

Undergraduate Mini Guide



Ngala kwop biddi.
Building a brighter future, together.

Discover

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Vice Chancellor's welcome

The Whadjuk and Binjareb Noongar boodjar (country) on which Murdoch University is located has, for thousands of years, been a place of learning.

At Murdoch we are all, always learning, growing, and discovering. We actively encourage creativity and critical thinking because university is a place to truly explore your potential and create a future you are proud of.

As a Murdoch student, you can expect a contemporary, accessible and inclusive education. We are also a caring university and our academic and professional staff are known for going above and beyond to help you achieve your educational goals.

So be bold, be curious, make the decision that is right for you and, if we are fortunate enough, we look forward to welcoming you to Murdoch University soon.

Professor Andrew J. Deeks
Vice Chancellor and President

Acknowledgement of Country

Murdoch University acknowledges the Whadjuk people of the Noongar nation as the traditional custodians of this country and its waters and that Murdoch University stands on Noongar Country.

Murdoch University pays its respects to Noongar elders past and present and acknowledges their wisdom and advice in teaching and cultural knowledge activities.

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10 reasons to choose Murdoch University

You have a lot of big decisions ahead of you - not just about what to study, but where to study. Here are ten reasons why Murdoch University might be the perfect place for you...



1

Building a brighter future

Murdoch University was the second university established in WA, but the first in Australia to introduce flexible admissions, making education more accessible. By focusing on our three strategic themes; sustainability, equity, diversity and inclusion, and being the first choice for First Nations people, we remain committed to our purpose and are working towards a brighter future.



3

Wide range of courses

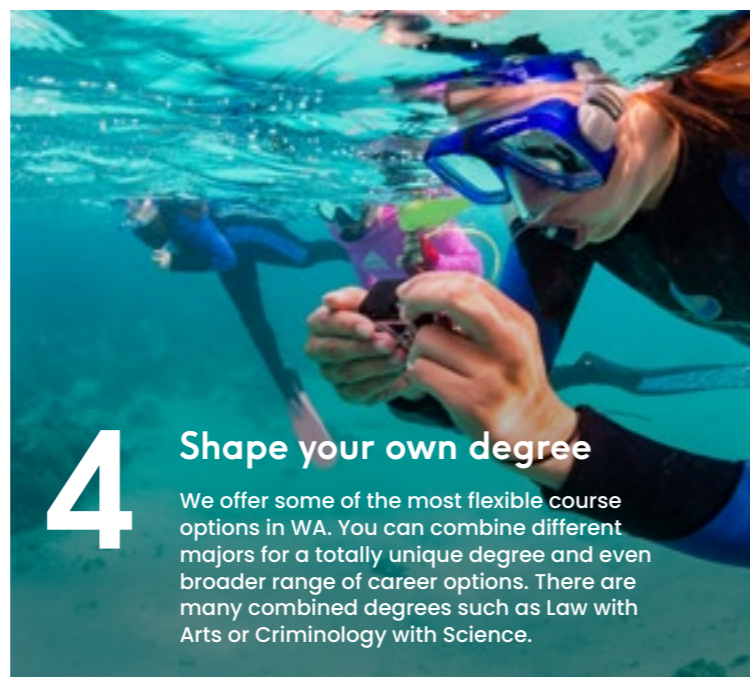
We have over 100 undergraduate degrees to help you explore what you love doing and find your dream career. We also offer a range of pathways into our courses, so you don't need to be from a traditional academic background.



2

A range of support services

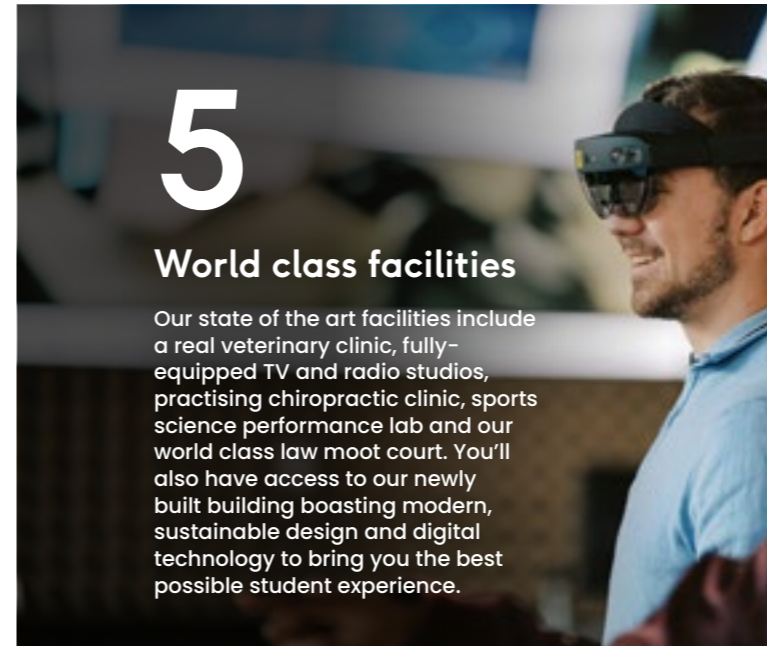
To help you adjust to life at uni, we offer a range of support services and events. This includes Student Central to talk to someone about enrolments, classes, fees, parking and much more. We also have a range of academic, health and other support services.



4

Shape your own degree

We offer some of the most flexible course options in WA. You can combine different majors for a totally unique degree and even broader range of career options. There are many combined degrees such as Law with Arts or Criminology with Science.



5

World class facilities

Our state of the art facilities include a real veterinary clinic, fully-equipped TV and radio studios, practising chiropractic clinic, sports science performance lab and our world class law moot court. You'll also have access to our newly built building boasting modern, sustainable design and digital technology to bring you the best possible student experience.



6

Industry partnerships

We work closely with industry, businesses, the community and government across a range of exciting projects and initiatives. This means you'll learn exactly what you need to know to meet current and future industry needs.



7

An international perspective

At Murdoch, you could help international communities, take field trips to different countries, study a language overseas or tour the world - all as part of your degree.

