11) or equivalent	
Mathematics	Mathematics Methods ATAR or Mathematics Specialist ATAR or equivalents	
Physics	Physics ATAR and Mathematics Methods ATAR or equivalents	
Bachelor of Science / Bachelor of Commerce *(double degree)*	**Applicants must satisfy the prerequisites for specific major(s) as noted below.**	
Data Science	A final school letter grade of C or higher in Mathematics Methods ATAR (Year 11) or equivalent	
Mathematics	Mathematics Methods ATAR **or** Mathematics Specialist ATAR **or** equivalents	
Physics	Physics ATAR **and** Mathematics Methods ATAR or equivalents	
Bachelor of Science (Exercise & Sports Science) / Bachelor of Commerce (Sport Business) (*double degree*)	No prior study in a particular course is required	
Bachelor of Screen Production	No prior study in a particular course is required	
Bachelor of Social Work	No prior study in a particular course is required	
Bachelor of Speech Pathology*	No prior study in a particular course is required	
Bachelor of Technology (Aeronautical)	No prior study in a particular course is required	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR or equivalents
Bachelor of Technology (Chemical)	No prior study in a particular course is required	Mathematics Methods ATAR or equivalent
Bachelor of Technology (Civil Engineering)	No prior study in a particular course is required	Mathematics Methods ATAR or equivalent
Bachelor of Technology (Electrical Engineering)	No prior study in a particular course is required	Mathematics Methods ATAR or equivalent
Bachelor of Technology (Electronics and Communications Engineering)	No prior study in a particular course is required	Mathematics Methods ATAR or equivalent
Bachelor of Technology (Electronic and Computer Systems Engineering)	No prior study in a particular course is required	Mathematics Methods ATAR or equivalent
Bachelor of Technology (Mechanical Engineering)	No prior study in a particular course is required	Mathematics Methods ATAR or equivalent
Bachelor of Technology (Motorsports)	No prior study in a particular course is required	Mathematics Methods ATAR **and** Physics ATAR **or** Engineering Studies ATAR or equivalents
Bachelor of Visual Arts	No prior study in a particular course is required	
Bachelor of Youth Work	No prior study in a particular course is required	
University Preparation Course	No prior study in a particular course is required	

MURDOCH UNIVERSITY

While many universities have prerequisite Year 12 courses for most of their courses, Murdoch University has a flexible degree structure that recognizes that students do not always make up their minds about the career they would like until much later than Year 10. So Murdoch has 'make-up' units available in Chemistry, Mathematics and Physics for students who have not studied, or who have not performed well in, these courses at Year 12 level. We do list some recommended ATAR courses because a strong mathematical or chemistry background is an advantage in any science-based university course. However, they are purely a recommendation and do not affect entry. Note that for entry to all Murdoch's courses you must fulfil the University's requirements on English competence.

COURSE	RECOMMENDED
Bachelor of Arts	
Asian Studies	No specific courses
Community Development	No specific courses
English and Creative Writing	No specific courses
History	No specific courses
Indonesian	No specific courses
International Aid and Development	No specific courses
Japanese	No specific courses
Philosophy	No specific courses
Politics and International Studies	No specific courses
Sociology	No specific courses
Sustainable Development	No specific courses
Theatre and Creative Production	No specific courses
Tourism and Events	No specific courses
Bachelor of Business	
Accounting	Mathematics Applications ATAR
Business Law	No specific courses
Entrepreneurship and Innovation	No specific courses
Finance	Mathematics Applications ATAR
Hospitality and Tourism Management	Mathematics Applications ATAR
Human Resource Management	No specific courses
International Business	No specific courses
Management	No specific courses
Marketing	No specific courses
Bachelor of Business/Bachelor of Entrepreneurship and Innovation (combined degree)	No specific courses
Bachelor of Agricultural Science/Bachelor of Business (combined degree)	Mathematics Applications ATAR, Chemistry ATAR
Bachelor of Communication	
Communication and Media Studies	No specific courses
Journalism and Content Production	No specific courses
Strategic Communication	No specific courses
Digital Communication	No specific courses
Bachelor of Creative Media	
Games Art and Design	Visual Arts ATAR
Graphic Design	Visual Arts ATAR
Photography	No specific courses
Screen Production	No specific courses
Sound Design	No specific courses
Bachelor of Communication/Bachelor of Creative Media (combined degree)	No specific courses
Bachelor of Criminology (pathway to ATAR 90 Law courses)	
Crime Science	No specific courses
Criminal Behaviour	No specific courses
Legal Studies	No specific courses
Bachelor of Criminology/Bachelor of Communication (combined degree)	No specific courses
Bachelor of Criminology/Bachelor of Global Security (combined degree)	No specific courses

COURSE	RECOMMENDED
Bachelor of Criminology/Bachelor of Psychology (combined degree)	No specific courses
Bachelor of Criminology / Bachelor of Forensic Science	No specific courses
Bachelor of Data Analytics	
Business Intelligence	No specific courses
Data Science	No specific courses
FinTech	No specific courses
Bachelor of Education	
Early Childhood and Primary Teaching	No specific courses
Primary Teaching	No specific courses
Primary, 1-10 Health and Physical Education	No specific courses
Bachelor of Education in Secondary Teaching	
Biology and Environmental Science	Biology ATAR, Mathematics Applications ATAR, Chemistry ATAR
Biology and Human Biology	Human Biology ATAR, Biology ATAR
Earth and Environmental Science	Mathematics Applications ATAR, Chemistry ATAR
English	English ATAR
Geography/Business & Enterprise (HASS)	Geography ATAR, Economics ATAR
Health & Physical Education	Physical Education Studies ATAR, Human Biology ATAR
History (HASS)	History ATAR
Mathematics	Mathematics Methods ATAR, Mathematics Specialist ATAR
Physical Sciences	Physics ATAR
Politics (HASS)	Politics ATAR
Bachelor of Engineering (Hons)	
Electrical and Renewable Energy Engineering	Mathematics Methods ATAR[4], Mathematics Specialist ATAR Physics ATAR
Environmental Engineering	Mathematics Methods ATAR[4], Mathematics Specialist ATAR Physics ATAR
Industrial Control and Automation Engineering	Mathematics Methods ATAR[4], Mathematics Specialist ATAR Physics ATAR
Bachelor of Engineering Technology	
Industrial Control and Automation Engineering	Mathematics Methods ATAR[4], Mathematics Specialist ATAR Physics ATAR
Electrical and Renewable Energy Engineering	Mathematics Methods ATAR[4], Mathematics Specialist ATAR Physics ATAR
Environmental Engineering	Mathematics Methods ATAR[4], Mathematics Specialist ATAR Physics ATAR
Bachelor of Global Security	
Cyberspace, Policy and Security	No specific courses
Environment, Conflict and Security	No specific courses
Politics and International Studies	No specific courses
Terrorism and Counterterrorism Studies	No specific courses
Bachelor of Information Technology and Business	Mathematics Applications ATAR
Bachelor of Information Technology	
Artificial Intelligence and Autonomous Systems	Mathematics Applications ATAR
Business Information Systems	Mathematics Applications ATAR
Computer Science	Mathematics Applications ATAR
Cyber Security and Forensics	Mathematics Applications ATAR
Games Technology	Mathematics Applications ATAR
Internetworking and Network Security	Mathematics Applications ATAR
Bachelor of Laws	
Law	No specific courses
Law/Arts (combined degree)	No specific courses
Law/Biomedical Science (combined degree)	No specific courses
Law/Business (combined degree)	No specific courses

COURSE	RECOMMENDED
Law/Communication (combined degree)	No specific courses
Law/Criminology (combined degree)	No specific courses
Law/Forensic Science (combined degree)	No specific courses
Law/Global Security (combined degree)	No specific courses
Law/Information Technology (combined degree)	No specific courses
Law/Psychology (combined degree)	No specific courses
Bachelor of Psychology	Mathematics Methods ATAR
Sciences	
Agricultural Sciences (BSc)	
Animal Health	Mathematics Methods ATAR, Chemistry ATAR, Biology ATAR
Animal Science	Mathematics Methods ATAR, Chemistry ATAR, Biology ATAR
Crop and Pasture Science	Chemistry ATAR, Mathematics Applications ATAR
Veterinary Science	
Veterinary Science *BSc (Veterinary Biology) which progresses into an integrated DVM (Doctor of Veterinary Medicine)*	Mathematics Methods ATAR, Chemistry ATAR, Physics ATAR, Biology ATAR
Environmental and Conservation Science (BSc)	
Conservation and Wildlife Biology	Mathematics Applications ATAR, Chemistry ATAR
Environmental Science and Management	Mathematics Applications ATAR, Chemistry ATAR
Marine Biology	Mathematics Applications ATAR, Chemistry ATAR
Health	
Bachelor of Health Science, Master of Clinical Chiropractic (combined degree)	No specific courses
Food Science and Nutrition	Mathematics Applications ATAR, Chemistry ATAR, Biology ATAR
Bachelor of Food Science and Nutrition/Master of Food Science	No specific courses
Nursing	Mathematics Applications ATAR, Chemistry ATAR, Human Biology ATAR
Sport and Exercise Science	Physical Education Studies ATAR, Human Biology ATAR
Sport and Exercise Science/Master of Clinical Exercise Physiology	Physical Education Studies ATAR, Human Biology ATAR
Sport and Exercise Science/Master of High Performance Sport (combined degree)	No specific courses
Sport and Exercise Science/Bachelor of Business (combined degree)	No specific courses
Sport and Exercise Science/Psychology (combined degree)	Mathematics Methods ATAR, Human Biology ATAR, Physical Education studies ATAR.
Forensic Science	
Forensic Chemistry and Toxicology	Chemistry ATAR, Mathematics Applications ATAR, Biology or Human Biology ATAR
Forensic Biology	Chemistry ATAR, Mathematics Applications ATAR, Biology or Human Biology ATAR
Bachelor of Forensic Science/Master of Forensic Science	No specific courses
Biomedical Science	
Genetics and Biotechnology	Chemistry ATAR, Mathematics Applications ATAR, Biology or Human Biology ATAR
Pharmacology and Toxicology	Chemistry ATAR, Mathematics Applications ATAR, Biology or Human Biology ATAR
Microbiology and Immunology	Chemistry ATAR, Mathematics Applications ATAR, Biology or Human Biology ATAR
Biomedicine	Chemistry ATAR, Mathematics Applications ATAR, Biology or Human Biology ATAR
Clinical Laboratory Science	Chemistry ATAR, Mathematics Applications ATAR, Biology or Human Biology ATAR
Biochemistry and Nutrition	Chemistry ATAR, Mathematics Applications ATAR, Biology or Human Biology ATAR

COURSE	RECOMMENDED
Bachelor of Biomedical Science/Master of Infectious Disease Surveillance and Control	
Biomedicine	No specific courses
Biochemistry and Nutrition	No specific courses
Genetics and Biotechnology	No specific courses
Pharmacology and Toxicology	No specific courses
Bachelor of Science (Mathematical Sciences)	
Mathematics and Statistics	Mathematics Methods ATAR
Bachelor of Science (Physical Sciences)	
Chemistry	Chemistry ATAR
Physics	Physics ATAR
Enabling courses	
OnTrack Enabling course	Completion of Year 11 and 12 Applicants must be over the compulsory school age as defined by the WA School Education Act 1999 in the year of commencement of the course.
OnTrack Sprint (4 week Pre-university program)	ATAR of 60.00-69.95 OR a student who has achieved an 'A' or 'B' average in General Year 12 subjects OR a student who has not undertaken a full suite of ATAR subjects but may have performed well in 2 or 3 subjects.

THE UNIVERSITY OF NOTRE DAME AUSTRALIA

The following list outlines the desirable subjects for The University of Notre Dame Australia courses (or specific major(s) within a course). However, these are purely a recommendation and do not affect entry. Additional requirements are also outlined.