Our students come to Murdoch from more than 80 different countries and we offer exchange opportunities which can help set you up to work anywhere in the world.



8

Real skills

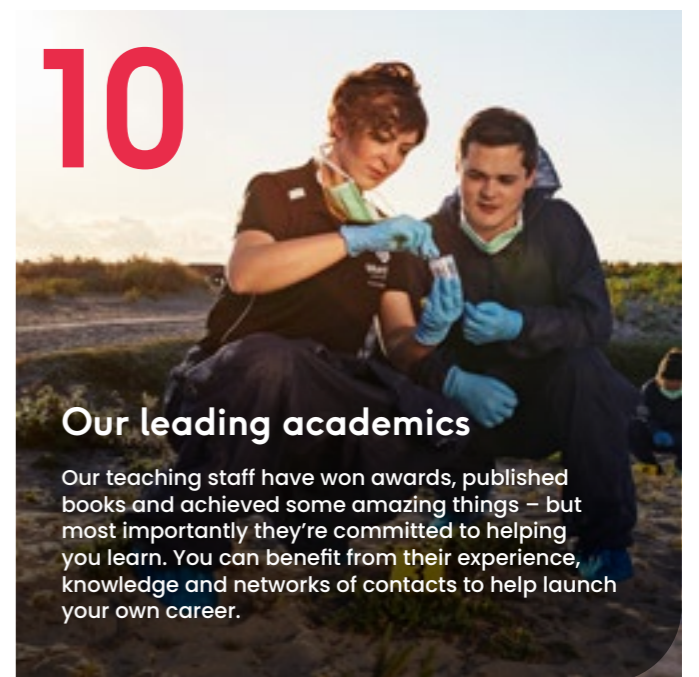
Our focus on both practical learning as well as critical and creative thinking means you'll develop the confidence and employability skills you need to make a real difference in the world. We embed career development learning in all bachelor degrees not already aligned with professional accreditations and offer a range of industry placements or project units.



9

Our Murdoch community

Making friends, exploring new interests and having fun are all a huge part of your uni experience. At Murdoch you'll have the chance to join our student clubs and guild, be part of a range of uni events, become a volunteer or spend your free time at our Sports and Recreation Centre.



10

Our leading academics

Our teaching staff have won awards, published books and achieved some amazing things - but most importantly they're committed to helping you learn. You can benefit from their experience, knowledge and networks of contacts to help launch your own career.

Our facilities

The Animal Hospital and Working Farms

Our Perth campus is home to a working farm, a veterinary clinic, a fully equipped Veterinary Hospital complete with cancer and dermatology clinics, a Pet Emergency Centre, and our Equine Centre with equine operating theatres.

Chiropractic Clinic

As a chiropractic student, you'll learn to treat patients in our on-campus chiropractic clinic, which houses a rehabilitation centre, physiological therapeutics facility, consulting rooms and a digital radiographic suite.

Engineering Pilot Plant

Our nationally renowned Bayer Pilot Plant is where our engineering technology students learn real-world skills. This engineer's playground is one of only a few in Australia and the only one of its kind in Western Australia.

IT Innovation Hub

Fitted out with the latest mixed and augmented reality equipment, operational data centre and high-performance computing capabilities, our IT Innovation Hub is a cutting-edge teaching, learning and research facility, specially designed for IT students.

Law Moot Court

In our Herbert Smith Freehills Moot Court, you will have the opportunity to try hypothetical cases in a courtroom environment, develop advocacy and mooting skills, and compete against other law schools from around the world.

Library

The library is a hub for learning, teaching and research for our Murdoch community. At the Murdoch library, you'll find a variety of study spaces alongside our vast collection of print and online resources, computers and support for your future studies and research.

Media Arts Centre

As a Creative Arts or Communications student, you'll get to experience our sound stage, television and radio studios, digital post-production facilities, sound-mixing studios, digital and creation workplaces, and professional video and editing suites.

Murdoch Psychology Clinic

Murdoch Psychology Clinic provides cognitive assessment, individual and group therapy for adults and a variety of assessments and interventions for children, couples and families. If your goal is to become a registered psychologist, you'll need to study an undergraduate degree in psychology and then continue your studies at postgraduate level.

Nexus Theatre

Equipped with world-class facilities, Nexus Theatre has been providing students, staff and the Murdoch community, for the past 31 years, with a modern teaching and performance space to enjoy.

Nursing Simulation Suites

From your first week as a Murdoch nursing student you will have the opportunity to experience our state-of-the-art nursing simulation suites at both our Mandurah and Perth campuses. These clinical suites house fully equipped clinical teaching wards, treatment areas, and simulation suites. You'll practise your skills on lifelike, high-tech mannequins with heart, lung and digestive sounds, and other realistic features.

SimLab™

Murdoch is proud to be the first university in Australia to offer SimLab™ technology for Education students. An immersive platform that gives students the opportunity to experience, practise and improve their teaching techniques in a safe learning environment.

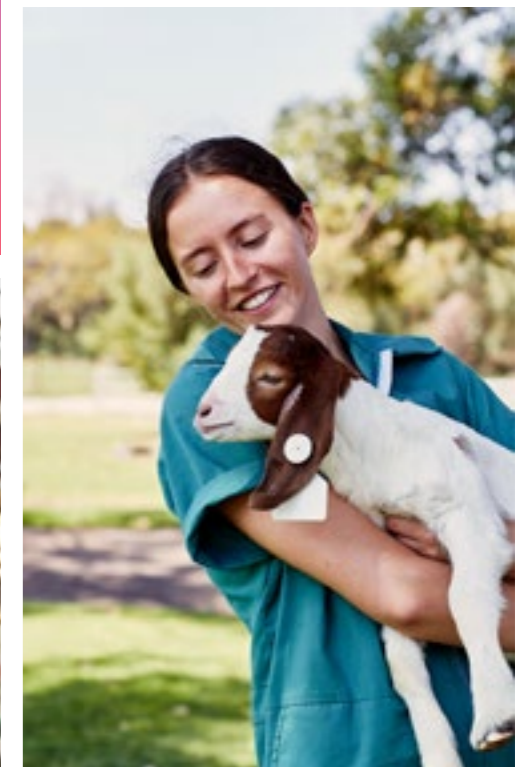
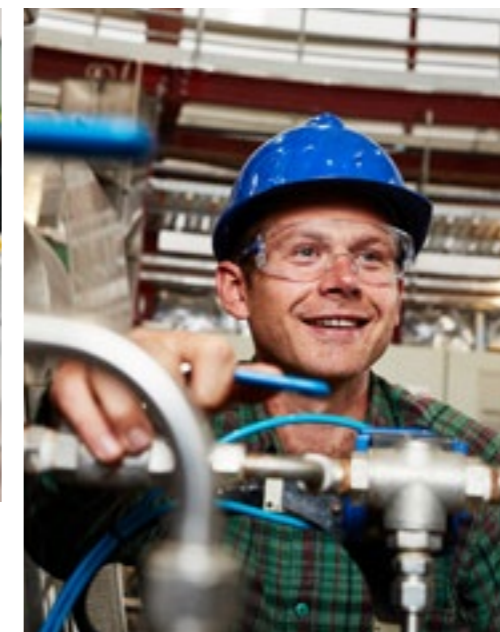
Sports Science Facility