COURSE	DESIRABLE
ARTS AND SCIENCES	
Bachelor of Arts	
Archaeology	No specific subject recommended
English Literature	English ATAR or Literature ATAR
Environmental Management	Earth and Environmental Science ATAR
History	Modern History ATAR or Ancient History ATAR
Journalism	Media Production and Analysis ATAR
Mathematics	Mathematics Methods ATAR or Mathematics Applications ATAR
Philosophy	Philosophy and Ethics ATAR
Politics and International Relations	Politics and Law ATAR
Screen Arts	No specific subject recommended
Social Justice	No specific subject recommended
Theology	Religion and Life ATAR
Bachelor of Arts (Architecture)	No specific subject recommended
Bachelor of Arts in Psychology	Psychology ATAR
Bachelor of Politics and Journalism	Politics & Law ATAR
Bachelor of Communications and Media	Media Production & Analysis ATAR
Bachelor of Communications and Media/Bachelor of Arts *(double degree)*	Media Production & Analysis and/or ATAR subject in preferred Notre Dame Bachelor of Arts Major discipline area
Bachelor of Computer Science	Mathematics Methods ATAR or Mathematics Applications ATAR
Bachelor of Counselling	Psychology ATAR *Applicants must also satisfy non-academic requirements by completing a personal statement outlining their motivations and demonstrating suitability to study counselling as per accreditation requirements (including self-awareness, capacity to relate to others and an understanding of ethical behaviour).*
Bachelor of Science	Any Science ATAR subject
Bachelor of Science/Bachelor of Arts *(double degree)*	Any Science ATAR subject and/or ATAR subject in preferred Notre Dame Bachelor of Arts Major discipline area
BUSINESS	
Bachelor of Accounting	Business Management and Enterprise ATAR and/or Accounting & Finance ATAR and/or Mathematics Applications ATAR
Bachelor of Commerce	
Accounting	Business Management and Enterprise ATAR and/or Accounting & Finance ATAR and/or Mathematics Applications ATAR
Economics	Business Management and Enterprise ATAR and/or Economics ATAR
Finance	Business Management and Enterprise ATAR and/or Accounting & Finance ATAR and/or Mathematics Applications ATAR
Human Resource Management	Business Management and Enterprise ATAR
Management	Business Management and Enterprise ATAR
Marketing	Business Management and Enterprise ATAR
Public Relations	Business Management and Enterprise ATAR
Bachelor of Commerce/Bachelor of Arts *(double degree)*	Business Management and Enterprise ATAR and/or Accounting & Finance ATAR, / ATAR subject in preferred Notre Dame Bachelor of Arts major discipline area
Bachelor of Commerce/Bachelor of Communications and Media *(double degree)*	Business Management and Enterprise ATAR / Media Production & Analysis ATAR
Bachelor of Commerce/Bachelor of Science *(double degree)*	Business Management and Enterprise ATAR and/or Accounting & Finance ATAR / any Science-related ATAR subject
Bachelor of Commerce/Bachelor of Sport and Recreation Management *(double degree)*	Business Management and Enterprise ATAR / Physical Education Studies ATAR
Bachelor of Sport and Recreation Management	Business Management and Enterprise ATAR
Bachelor of Sport and Recreation Management/Bachelor of Communications and Media *(double degree)*	Business Management and Enterprise ATAR and/or Media Production & Analysis ATAR
LAW	
Bachelor of Laws	Politics and Law ATAR

COURSE	DESIRABLE
Bachelor of Laws/Bachelor of Arts *(double degree)*	Politics and Law ATAR / ATAR subject in preferred Notre Dame Bachelor of Arts Major discipline area
Bachelor of Laws/Bachelor of Politics and Journalism (double degree)	Politics and Law ATAR
Bachelor of Laws/Bachelor of Biomedical Science *(double degree)*	Politics and Law ATAR / Mathematics Applications ATAR, Chemistry ATAR, Human Biology ATAR or Biology ATAR
Bachelor of Laws/Bachelor of Commerce *(double degree)*	Politics and Law ATAR / ATAR subject in preferred Notre Dame Bachelor of Commerce Major discipline area
Bachelor of Laws/Bachelor of Communications and Media *(double degree)*	Politics and Law ATAR / Media Production & Analysis ATAR
Bachelor of Laws/Bachelor of Philosophy *(double degree)*	Politics and Law ATAR / Business Management and Enterprise ATAR
Bachelor of Laws/Bachelor of Science *(double degree)*	Politics and Law ATAR / Business Management and Enterprise ATAR
Bachelor of Laws/ Bachelor of Philosophy, Politics and Economics	Politics and Law ATAR / Philosophy and Ethics ATAR
NURSING	
Bachelor of Nursing	Human Biology ATAR and/or Mathematics Applications ATAR
HEALTH SCIENCES	
Bachelor of Biomedical Science	Mathematics Applications ATAR, or Chemistry ATAR, or Human Biology ATAR, or Biology ATAR
Bachelor of Biomedical Science/Bachelor of Commerce *(double degree)*	Mathematics Applications ATAR, or Chemistry ATAR, or Human Biology ATAR, or Biology ATAR / ATAR subject in preferred Notre Dame Bachelor of Commerce Major discipline area
Bachelor of Clinical Exercise Physiology	Mathematics Applications ATAR, or Chemistry ATAR, or Human Biology ATAR, or Biology ATAR
Bachelor of Exercise and Sport Science	Physical Education Studies ATAR and/or Human Biology ATAR
Bachelor of Occupational Therapy (Honours)	Physical Education Studies ATAR and/or Human Biology ATAR
PHYSIOTHERAPY	
Bachelor of Physiotherapy	Recommended: Mathematics Specialist or Methods ATAR, Human Biology ATAR, Physics ATAR or Chemistry ATAR *Desirable: Biology ATAR, Physical Education Studies ATAR or Mathematics Applications ATAR*
EDUCATION	
Bachelor of Education (Early Learning)	No specific subject recommended. *Applicants for pre-service teacher education courses must satisfy non-academic criteria. Applicants' non-academic capabilities will be assessed based on completion of a Non-Academic Requirements for Teacher Entry (NARTE) online questionnaire.*
Bachelor of Education (Primary)[1]	No specific subject recommended. *Applicants for pre-service teacher education courses must satisfy non-academic criteria. Applicants' non-academic capabilities will be assessed based on completion of a Non-Academic Requirements for Teacher Entry (NARTE) online questionnaire.*
Bachelor of Education (Secondary)	Mathematics ATAR subject and/or Science ATAR subject and/or Humanities ATAR subject *Applicants for pre-service teacher education courses must satisfy non-academic criteria. Applicants' non-academic capabilities will be assessed based on completion of a Non-Academic Requirements for Teacher Entry (NARTE) online questionnaire.*
Bachelor of Health and Physical Education (Primary)	Physical Education Studies ATAR and/or Human Biology ATAR
Bachelor of Health and Physical Education (Secondary)	Physical Education Studies ATAR and/or Human Biology ATAR
PHILOSOPHY AND THEOLOGY	
Bachelor of Philosophy	Philosophy and Ethics ATAR
Bachelor of Philosophy/Bachelor of Theology *(double degree)*	Philosophy and Ethics ATAR
Bachelor of Theology	Religion and Life ATAR and/or Philosophy and Ethics ATAR
Diploma of Theology	Religion and Life ATAR and/or Philosophy and Ethics ATAR
Bachelor of Philosophy, Politics and Economics	Philosophy and Ethics ATAR
ENABLING PROGRAM	
Tertiary Pathway Program	No prior study in a particular course is required
Tertiary Pathway Program (Nursing)	No prior study in a particular course is required
UniPath Program	No prior study in a particular course is required

THE UNIVERSITY OF WESTERN AUSTRALIA

The following list outlines the prerequisite and recommended ATAR courses for entry to UWA courses in 2029. To meet the prerequisite requirements, you'll need to achieve a scaled score of 50 or a minimum final school letter grade of C in the ATAR course/s. Recommended ATAR courses provide valuable background that will assist you during your studies but do not affect selection into the course.

UWA believes that completing your ATAR studies is the best preparation for successful University study. However, if you don't have the required prerequisite ATAR courses or equivalent for your chosen major, you could still get an offer as long as you complete bridging units in the first year of your UWA course.

COURSE	PREREQUISITES	RECOMMENDED
UWA PATHWAY PROGRAMS		
• UWA Thrive: Health and Nursing Pathway Program • UWA Headway: University Pathway Program • UWA Catalyst: STEM Pathway Program	No previous study in a particular course is required	
ARCHITECTURE, DESIGN AND PLANNING		
Bachelor of Environmental Design		
• Architecture (Extended Major) • Environmental Geography and Planning • Landscape Architecture Studies	No previous study in a particular course is required	
Bachelor of Landscape Architecture (Honours)		
• Landscape Architecture		
Bachelor of Philosophy (Honours)		
• Refer to your chosen major/s for prerequisites and recommended subjects		
ASSURED PATHWAYS		
Master of Architecture via Bachelor of Environmental Design or Bachelor of Philosophy (Honours)	Refer to your chosen majors for prerequisites and recommended subjects. Progression requires completion of the bachelor's degree with a UWA weighted average mark of at least 60%	
Master of Landscape Architecture via Bachelor of Philosophy (Honours)	Refer to your chosen majors for prerequisites and recommended subjects. Progression requires completion of the bachelor's degree with a UWA weighted average mark of at least 60%	
BUSINESS AND COMMERCE		
Bachelor of Agribusiness		
Agribusiness and Agricultural Science (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
Bachelor of Arts		
• Communication and Media Studies • Work and Employment Relations	No previous study in a particular course is required	
Bachelor of Business		
Business Management	No previous study in a particular course is required	
Enterprise and Innovation	No previous study in a particular course is required	Mathematics Methods ATAR
Global Business	No previous study in a particular course is required	Mathematics Methods ATAR
Bachelor of Commerce		
• Accounting • Business Law • Finance • Human Resource Management • Management • Marketing	Mathematics Applications ATAR or a mathematics unit taken in the first year.	
• Business Analytics • Business Economics	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	

COURSE	PREREQUISITES	RECOMMENDED
Bachelor of Economics		
• Financial Economics (Extended Major) • Economics (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
Bachelor of Hospitality Management		
Hospitality Management (Extended Major)	No previous study in a particular course is required	
Bachelor of Philosophy, Politics and Economics		
Philosophy, Politics and Economics (Extended Major)	No previous study in a particular course is required	
Bachelor of Philosophy (Honours)		
Refer to your chosen majors for prerequisites and recommended subjects		
COMBINED BACHELOR'S DEGREES		
• **Bachelor of Agricultural Science and Bachelor of Commerce** • **Bachelor of Economics and Bachelor of Commerce** • **Bachelor of Economics and Bachelor of Science**	Refer to your chosen majors for prerequisites and recommended subjects.	
Bachelor of Engineering (Honours) and Bachelor of Commerce	Mathematics Methods ATAR and at least one of the following three subjects: Mathematics Specialist ATAR, Chemistry ATAR or Physics ATAR. Note: All four subjects are recommended. If you don't have all four subjects you'll need to take specified bridging units in your first year.	
• **Bachelor of Environmental Science and Bachelor of Commerce** • **Bachelor of Human Rights and Bachelor of Commerce** • **Bachelor of Modern Languages and Bachelor of Business**	Refer to your chosen majors for prerequisites and recommended subjects.	
Bachelor of Music[1] and Bachelor of Business	Performance/Musicology/Studio Teaching streams: A practical requirement equivalent of AMEB Grade 7 (demonstrated by an audition) and a strong background in music theory. Composition stream: A practical requirement equivalent of AMEB Grade 5 (demonstrated by an audition) and a background in music theory and a portfolio. Creative Music Technology stream: A practical requirement equivalent of AMEB Grade 4 (demonstrated by an audition) and a background in music theory and a portfolio.	
• **Bachelor of Modern Languages and Bachelor of Commerce** • **Bachelor of Philosophy, Politics and Economics and Bachelor of Commerce** • **Bachelor of Psychology and Bachelor of Commerce** • **Bachelor of Media and Communication and Bachelor of Commerce**	Refer to your chosen majors for prerequisites and recommended subjects.	
COMBINED BACHELOR'S AND MASTER'S DEGREES		
Bachelor of Economics and Master of Economics	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	