Our sports science facility houses a dedicated exercise physiology laboratory, complete with a climate and altitude chamber, plus a performance laboratory with motion capture system and running track. It also includes a rehabilitation, strength and conditioning laboratory, complete with fully equipped gym with Olympic lifting facilities. It is also home to a Mind and Body Lab with a fitness testing area and a DEXA machine.



Boola Katitjin

Learn and collaborate with your classmates in our award winning, technology-enriched building. Staying true to our commitment to the environment, Boola Katitjin has been designed to meet the high standards of the Green Building Council's 6 Star Green Star Design and is the largest mass engineered timber project in WA.



High school vs university

Studying at university is a life-changing experience and compared to high school is completely different. You'll choose what to study, set your own timetable and take charge of how you spend your time. You'll have the chance to meet new friends from all over the world, explore new ways of thinking, join clubs and societies and have fun at uni events throughout the year.

Here are three of the main differences between university and high school:

- 1 Your contact hours will be fewer**
 The number of hours you spend in classes and lectures (known as contact hours) will be fewer than the hours you spend at high school – but you're expected to do more work in your own time. At the start of each semester, you'll enrol in units and create your timetable, so you can arrange your schedule to suit you.
- 2 You are responsible for your own time**
 At university, it's up to you to get to your classes and get your work done. You'll be responsible for how much and what you study and will need to learn to manage and prioritise your university work. You will most likely engage in regular group work for assessments and should consider joining a study group or two to make learning more enjoyable. You'll also need to keep up to date with your readings and prepare for your classes, without anyone prompting you.
- 3 Your learning environment will be different**
 You will engage with a range of on-campus and online learning activities, like tutorials and possibly workshops or labs, depending on what you're studying. Many of your activities will be with other students and focus on interactivity and collaboration but you will also be required to engage with the study material independently.

Your guide to uni lingo

Starting to research your uni options and already feeling lost in all the jargon?

- A Adjustment factor** Additional points added to your ATAR by a university. For example, students eligible for Murdoch RISE will have additional points added to their ATAR score for admission to a Murdoch course.
- Alumni** A group of graduates; an individual graduate is known as an alumnus.
- ATAR** Also known as an Australian Tertiary Admission Rank, your ATAR is a rank, rather than a score. It is calculated by the relevant state's tertiary admissions centre and is based on your overall academic achievement in Year 12.
- B Bachelor degree** The first qualification you can complete at university and is also known as an undergraduate degree.
- C Census date** The day when a university finalises your enrolment. Withdrawing after a census date will incur fees or a debt (if you're on a HELP loan) and can mean that the unit will be recorded on your academic transcript.
- Combined degree** Also called double degrees. Double degrees allow you to complete the requirements for two different degrees, for example a Bachelor of Science and a Bachelor of Arts, at the same time. A combined degree may add some time to your overall degree.
- D Double major** A maximum of two majors can be completed under one degree, for example a Bachelor of Criminology with a double major in crime science and criminal behaviour. Double majors usually don't add extra time to your degree.
- E Enabling course** An admissions pathway which is designed to build your skills and help you gain access to an undergraduate degree.
- G Gap year** When a student defers their course for a year to travel or work.
- H HECS-HELP** A government loan that defers the payment for your tuition fees if you are an eligible student, studying an eligible course. For more information visit studyassist.gov.au
- L Lecture** Is often timetabled and can occur on-campus (under 100 students) or online, or it might be a self-paced structure where you work through the lecture content independently before attending campus for other learning activities.
- O Open Day** A good chance for people thinking about studying at uni to explore our campus, find out more about our courses, meet students and academics and enjoy a range of activities and entertainment.
- Orientation** Also known as O-Week, it is designed to welcome new students to university and provide information about your course, the campus and the range of services available. Orientation Week is held at the beginning of each semester.
- S Selection rank** Your ATAR plus any adjustment factors made by a university. Every course has a minimum selection rank to gain entry.
- Semester** The academic year is divided into two semesters. Semester 1 is usually February to June, and Semester 2 is July to November. A typical semester is 17 weeks long and normally consists of 12 teaching weeks, three non-teaching weeks, or study weeks, and two exam weeks.
- Study abroad** The opportunity to see the world, experience a different culture and learn a new language by travelling to study at one of our partner universities located across the globe.
- T TISC** Tertiary Institutions Service Centre is the agency involved in processing applications for admission to undergraduate courses at university.
- Tutor** An instructor who facilitates classes (such as workshops, tutorials and labs) and provides guidance on your assignments. Your tutor is your first point of contact for any questions you have about the unit and they also mark your assignments.
- Tutorial – 'Tute'** A practical and usually smaller class that allows students to engage with a range of learning activities and discuss unit material and readings in more detail.
- U Unit** A component of a course that is focused on a specific topic. Typically for full-time students you will do four units per semester. Each unit is worth three credit points.
- W Workshop** A large-format learning activity that mixes content delivery with interactive and collaborative activities.