COURSE	PREREQUISITES	RECOMMENDED
DATA AND COMPUTER SCIENCE		
Bachelor of Advanced Computer Science (Honours)		
• Artificial Intelligence (Extended Major) • Computing and Data Science (Extended Major) • International Cybersecurity (Extended Major) • Quantum Computing (Extended Major)	Mathematics Methods ATAR	
Bachelor of Science		
• Computer Science • Cybersecurity • Data Science • Statistics	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
Bachelor of Philosophy (Honours)		
Refer to your chosen major/s for prerequisites and recommended subjects		
EDUCATION		
Bachelor of Education (Primary) (Honours)[1]		
Primary Education	Applicants must submit a satisfactory personal statement.	
ASSURED PATHWAYS		
Master of Teaching (Secondary) via a range of Bachelor's degrees	Refer to your chosen majors for prerequisites and recommended subjects. Note progression requires completion of the bachelor's degree relevant to one or more learning areas in the Secondary school curriculum with a UWA weighted average mark of at least 60% and a satisfactory personal statement.	
ENGINEERING		
Bachelor of Engineering (Honours)		
• Automation and Robotics Engineering (Extended Major) • Biomedical Engineering (Extended Major) • Chemical Engineering (Extended Major) • Civil Engineering (Extended Major) • Electrical and Electronic Engineering (Extended Major) • Environmental Engineering (Extended Major) • Mechanical Engineering (Extended Major) • Mining Engineering (Extended Major) • Software Engineering (Extended Major)	Mathematics Methods ATAR and at least one of the following three subjects: Mathematics Specialist ATAR, Chemistry ATAR or Physics ATAR. Note: All four subjects are recommended. If you don't have all four subjects, you'll need to take specified bridging units in your first year.	
COMBINED BACHELOR'S DEGREES		
• **Bachelor of Engineering (Honours) and Bachelor of Arts** • **Bachelor of Engineering (Honours) and Bachelor of Commerce** • **Bachelor of Engineering (Honours) and Bachelor of Modern Languages** • **Bachelor of Engineering (Honours) and Bachelor of Philosophy (Honours)** • **Bachelor of Engineering (Honours) and Bachelor of Science**	Mathematics Methods ATAR and at least one of the following three subjects: Mathematics Specialist ATAR, Chemistry ATAR or Physics ATAR. Note: All four subjects are recommended. If you don't have all four subjects, you'll need to take specified bridging units in your first year.	

COURSE	PREREQUISITES	RECOMMENDED
HEALTH AND BIOMEDICAL SCIENCES		
Bachelor of Biomedical Science		
• Public Health	Mathematics Applications ATAR or a mathematics unit taken in the first year.	
Anatomy and Human Biology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
Biochemistry and Molecular Biology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	Biology ATAR
• Exercise and Health • Humanities in Health and Medicine	Mathematics Applications ATAR or a mathematics unit taken in the first year.	Mathematics Methods ATAR
• Physiology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	
• Microbiology and Immunology • Neuroscience	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	Biology ATAR or Human Biology ATAR
• Human Genomics • Pathology and Laboratory Medicine • Pharmacology and Toxicology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year. Human Biology ATAR or Biology ATAR or a human biology or biology unit taken in the first year.	
Bachelor of Biomedicine (Specialised)		
Integrated Dental Sciences (Extended Major) *Only available via Assured Pathway to Doctor of Dental Medicine	Mathematics Applications ATAR OR a mathematics unit taken in the first year. Chemistry ATAR OR a chemistry unit taken in the first year.	
Integrated Medical Sciences and Clinical Practice (Extended Major) *Only available via Assured Pathway to Doctor of Medicine	Mathematics Applications ATAR OR a mathematics unit taken in the first year. Chemistry ATAR OR a chemistry unit taken in the first year.	
Medical Science (Extended Major)	Mathematics Applications ATAR OR a mathematics unit taken in the first year. Chemistry ATAR OR a chemistry unit taken in the first year.	
Podiatric Health and Medical Sciences (Extended Major) *Only available via Assured Pathway to Doctor of Podiatric Medicine	Mathematics Applications ATAR OR a mathematics unit taken in the first year. Chemistry ATAR OR a chemistry unit taken in the first year.	
Bachelor of Human Sciences		
• Human Sciences (Anatomy and Physiology) (Extended Major) • Human Sciences and Data Analytics (Extended Major) • Human Sciences and Neuroscience (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	
Bachelor of Molecular Sciences		
• Biochemistry of Nutrition (Extended Major) • Molecular Life Sciences (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	
Bachelor of Nursing (Honours)		
Nursing	No previous study in a particular course is required	
Bachelor of Science		
Anatomy and Human Biology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
• Biochemistry and Molecular Biology • Microbiology and Immunology • Neuroscience	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	Biology ATAR or Human Biology ATAR

COURSE	PREREQUISITES	RECOMMENDED
• Exercise and Health • Sport Science	Mathematics Applications ATAR or a mathematics unit taken in the first year.	Mathematics Methods ATAR
• Chemistry • Genetics • Physiology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	
Bachelor of Social Work (Honours)		
Social Work (Extended Major)	No previous study in a particular course is required	
Bachelor of Sport and Exercise Sciences		
Sport Science, Exercise & Health (Extended Major)	Mathematics Applications ATAR or a mathematics unit taken in the first year.	Mathematics Methods ATAR
Bachelor of Philosophy (Honours)		
Refer to your chosen major/s for prerequisites and recommended subjects		
ASSURED PATHWAYS		
Doctor of Dental Medicine via Bachelor of Biomedicine (Specialised) Integrated Dental Sciences	UCAT ANZ, and interview. Mathematics Applications ATAR or a mathematics unit taken in the first year. Chemistry ATAR or a chemistry unit taken in the first year.	
Doctor of Medicine via Bachelor of Biomedicine (Specialised) Integrated Medical Sciences and Clinical Practice	UCAT ANZ, and interview. Mathematics Applications ATAR or a mathematics unit taken in the first year. Chemistry ATAR or a chemistry unit taken in the first year.	
Doctor of Podiatric Medicine via Bachelor of Biomedicine (Specialised) - Podiatric Health and Medical Sciences (Extended Major)	Mathematics Applications ATAR or a mathematics unit taken in the first year. Chemistry ATAR or a chemistry unit taken in the first year.	
Master of Public Health via Bachelor of Biomedical Science or Bachelor of Philosophy (Honours)	Refer to your chosen majors for prerequisites and recommended subjects. Note progression requires completion of the bachelor's degree with a UWA Weighted Average Mark of 60%.	
COMBINED BACHELOR'S AND MASTER'S DEGREES		
• **Bachelor of Human Sciences and Master of Bioinformatics** • Bachelor of Human Sciences and Master of Biomedical Science • **Bachelor of Molecular Sciences and Master of Biomedical Science** • **Bachelor of Molecular Sciences and Master of Bioinformatics** • **Bachelor of Molecular Sciences and Master of Biotechnology**	Chemistry ATAR Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units	
• **Bachelor of Sport and Exercise Sciences and Master of Clinical Exercise Physiology** • **Bachelor of Sport and Exercise Sciences and Master of Public Health** • **Bachelor of Sport and Exercise Sciences and Master of Applied Human Performance Science**	Refer to your chosen majors for prerequisites and recommended subjects.	
Bachelor of Human Sciences and Master of Pharmacy Pharmaceutical Health	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year. Applicants require at least Chemistry ATAR OR Mathematics Application ATAR (or higher) to be admitted.	

COURSE	PREREQUISITES	RECOMMENDED
HUMANITIES AND SOCIAL SCIENCES		
Bachelor of Arts		
• Anthropology • Applied Human Geography • Archaeology • Asian Studies • Chinese Studies • Classics and Ancient History • Communication and Media Studies • Criminology • Electronic Music and Sound Design • English and Literary Studies • Fine Arts • French Studies • Gender Studies • German Studies • History • History of Art • Indigenous Knowledge, History and Heritage • Indonesian Studies • Italian Studies • Japanese Studies • Korean Studies • Law and Society • Linguistics • Music and Society • Philosophy • Political Science and International Relations • Psychological and Behavioural Sciences • Spanish Studies • Work and Employment Relations	No previous study in a particular course is required	
• Contemporary Popular Music [1] • Music: General Studies [1] • Music Studies [1] • Music Theatre [1]	A practical requirement equivalent of AMEB Grade 5, demonstrated by an audition (not required if taken as a second major) and a background in music theory. A portfolio is also required for applicants for composition.	
Bachelor of Biomedical Science		
Humanities in Health and Medicine	Mathematics Applications ATAR or a mathematics unit taken in the first year.	Mathematics Methods ATAR
Bachelor of Human Rights		
Human Rights (Extended Major)	No previous study in a particular course is required	
Bachelor of International Relations		
International Relations (Extended Major)	No previous study in a particular course is required	
Bachelor of Media and Communication		
Media and Communication (Extended Major)	No previous study in a particular course is required	
Bachelor of Art History and Curatorial Studies		
No previous study in a particular course is required		
Bachelor of Modern Languages		
• Chinese Studies • French Studies • German Studies • Indonesian Studies • Italian Studies • Japanese Studies • Korean Studies • Spanish Studies	No previous study in a particular course is required	
Bachelor of Philosophy, Politics and Economics		
Philosophy, Politics & Economics (Extended Major)	No previous study in a particular course is required	
Bachelor of Philosophy (Honours)		
Refer to your chosen major/s for prerequisites and recommended subjects		

COURSE	PREREQUISITES	RECOMMENDED
Bachelor of Social and Environmental Sustainability		
Social and Environmental Sustainability (Extended Major)	No previous study in a particular course is required	
COMBINED BACHELOR'S DEGREES		
Bachelor of Art History and Curatorial Studies and Bachelor of Arts	No previous study in a particular course is required	
Bachelor of Art History and Curatorial Studies and Bachelor of Commerce	Refer to your chosen majors for prerequisites and recommended subjects	
Bachelor of Agricultural Science and Bachelor of Arts	Refer to your chosen majors for prerequisites and recommended subjects	
Bachelor of Criminology and Criminal Justice and Bachelor of Arts	No previous study in a particular course is required	
• **Bachelor of Engineering (Honours) and Bachelor of Arts** • **Bachelor of Engineering (Honours) and Bachelor of Modern Languages** • **Bachelor of Engineering (Honours) and Bachelor of Philosophy (Honours)**	Mathematics Methods ATAR and at least one of the following three subjects: Mathematics Specialist ATAR, Chemistry ATAR or Physics ATAR. Note: All four subjects are recommended. If you don't have all four subjects you'll need to take specified bridging units in your first year.	
• **Bachelor of Environmental Science and Bachelor of Arts**	Refer to your chosen majors for prerequisites and recommended subjects	
• **Bachelor of Human Rights and Bachelor of Arts**	No previous study in a particular course is required	
• **Bachelor of Human Rights and Bachelor of Commerce**	Refer to your chosen majors for prerequisites and recommended subjects	
• **Bachelor of International Relations and Bachelor of Arts** • **Bachelor of International Relations and Bachelor of Commerce** • **Bachelor of Media and Communication and Bachelor of Arts** • **Bachelor of Media and Communication and Bachelor of Commerce**	Refer to your chosen majors for prerequisites and recommended subjects	
• **Bachelor of Mathematics and Bachelor of Arts**	Mathematics Specialist ATAR required for Bachelor of Mathematics and Bachelor of Arts	
• **Bachelor of Modern Languages and Bachelor of Arts** • **Bachelor of Modern Languages and Bachelor of Biomedical Science** • **Bachelor of Modern Languages and Bachelor of Business** • **Bachelor of Modern Languages and Bachelor of Commerce** • **Bachelor of Modern Languages and Bachelor of Science**	Refer to your chosen majors for prerequisites and recommended subjects	
Bachelor of Music[1] and Bachelor of Arts	A practical requirement equivalent of AMEB Grade 5, demonstrated by an audition (not required if taken as a second major) and a background in music theory. A portfolio is also required for applicants for composition. Refer to your chosen majors for prerequisites and recommended subjects	
Bachelor of Philosophy (Honours) and Bachelor of Modern Languages	Refer to your chosen majors for prerequisites and recommended subjects	
Bachelor of Philosophy, Politics and Economics and Bachelor of Arts	No previous study in a particular course is required	
Bachelor of Philosophy, Politics and Economics and Bachelor of Commerce	Refer to your chosen majors for prerequisites and recommended subjects	
Bachelor of Psychology and Bachelor of Arts	No previous study in a particular course is required	
Bachelor of Social and Environmental Sustainability and Bachelor of Arts	No previous study in a particular course is required	
ASSURED PATHWAYS		
Master of Translation Studies via Bachelor of Arts or Bachelor of Philosophy (Honours)	Refer to your chosen majors for prerequisites and recommended subjects. Note progression requires completion of the bachelor's degree with a UWA Weighted Average Mark of 65% in the Level 3 units of a relevant Language major.	
LAW		
Bachelor of Arts		
Criminology	No previous study in a particular course is required	
Law and Society	No previous study in a particular course is required	