Choosing the right course for you

When choosing what to study at uni, you have a wide range of options. Regardless of what degree or course combinations you choose, we can help you develop a range of practical and transferable skills, including critical and creative thinking, communication, research and problem-solving skills.

Here are some handy tips designed to help you make that decision:

- 1 Talk to people**
Find out as much as you can about different subjects, courses and careers by talking to your high school career adviser and teachers, your family and friends, and even people in jobs you think you might enjoy.
- 2 Explore more than one area**
Whether you're researching university courses or are just trying to figure out what you'd like to study, don't limit yourself to one area. At Murdoch you can study a combined degree or double major, meaning you can study two completely different or complementary areas. You could study a course that will give you the qualification needed for your future career alongside something you find really interesting. For example, you may want to be a lawyer so you study a law degree, but you may also have a passion for science – at Murdoch you can study both!
- 3 Figure out what you like, and what you don't**
We all learn best when we're studying something we enjoy. So when it comes to choosing your university course, you should base your decision on exactly that. Make a list of the things you love, have a passion for, or are just really good at. You may have a subject at school that you really like or perhaps there's something you do in your free time that you could study at university and turn into a career.
- 4 Do your research**
Have a look at university websites and brochures to explore the courses and careers you may be interested in, or experience universities for yourself by attending open days and information evenings. Find out more and register at murdoch.edu.au/events
- 5 Consider the type of job you can see yourself working in**
Are you better at working with people or by yourself? Do you thrive in an indoor environment or do you prefer to be outside amongst nature? Do you like the idea of travelling for work? Ask yourself these questions and even get a taste for different work environments by completing work experience while you're still in high school.
- 6 Remember, it's okay to change your mind**
Try to remain flexible in the way you think about your future, because you might just change your mind! Research shows Australian professionals change their career path an average of five to seven times. If you find that the course you chose isn't really for you, or you discover something different you'd like to study instead, that's okay. Even once you've started at uni, there's still the flexibility to change.



Undergraduate courses

Over the next section of this guide, you can explore all the courses we have on offer, find out about entry requirements and discover the best way to get into uni for you. We have a wide range of degrees and majors to choose from, so that you can customise your studies to suit your interests and goals.



Agricultural Sciences

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF AGRICULTURAL SCIENCE						
Animal Health	3	70	MUSAH	B1391	0102135	Biology, Chemistry, Mathematics Methods
Animal Science	3	70	MUSAS	B1391	0102135	Biology, Chemistry, Mathematics Methods
Crop and Pasture Science	3	70	MUSPC	B1391	0102135	Chemistry, Mathematics Applications
COMBINED DEGREES						
BACHELOR OF AGRICULTURAL SCIENCE/ BACHELOR OF BUSINESS	4	70	MUBSC	B1393	103899F	Biology, Chemistry, Mathematics Applications or Methods

Allied Health

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF SCIENCE (CHIROPRACTIC SCIENCE)/ BACHELOR OF CLINICAL CHIROPRACTIC	5	70	MUSCP	B1331	083417K	Biology, Chemistry, Human Biology, Mathematics Methods, Physics
BACHELOR OF SPORT AND EXERCISE SCIENCE	3	70	MUSSC	B1348	095513M	Human Biology, Physical Education Studies
BACHELOR OF SPORT AND EXERCISE SCIENCE AND MASTER OF CLINICAL EXERCISE PHYSIOLOGY	4	70	MUSXM	B1400	106087G	Human Biology, Physical Education Studies
COMBINED DEGREES						
BACHELOR OF SPORT AND EXERCISE SCIENCE/ BACHELOR OF SCIENCE (PSYCHOLOGY)	4	70	MUSSP	B1352	096789G	Human Biology, Mathematics Methods, Physical Education Studies

Business

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF BUSINESS						
Accounting	3	70	MUBAC	B1367	079326C	Mathematics Applications
Business Law	3	70	MUBBL	B1367	079326C	N/A
Entrepreneurship and Innovation	3	70	MUBUE	B1367	079326C	N/A
Finance	3	70	MUBFI	B1367	079326C	Mathematics Applications
Hospitality and Tourism Management	3	70	MUBHT	B1367	079326C	Mathematics Applications
Human Resources Management	3	70	MUBHR	B1367	079326C	N/A
International Business	3	70	MUBIB	B1367	079326C	N/A
Management	3	70	MUBMN	B1367	079326C	N/A
Marketing	3	70	MUBMK	B1367	079326C	N/A
COMBINED DEGREES						
BACHELOR OF AGRICULTURAL SCIENCE/ BACHELOR OF BUSINESS	4	70	MUBSC	B1393	103899F	Biology, Chemistry, Mathematics Applications or Methods
BACHELOR OF BUSINESS/BACHELOR OF ENTREPRENEURSHIP AND INNOVATION	4	70	MUBEI	B1394	103498A	N/A
BACHELOR OF LAWS/BACHELOR OF BUSINESS	4	90	MULBB	B1369	099495J	N/A

*Minimum Selection Rank required for consideration.

Creative Media and Communication

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF CREATIVE MEDIA						
Games Art and Design	3	70	MUCGA	BI343	095510C	N/A
Graphic Design	3	70	MUCGD	BI343	095510C	N/A
Photography	3	70	MUCPH	BI343	095510C	N/A
Screen Production	3	70	MUCSP	BI343	095510C	N/A
Sound	3	70	MUSCO	BI343	095510C	N/A
BACHELOR OF COMMUNICATION						
Global Media and Communication	3	70	MUCGM	BI342	095508G	N/A
Journalism	3	70	MUCJO	BI342	095508G	N/A
Strategic Communication	3	70	MUCST	BI342	095508G	N/A
Web Communication	3	70	MUCWE	BI342	095508G	N/A
COMBINED DEGREES						
BACHELOR OF COMMUNICATION/ BACHELOR OF CREATIVE MEDIA	4	70	MUCCM	BI344	095512A	N/A
BACHELOR OF CRIMINOLOGY/ BACHELOR OF COMMUNICATION	4	70	MUCBC	BI362	096886G	N/A
BACHELOR OF LAWS/ BACHELOR OF COMMUNICATION	5	90	MULCM	BI353	096884J	N/A