COURSE	PREREQUISITES	RECOMMENDED
Bachelor of Commerce		
Business Law	Mathematics Applications ATAR or a mathematics units taken in the first year	
Bachelor of Criminology and Criminal Justice		
Criminology and Criminal Justice (Extended Major)	No previous study in a particular course is required	
Bachelor of Philosophy (Honours)		
Refer to your chosen major/s for prerequisites and recommended subjects		
COMBINED BACHELOR'S DEGREES		
Bachelor of Criminology and Criminal Justice and Bachelor of Arts	No previous study in a particular course is required	
Bachelor of Criminology and Criminal Justice and Bachelor of Science	Refer to your chosen major/s for prerequisites and recommended subjects	
ASSURED PATHWAYS		
Juris Doctor (Law) via a wide range of Bachelor's degrees	Refer to your chosen majors for prerequisites and recommended subjects. Note progression requires completion of the bachelor's degree, with a UWA Grade Point Average of 5.5.	
MUSIC AND FINE ARTS		
Bachelor of Arts		
• Fine Arts • Electronic Music & Sound Design • Music and Society	No previous study in a particular course is required	
Music: Contemporary Popular Music [1]	A practical requirement equivalent of AMEB Grade 5, demonstrated by an audition. A portfolio is also required for applicants for composition.	
Music: General Studies [1]	A practical requirement equivalent of AMEB Grade 5, demonstrated by an audition. A portfolio is also required for applicants for composition.	
Music: Music Studies [1]	A practical requirement equivalent of AMEB Grade 5, demonstrated by an audition (not required if taken as a second major) and a background in music theory. A portfolio is also required for applicants for composition.	
Music: Music Theatre [1]	A practical requirement equivalent of AMEB Grade 5, demonstrated by an audition. A portfolio is also required for applicants for composition.	
Bachelor of Music [1]		
Music (Extended Major) [1]	Performance/Musicology/Studio Teaching streams: A practical requirement equivalent of AMEB Grade 7 (demonstrated by an audition) and a strong background in music theory. Composition stream: A practical requirement equivalent of AMEB Grade 5 (demonstrated by an audition) and a background in music theory and a portfolio. Creative Music Technology stream: A practical requirement equivalent of AMEB Grade 4 (demonstrated by an audition) and a background in music theory and a portfolio.	
Bachelor of Philosophy (Honours)		
Refer to your chosen major/s for prerequisites and recommended subjects		
COMBINED BACHELOR'S DEGREES		
• **Bachelor of Music and Bachelor of Arts [1]** • **Bachelor of Music and Bachelor of Business [1]** • **Bachelor of Music and Bachelor of Biomedical Science [1]** • **Bachelor of Music and Bachelor of Science [1]**	Performance/Musicology/Studio Teaching streams: A practical requirement equivalent of AMEB Grade 7 (demonstrated by an audition) and a strong background in music theory. Composition stream: A practical requirement equivalent of AMEB Grade 5 (demonstrated by an audition) and a background in music theory and a portfolio. Creative Music Technology stream: A practical requirement equivalent of AMEB Grade 4 (demonstrated by an audition) and a background in music theory and a portfolio. Refer to your second degree chosen major/s for prerequisites and recommended subjects	
NATURAL AND PHYSICAL SCIENCES		
AGRICULTURE AND ENVIRONMENT		
Bachelor of Agribusiness		
Agribusiness and Agricultural Science (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
Bachelor of Agricultural Science		
Agricultural Science and Technology (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	

COURSE	PREREQUISITES	RECOMMENDED
Bachelor of Biological Science		
• Biodiversity and Evolution (Extended Major) • Plant Biology (Extended Major) • Wildlife Conservation (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
Bachelor of Environmental Science		
• Environmental Science and Management (Extended Major) • Environmental Science and Ecology (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year	
Bachelor of Geographical and Spatial Science		
Geographical and Spatial Science (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
Bachelor of Science		
• Agribusiness • Agricultural Technology • Environmental Management • Geographical Sciences	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
• Agricultural Science • Environmental Science	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	
Conservation Biology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	Chemistry ATAR
Bachelor of Philosophy (Honours)		
Refer to your chosen major/s for prerequisites and recommended subjects		
COMBINED BACHELOR'S DEGREES		
• **Bachelor of Agribusiness and Bachelor of Science** • **Bachelor of Agricultural Science and Bachelor of Arts** • **Bachelor of Agricultural Science and Bachelor of Commerce** • **Bachelor of Agricultural Science and Bachelor of Science** • **Bachelor of Environmental Science and Bachelor of Arts** • **Bachelor of Environmental Science and Bachelor of Commerce** • **Bachelor of Environmental Science and Bachelor of Science** • **Bachelor of Modern Languages and Bachelor of Science**	Refer to your chosen majors for prerequisites and recommended subjects	
Bachelor of Music and Bachelor of Science [1]	Performance/Musicology/Studio Teaching streams: A practical requirement equivalent of AMEB Grade 7 (demonstrated by an audition) and a strong background in music theory. Composition stream: A practical requirement equivalent of AMEB Grade 5 (demonstrated by an audition) and a background in music theory and a portfolio. Creative Music Technology stream: A practical requirement equivalent of AMEB Grade 4 (demonstrated by an audition) and a background in music theory and a portfolio.	
COMBINED BACHELOR'S AND MASTER'S DEGREES		
Bachelor of Agribusiness and Master of Agricultural Economics	Refer to your chosen majors for prerequisites and recommended subjects.	
• **Bachelor of Agricultural Science and Master of Agricultural Science** • **Bachelor of Environmental Science and Master of Environmental Science**	Mathematics Applications ATAR, Mathematics Methods ATAR or Chemistry ATAR	
Bachelor of Geographical and Spatial Science and Master of Environmental Science	Mathematics Applications ATAR (or higher)	
BIOLOGY AND CHEMISTRY		
Bachelor of Biomedical Science		
Anatomy and Human Biology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
Biochemistry and Molecular Biology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	Biology ATAR or Human Biology ATAR