Criminology

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF CRIMINOLOGY						
Crime Science	3	70	MUCCS	BI345	095504A	N/A
Criminal Behaviour	3	70	MUCCB	BI345	095504A	N/A
Legal Studies*	3	70	MUCLS	BI345	095504A	N/A
White Collar and Corporate Crime	3	70	MUCWC	BI345	095504A	N/A
COMBINED DEGREES						
BACHELOR OF CRIMINOLOGY/ BACHELOR OF ARTS (PSYCHOLOGY)	4	70	MUCAP	BI347	095507J	N/A
BACHELOR OF CRIMINOLOGY/ BACHELOR OF COMMUNICATION	4	70	MUCBC	BI362	096886G	N/A
BACHELOR OF CRIMINOLOGY/ BACHELOR OF GLOBAL SECURITY	4	70	MUCGS	BI366	097992G	N/A
BACHELOR OF CRIMINOLOGY/ BACHELOR OF SCIENCE	4	70	MUCBS	BI360	096885G	Chemistry, Mathematics Applications
BACHELOR OF LAWS/ BACHELOR OF CRIMINOLOGY	5	90	MULCR	BI346	095505M	N/A

*This course may change name to Justice Studies



Find out how students just like you made the decision to study at university.



Education

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF EDUCATION						
Bachelor of Education (Early Childhood and Primary Teaching)	4	70	MUECP	BI383	0101766	N/A
Bachelor of Education (Primary Teaching)	4	70	MUEPT	BI382	0101765	N/A
Bachelor of Education (Primary, 1-10 Health and Physical Education)	4	70	MUEHP	BI384	071543C	N/A
Bachelor of Education (Secondary Teaching)	4	70	See below	BI368	098365E	N/A
- Advanced Mathematics			MUEAM			
- Biology and Environmental Science			MUEBE			
- Biology and Human Biology			MUEBH			
- Earth and Environmental Science			MUEEE			
- English			MUEEN			
- Geography and Business Enterprise (HASS)			MUEBU			
- Health and Physical Education			MUEPE			
- History (HASS)			MUEHI			
- Mathematics			MUEMT			
- Physical Sciences			MUEPH			
- Politics (HASS)			MUEPL			

Engineering and Energy

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF ENGINEERING TECHNOLOGY						
Electrical and Renewable Energy Engineering	3	70	MUSER	BI408	110889E	Chemistry, Mathematics Methods, Mathematics Specialist, Physics
Environmental Engineering	3	70	MUSET	BI408	110889E	Chemistry, Mathematics Methods, Mathematics Specialist, Physics
Industrial Control and Automation Engineering	3	70	MUSEI	BI408	110889E	Chemistry, Mathematics Methods, Mathematics Specialist, Physics
BACHELOR OF ENGINEERING (HONOURS)						
Electrical and Renewable Energy Engineering Honours	4	80	MUENE	HI287	110888F	Chemistry, Mathematics Methods, Mathematics Specialist, Physics
Environmental Engineering Honours	4	80	MUENR	HI287	110888F	Chemistry, Mathematics Methods, Mathematics Specialist, Physics
Industrial Control and Automation Engineering Honours	4	80	MUENI	HI287	110888F	Chemistry, Mathematics Methods, Mathematics Specialist, Physics

Environmental and Conservation Sciences

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF SCIENCE (ENVIRONMENTAL AND CONSERVATION SCIENCES)						
Conservation and Wildlife Biology	3	70	MUSCW	BI399	106431G	Chemistry, Mathematics Applications
Environmental Science and Management	3	70	MUSEM	BI399	106431G	Chemistry, Mathematics Applications
Marine Biology	3	70	MUSBI	BI399	106431G	Chemistry, Mathematics Applications
COMBINED DEGREES						
BACHELOR OF LAWS/BACHELOR OF SCIENCE	5	90	MULBS	BI409	112645J	Biology or Human Biology, Chemistry, Mathematics Applications or Methods, Physics

*Minimum Selection Rank required for consideration.

Humanities, Arts and Social Sciences

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF ARTS						
Asian Studies	3	70	MUAAS	BI356	079364G	N/A
Community Development	3	70	MUACD	BI356	072165E	N/A
English and Creative Writing	3	70	MUAEC	BI356	001572M	N/A
History	3	70	MUAHI	BI356	079364G	N/A
Indonesian	3	70	MUAIN	BI356	079364G	N/A
International Aid and Development	3	70	MUAAD	BI356	079364G	N/A
Japanese	3	70	MUAJS	BI356	079364G	N/A
Philosophy	3	70	MUAPH	BI356	079364G	N/A
Politics and International Studies	3	70	MUGSP	BI356	079364G	N/A
Sociology	3	70	MUASO	BI356	079364G	N/A
Sustainable Development	3	70	MUASU	BI356	079364G	N/A
Theatre and Creative Production	3	70	MUATH	BI356	001572M	N/A
Tourism and Events	3	70	MUATE	BI356	079340E	N/A
BACHELOR OF GLOBAL SECURITY						
Cyberspace, Policy and Security	3	70	MUGSC	BI363	097990K	N/A
Environment, Conflict and Security	3	70	MUGSE	BI363	097990K	N/A
Politics and International Studies	3	70	MUAPI	BI363	097990K	N/A
Terrorism and Counterterrorism Studies	3	70	MUGSA	BI363	097990K	N/A
COMBINED DEGREES						
BACHELOR OF CRIMINOLOGY/ BACHELOR OF GLOBAL SECURITY	4	70	MUCGS	BI366	097992G	N/A
BACHELOR OF LAWS/BACHELOR OF ARTS	5	90	MULBA	BI370	008281K	N/A
BACHELOR OF LAWS/ BACHELOR OF GLOBAL SECURITY	5	90	MULGS	BI365	097991J	N/A

Information Technology

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF DATA ANALYTICS						
Business Intelligence	3	70	MUDAB	BI401	106085J	N/A
BACHELOR OF INFORMATION TECHNOLOGY						
Artificial Intelligence and Autonomous Systems	3	70	MUSAI	BI390	102605M	Mathematics Applications
Business Information Systems	3	70	MUSIS	BI390	102605M	Mathematics Applications
Computer Science	3	70	MUSCS	BI390	102605M	Mathematics Applications
Cyber Security and Forensics	3	70	MUSIF	BI390	102605M	Mathematics Applications
Games Technology	3	70	MUSIT	BI390	102605M	Mathematics Applications
Internetworking and Network Security	3	70	MUSIW	BI390	102605M	Mathematics Applications
BACHELOR OF INFORMATION TECHNOLOGY AND BUSINESS	3	70	MUITB	BI375	0101414	Mathematics Applications
COMBINED DEGREES						
BACHELOR OF LAWS/ BACHELOR OF INFORMATION TECHNOLOGY	5	90	MULIT	BI398	103895K	Mathematics Applications

*Minimum Selection Rank required for consideration.

Law

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF LAWS	4	90	MULAW	BI395	006942E	N/A
BACHELOR OF LAWS – GRADUATE ENTRY	3	N/A	MULGL	BI340	093251M	N/A
COMBINED DEGREES						
BACHELOR OF LAWS/BACHELOR OF ARTS	5	90	MULBA	BI370	008281K	N/A
BACHELOR OF LAWS/BACHELOR OF ARTS (PSYCHOLOGY)	5	90	MULAP	BI354	096882M	N/A
BACHELOR OF LAWS/BACHELOR OF BUSINESS	5	90	MULBB	BI369	099495J	N/A
BACHELOR OF LAWS/ BACHELOR OF COMMUNICATION	5	90	MULCM	BI353	096884J	N/A
BACHELOR OF LAWS/ BACHELOR OF CRIMINOLOGY	5	90	MULCR	BI346	095505M	N/A
BACHELOR OF LAWS/ BACHELOR OF GLOBAL SECURITY	5	90	MULGS	BI365	097991J	N/A
BACHELOR OF LAWS/ BACHELOR OF INFORMATION TECHNOLOGY	5	90	MULIT	BI398	103895K	Mathematics Applications
BACHELOR OF LAWS/BACHELOR OF SCIENCE	5	90	MULBS	BI409	112645J	Biology or Human Biology, Chemistry, Mathematics Applications or Methods, Physics
BACHELOR OF LAWS/ BACHELOR OF SCIENCE (PSYCHOLOGY)	5	90	MULSP	BI355	096883K	N/A

Medical, Molecular and Forensic Sciences

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF FOOD SCIENCE AND NUTRITION	3	70	MUFSN	BI389	0101649	Biology, Chemistry, Mathematics Applications
BACHELOR OF LABORATORY MEDICINE	4	70	MUSLA	BI374	0101823	Biology or Human Biology, Chemistry, Mathematics Applications
BACHELOR OF SCIENCE (MEDICAL, MOLECULAR AND FORENSIC SCIENCES)						
Biomedical Science	3	70	MUSBM	BI380	0101675	Human Biology or Biology, Chemistry and Mathematics Applications or Mathematics Methods
Clinical Laboratory Science	3	70	MUSCL	BI380	0101675	Biology or Human Biology, Chemistry, Mathematics Applications
Forensic Biology and Toxicology	3	70	MUSFB	BI380	0101675	Human Biology, Chemistry, Mathematics Applications
Forensic Chemistry	3	70	MUSFC	BI410	0101675	Mathematics Methods
Genetics and Molecular Biology	3	70	MUSMB	BI380	0101675	Human Biology, Chemistry, Mathematics Applications
COMBINED DEGREES						
BACHELOR OF CRIMINOLOGY/ BACHELOR OF SCIENCE	4	70	MUCBS	BI360	096885G	Chemistry, Mathematics Applications
BACHELOR OF LAWS/BACHELOR OF SCIENCE	5	90	MULBS	BI409	112645J	Biology or Human Biology, Chemistry, Mathematics Applications or Methods, Physics

Nursing

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF NURSING	3.5	70	MUNUR (SL) MUNUM (NSL) MUNUE (EN)	BI373	102199J	Chemistry, Human Biology, Mathematics Applications

*Minimum Selection Rank required for consideration.
SL = School Leaver NSL = Non School Leaver

Physical Sciences and Mathematics

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF SCIENCE (MATHEMATICAL SCIENCE)	3	70	MUSMT	BI410	0101823	Mathematics Methods
BACHELOR OF SCIENCE (PHYSICAL SCIENCE)						
Chemistry	3	70	MUSCH	BI411	112644K	Chemistry, Mathematics Methods, Physics
Physics	3	70	MUSPH	BI411	112644K	Chemistry, Mathematics Methods, Physics

Psychology

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF ARTS						
Psychology	3	70	MUAPC	BI388	072172F	N/A
BACHELOR OF SCIENCE						
Psychology	3	70	MUSPS	BI339	091972E	N/A
COMBINED DEGREES						
BACHELOR OF CRIMINOLOGY/ BACHELOR OF ARTS (PSYCHOLOGY)	4	70	MUCAP	BI347	095507J	N/A
BACHELOR OF LAWS/BACHELOR OF ARTS (PSYCHOLOGY)	5	90	MULAP	BI354	096882M	N/A
BACHELOR OF LAWS/ BACHELOR OF SCIENCE (PSYCHOLOGY)	5	90	MULSP	BI355	096883K	N/A
BACHELOR OF SPORT AND EXERCISE SCIENCE/ BACHELOR OF SCIENCE (PSYCHOLOGY)	4	70	MUSSP	BI352	096789G	Human Biology, Mathematics Methods, Physical Education Studies

Veterinary Science

QUALIFICATION/MAJOR	DURATION (YEARS)	SELECTION RANK*	TISC CODE	COURSE CODE	CRICOS CODE	RECOMMENDED ATAR SUBJECTS
BACHELOR OF SCIENCE IN VETERINARY BIOLOGY/ DOCTOR OF VETERINARY MEDICINE	5	94+	MUSVB (SL) MUSVV (NSL)	BI402	108256A	Biology, Chemistry, Mathematics Methods, Physics

*Minimum Selection Rank required for consideration.
SL = School Leaver NSL = Non School Leaver



Support while you study

The transition to university can be daunting, but we're here to help. We offer a range of support services that can help you at every stage of your studies.