COURSE	PREREQUISITES	RECOMMENDED
Bachelor of Biological Science		
• Biodiversity and Evolution (Extended Major) • Plant Biology (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	
Wildlife Conservation (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
Bachelor of Earth Sciences		
• Geochemistry (Extended Major) • Integrated Earth and Marine Sciences (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit in the first year.	
Bachelor of Molecular Sciences		
• Biochemistry of Nutrition (Extended Major) • Molecular Life Sciences (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	
Bachelor of Science		
• Botany • Conservation Biology • Zoology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	Chemistry ATAR
Chemistry	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit in the first year.	Mathematics Specialist ATAR
• Genetics • Marine Biology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year.	
Bachelor of Philosophy (Honours)		
Refer to your chosen major/s for prerequisites and recommended subjects		
COMBINED BACHELOR'S AND MASTER'S DEGREES		
• **Bachelor of Biological Science and Master of Biological Science** • **Bachelor of Biological Science and Master of Biotechnology** • **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**	Refer to your chosen majors for prerequisites and recommended subjects.	
EARTH AND OCEAN		
Bachelor of Earth Sciences		
Geochemistry (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit in the first year.	
Integrated Earth and Marine Science (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units	
Bachelor of Geographical and Spatial Science		
Geographical and Spatial Science (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
Bachelor of Marine Science		
Marine Science (Extended Major)	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR OR a chemistry unit taken in the first year.	
Bachelor of Science		
• Geographical Sciences • Geology • Marine and Coastal Processes	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units.	
Marine Biology	Mathematics Methods ATAR or Mathematics Applications ATAR with a mathematics unit taken in the first year. Students without ATAR Mathematics will take two first-year mathematics units. Chemistry ATAR or a chemistry unit taken in the first year	
Bachelor of Philosophy (Honours)		
Refer to your chosen major/s for prerequisites and recommended subjects		

COURSE	PREREQUISITES	RECOMMENDED
COMBINED BACHELOR'S AND MASTER'S DEGREES		
• **Bachelor of Earth Sciences and Master of Geoscience** • **Bachelor of Earth Sciences and Master of Oceanography** • **Bachelor of Geographical and Spatial Science and Master of Environmental Science**	Refer to your chosen majors for prerequisites and recommended subjects.	
• **Bachelor of Marine Science and Master of Environmental Science** • **Bachelor of Marine Science and Master of Marine Biology**	Mathematics Applications ATAR, Mathematics Methods ATAR or Chemistry ATAR	
Bachelor of Marine Science and Master of Oceanography	Refer to your chosen majors for prerequisites and recommended subjects.	
PHYSICS AND MATHEMATICS		
Bachelor of Mathematics		
Mathematics	Mathematics Specialist ATAR	
Bachelor of Science		
Mathematics	Mathematics Specialist ATAR or Mathematics Methods ATAR with an additional mathematics unit in the first year.	Mathematics Specialist ATAR
Physics	Mathematics Specialist ATAR or Mathematics Methods ATAR with a mathematics unit taken in the first year. Physics ATAR	
Statistics	Mathematics Specialist ATAR or Mathematics Methods ATAR with an additional mathematics unit in the first year.	Mathematics Specialist ATAR
Bachelor of Philosophy (Honours)		
Refer to your chosen major/s for prerequisites and recommended subjects		
COMBINED BACHELOR'S DEGREES		
• **Bachelor of Science (Frontier Physics) and Master of Physics** • Bachelor of Science (Frontier Physics) and Master of Physics - Medical Physics	Mathematics Specialist ATAR, Mathematics Methods ATAR and Physics ATAR	
PSYCHOLOGY		
Bachelor of Arts		
Psychological & Behavioural Sciences	No previous study in a particular course is required	
Bachelor of Science		
Psychological & Behavioural Sciences	No previous study in a particular course is required	
Bachelor of Philosophy (Honours)		
Refer to your chosen major/s for prerequisites and recommended subjects		
Bachelor of Psychology		
Psychology (Extended Major)	No previous study in a particular course is required	Mathematics Methods ATAR
COMBINED BACHELOR'S DEGREES		
Bachelor of Psychology and Bachelor of Arts	No previous study in a particular course is required	
Bachelor of Psychology and Bachelor of Commerce **Bachelor of Psychology and Bachelor of Science**	Refer to your chosen majors for prerequisites and recommended subjects	

[1] For music and teaching courses entry is not based solely on ATAR. Refer to individual course pages on uwa.edu.au/study for more information.

NEED ADVICE?

CURTIN UNIVERSITY

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PERTH WA 6845

Telephone: (08) 9266 7805
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Webform: curtin.edu.au/ask

KALGOORLIE CAMPUS
For mining courses:
Western Australian School of Mines (WASM)
Egan Street
KALGOORLIE WA 6430

Telephone: 1800 688 377

COUNTRY CENTRES
Limited assistance will be available at country centres listed below, please contact 1800 469 164.
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EDITH COWAN UNIVERSITY

270 Joondalup Drive
JOONDALUP WA 6027

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Web: www.ecu.edu.au
Including Joondalup, Mt Lawley, South West Campus (Bunbury)

MURDOCH UNIVERSITY

Perth Campus
THE STUDENT CENTRE
South Street
MURDOCH WA 6150

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(1300 687 3624)
Online enquiries: ask.murdoch.edu.au
Web: www.murdoch.edu.au

Mandurah Campus (Peel)
THE STUDENT CENTRE
Education Drive
MANDURAH WA 6210

Telephone: 1300 MURDOCH
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Online enquiries: ask.murdoch.edu.au
Web: www.murdoch.edu.au

Rockingham Campus
THE STUDENT CENTRE
Dixon Road
ROCKINGHAM WA 6168

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Online enquiries: ask.murdoch.edu.au
Web: www.murdoch.edu.au

THE UNIVERSITY OF NOTRE DAME AUSTRALIA

Fremantle Campus
Prospective Student Office
23 High Street, Fremantle, Fremantle WA 6160

Telephone: 1800 878 916
Online enquiries: notredame.edu.au/about/contact-us
Email: future@nd.edu.au
Website: www.notredame.edu.au

THE UNIVERSITY OF WESTERN AUSTRALIA

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35 Stirling Highway
CRAWLEY WA 6009

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ask.uwa.edu.au/app/ask
Web: www.uwa.edu.au/study

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35 Stirling Terrace
ALBANY WA 6330

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