Student learning

Our student learning support services will help you develop the academic and study skills you need to succeed at university and beyond. You can access self-help resources like Studiosity and Grammarly, visit a Peer Academic Coach at any MyMurdoch Advice location on-campus or online. We also have great programs like Peer Academic Study Support to help you with specific units throughout your study.

Additional support programs

If you're an elite athlete or a member of the Australian Defence Force, our student support programs are here to provide additional support and to assist you in balancing your studies and additional commitments throughout your time at Murdoch.

Support for students with disability

Murdoch University is committed to ensuring that students with disability, or students who are carers for people with disability, can access specific services and facilities to enable equal participation in study. You can access tailored support through our team of professional accessibility advisors. There is also the NDIS pre-planning toolkit available if you are accessing the NDIS. It is designed to be used before starting your university studies.

Careers and employability

At Murdoch University, employability is woven into your academic journey. Our curriculum, infused with industry-relevant skills and knowledge, empowers you to graduate with confidence in an ever-evolving professional landscape.

We also have a comprehensive suite of free career development modules. Our dynamic careers portal is buzzing with industry events, job opportunities and downloadable careers and employability resources equipping you with the tools and tactics to navigate the competitive job market. No matter what stage you are at in achieving your career goals, we have you covered.



Student Central

The Student Central team will support you from the moment you arrive on-campus through to the day you graduate. You can chat to the team about fees, parking permits, how to enrol and sign up for classes, your student ID card, or general course information. Our services across Student Central will also provide advice on wellbeing, study or getting the most out of university. Student Success Advisors and Peer Academic Coaches are here to make your life easier by offering personalised support services on your studies, providing helpful resources and English language support, advising on course plans, showcasing academic skills, and much more.

Kulbardi Aboriginal Centre

If you're an Aboriginal or Torres Strait Islander student, the Kulbardi Aboriginal Centre is here to help you with academic, cultural and emotional support until you graduate.

Worship Centre

Based on our Perth campus, our multi-faith Worship Centre offers services and guidance for everyone.

LGBTIQ+ support and services

Murdoch University strives to be a place of belonging for all students. We are committed to supporting and celebrating community members who are sex, sexuality, and/or gender diverse, including but not limited to those who identify as LGBTIQ+. Pride at Murdoch means the inclusion of LGBTIQ+ students, staff, and community so that everyone can be safe and supported to be their whole self at study and work. Many staff and students are LGBTIQ+ Ally trained, there is a flourishing Murdoch Queer Collective, and the LGBTIQ+ Advisory Group regularly meet to advocate for and discuss initiatives relating to the LGBTIQ+ community.

Health and wellbeing

Looking after your wellbeing while at university is important. Murdoch offers personal support and a variety of free or low-cost services to help you get the most out of your university experience including: medical, counselling, and access and inclusion.

During semester, you can also join the Wellbeing and Equity Projects team at our student wellbeing hub, known as The Den. The Den offers a range of daily free activities such as therapy dogs, crafters, and interactive wellbeing workshops. Connect with other students and play games, or if you need some advice or are unsure of who to talk to, come in and see our helpful Student Wellbeing and Equity Ambassadors about supports here at Murdoch.



Find out more about our support services.



Scholarships

Receiving a university scholarship is a welcome addition to any study journey.

For many, it may even be a life-changing opportunity. With more than \$2.5 million in scholarships awarded every year, students from all walks of life are enjoying the benefits a scholarship can bring. Unlike loans, scholarships do not need to be repaid so you can spend more time focusing on your studies.

Whether you're a domestic or international student, new or continuing, we encourage you to explore the opportunities available.

Regional student?

If you're a regional student, find out how you can apply for accommodation scholarships such as the Tertiary Access Payment.

goto.murdoch.edu.au/Scholarships

Financial help and information

If you're considering university, it's important to understand the financial investment, and structure, before you apply.

Your fees will depend on several factors, including your citizenship, residency status, and the units you choose. At Murdoch, you pay for the individual units you enrol in, rather than an overall course fee. You will pay your fees at the beginning of each semester.

Higher Education Loan Program (HELP)

If you meet the citizenship and residency requirements, you may be eligible for a HELP loan. This means that you can choose to either pay for your units upfront each semester or defer your fees to a HELP loan.

To find out more visit murdoch.edu.au/study/fees/government-support

Centrelink

Centrelink offers a range of support services to eligible students. These include Austudy, ABSTUDY and Youth Allowance.

Find out if you're eligible at humanservices.gov.au

Other costs and expenses

There are other fees and costs to consider when planning for the financial aspects of your studies. These include:

Parking

Our Perth campus has three parking zones. Search 'parking' on the Murdoch website to find out more about fees and information. Parking at the Rockingham and Mandurah campuses is free for students at the time of publication, although you will still need to display a valid parking permit.

Books

You can buy new books from our online store (theschoollocker.com.au/universities/murdoch-university) or second-hand books through the Student Guild. Our library also has textbooks in closed reserve and has a wide variety of resources available online.

Student Services and Amenities Fee

The student services and amenities fee (SSAF) is a fee charged by all higher education providers to help with student services and features that aren't directly linked to your studies. The SSAF is charged twice per year, and the amount you pay depends on whether you're a full or part-time student, and which campus you study at. By filling out a SA Help Form, these charges can be deferred similar to a HELP Loan. The 2024 rates range from \$43.50 to \$175.50.



“

I've had the opportunity to meet and chat with some truly inspiring game changers – academics, CEOs, entrepreneurs, you name it! The connections I've made because of the scholarship are definitely career-shaping.”

Natasha, Laboratory Medicine and Westpac Young Technologists Scholarship recipient



Find out more about applying for a scholarship.

How do I get into uni?

If you're a school leaver, apply through the Tertiary Institutions Service Centre (TISC), if you are not a school leaver then you can apply directly to Murdoch online.

Find out more about our pathways to university.



Ask us a question!

SCAN QR CODE

What entry requirements will I need to meet to study at Murdoch?

To gain admission into an undergraduate course at Murdoch, you will need an ATAR or selection rank of 70 or higher (depending on your chosen course) and you will need to meet our English Language Competency (ELC) requirements for most courses.

There are multiple ways to demonstrate your ELC and achieve a selection rank of 70.

Meeting academic and English Language Competency (ELC) requirements

For the majority of our Undergraduate courses you can demonstrate ELC by demonstrating that you meet one of the following requirements:

- Two years of Year 11 and 12 or VET studied in Australia (or a combination of both), or
- A minimum scaled score of 50 or higher in ATAR English (or equivalent), or
- A score of 140 or higher in the Written English Component of the Special Tertiary Admission Test (STAT).

Some of our courses, including nursing, engineering, law and veterinary science, have higher ELC requirements and/or academic entry requirements – please check the specific requirements for these courses.

Achieving a selection rank

The majority of courses at Murdoch require a selection rank of 70. This can be achieved by attaining an adjusted or unadjusted ATAR, by scoring 24 in the International Baccalaureate (IB), by attaining the required number of level 4s in an International Big Picture Learning Credential (IBPLC), completing an accredited Certificate IV or higher, using a portfolio, or by completing an enabling pathway course.

International Baccalaureate

The International Baccalaureate (IB) is a widely used pathway for gaining admission to Murdoch University. Students who achieve an IB score of 24 are eligible to apply for courses with a selection rank of 70. Similarly, an IB score of 27 is the equivalent of an 80 selection rank, 33 a 90 selection rank and 37+ a 94+ selection rank.

What's the difference between an ATAR and selection rank?

Your ATAR, or Australian Tertiary Admission Rank, is a number between 0 and 99.95 – a rank which tells you how you've gone compared to other Year 12 students in Western Australia.

Adjustments are used to increase your selection rank due to factors like the location of your high school or primary residence, the selection of subjects including a language other than English or specialist Mathematics or your eligibility for an educational access scheme such as Murdoch RISE. Selection rank adjustments don't change your ATAR – they change your selection rank for entry into a particular university.

Am I eligible for Murdoch RISE?

At Murdoch we offer Murdoch RISE, a selection rank adjustment aimed at supporting access to university for students from regional, low socio-economic, or Aboriginal or Torres Strait Islander backgrounds. It can help you get into your preferred course by increasing your Murdoch selection rank. There's no need to register – if you're eligible, the adjustment factor is automatically added to your raw ATAR score when you apply to Murdoch.

What do I do if I don't meet the entry requirements to study at Murdoch?

If you don't meet the entry requirements that's okay – we offer a range of pathways to study at Murdoch, including our range of enabling pathway courses. Our enabling pathway courses will help you transition to uni and boost your academic skills.

Portfolio entry pathway

If you're ready to pursue your university goals but don't currently meet our standard admission requirements, our portfolio entry pathway could be the ideal option for you. Eligibility can be evidenced by relevant life experience, employment, any formal qualifications or awards, and supporting professional references, directly related to your desired course. All portfolio applicants need to demonstrate English Language Competency (ELC).

Media portfolio pathway

Our media portfolio pathway is for creative students aiming to enrol in an arts course based on your motivation and potential for creative aptitude. You will be assessed by the Academic Chair for your desired course, based on your creative portfolio. To be eligible for our media portfolio pathway, you must be able to demonstrate English Language Competency (ELC) and your aptitude and ability via a body of work related to the course you are applying for.

There's more than one pathway into university

Our enabling pathway courses are free and can improve your literacy, numeracy and critical thinking skills. Available on-campus or online, these courses are designed to get you ready for university study, whether you didn't quite get the ATAR you need or have been out of study for a while.

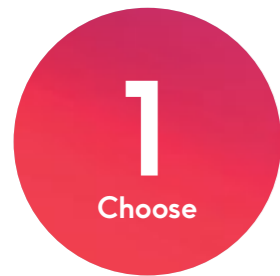


Ask us a question!

SCAN QR CODE

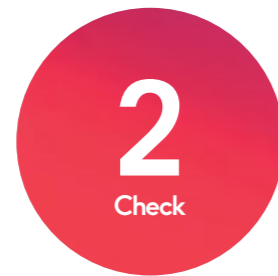
How to apply

Are you ready to kick-start your exciting new journey at Murdoch? Applying to study is easy as 1, 2, 3 and we're here to help guide you every step of the way.



Choose the course you would like to study. Explore all Murdoch courses at www.murdoch.edu.au/study

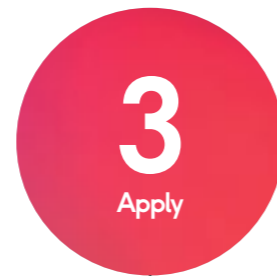
Don't forget to take note of the TISC code and course code - you will need one of these codes for your application.



Check the entry requirements for your course and find out if you're eligible for direct entry or if you will need to apply through another pathway.

Find out the entry requirements for your course at www.murdoch.edu.au/study

Find out about Murdoch admission pathways at murdoch.edu.au/admissionpathways

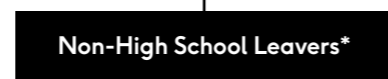


Applying for Semester 1 ✓
commencing in February

Apply at tisc.edu.au
Check out the TISC website for information on application dates and deadlines.

Applying for Semester 2 ✓
commencing in July

Apply at myadmission.murdoch.edu.au
For most courses, applications close the Friday before the teaching period commences.



Applying for Semester 1 ✓
commencing in February

or Applying for Semester 2
commencing in July

Apply at myadmission.murdoch.edu.au
For most courses, applications close the Friday before the teaching period commences.

*Some courses may require applications through TISC.



Questions? Speak to one of our friendly Meet Murdoch team members.

Ngala kwop biddi.
Building a brighter future, together.



MU Murdoch
University

We hope this information has helped guide new students and supporters starting the Murdoch journey.

If you have any questions, speak with one of our friendly Meet Murdoch team members on **1300 687 3624** or email study@murdoch.edu.au



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