

Science, Technology & Engineering

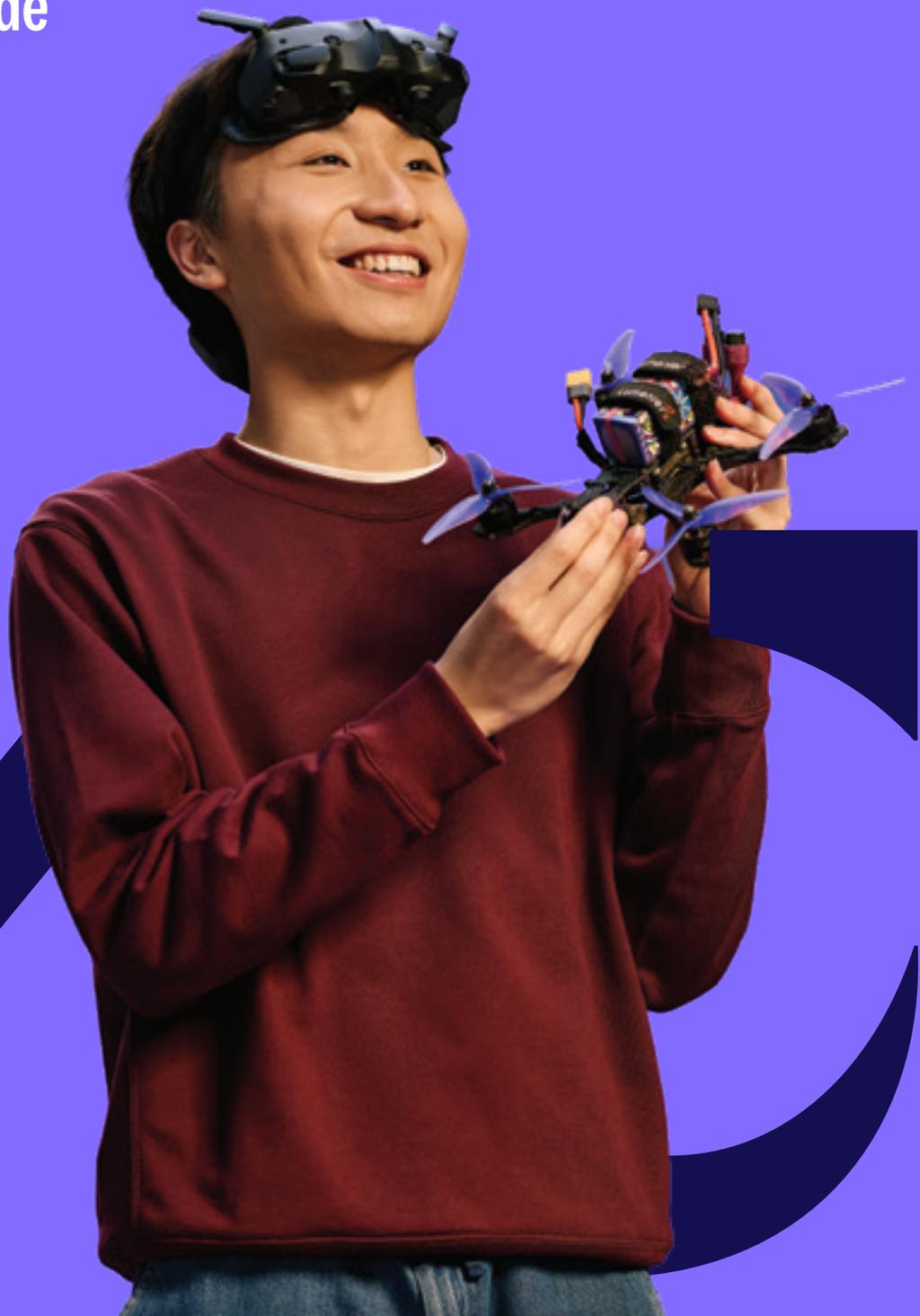
2027 Study Guide

Agriculture, Animal
& Veterinary Science

Aviation

Construction

Science & Environment



Tirkangkaku is the Aboriginal name bestowed upon Adelaide University by the Kurna People.

Tirkangkaku means "Place of Learning" and is a gift representing 65,000 years of continuous discovery.

In Kurna culture, learning is never passive – it's active and transformative.

Tirkangkaku is a place where all knowledge systems can come together and learn from each other. A place where the world's oldest living culture shapes cutting-edge discovery. A place where we are creating the future, while honouring the past.



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Acknowledgement of Country

We respectfully acknowledge the Kaurna, Boandik, and Barnjarla First Nations Peoples and their Elders past and present, who are the Traditional Owners of the lands that are home to our campuses across Adelaide and South Australia.

Member of the Group of Eight

Australia's leading research-intensive universities.



Ranked #82 in the world

and 8th nationally in the 2026 QS World University Rankings.



Welcome to Adelaide University

**Adelaide University is Australia's
university for the future ranked
in the global top 100.***

** Ranked equal 82, 2026 QS World University Rankings*



We are transforming higher education by combining face-to-face learning with advanced digital technologies to create a flexible, student-centred experience. Degrees are designed to be stackable and personalised, supported by digital learning, industry partnerships and extensive work-integrated learning opportunities.

The Common Core provides interdisciplinary skills that employers value – ensuring students graduate with real-world knowledge and experience. Across all programs, Adelaide University fosters strong graduate qualities, embeds First Nations perspectives and provides equity-focused support so every student can succeed.

Go8 member

We are part of Australia's elite research-intensive university group.



Connected

Australia's most connected university:
Building on our 7,000 strong partnerships
with industry and collaborators.

7,000



Real-world

Real-world experience:
Work-integrated learning
is embedded across all
programs, giving students
hands-on opportunities.



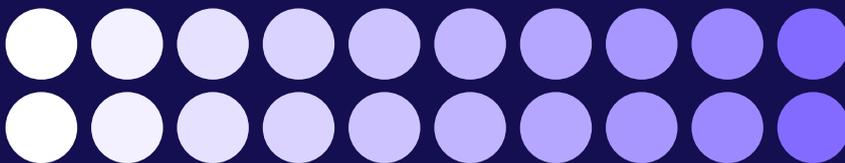
Equity and inclusion

We champion inclusive
education through First
Nations Knowledges and
equity-focused pathways.



Transformative and flexible education:
Australia's most accessible, contemporary
and future-focused teaching and
learning experience.

Transformative



Our campuses

Experience vibrant campus life with face-to-face lectures, social spaces and modern facilities.

Or, choose flexible 100% online study supported by expert teaching and a connected learning community.

Perfectly positioned on North Terrace, our Adelaide City Campus is where cutting-edge connects with tradition.

The campus encompasses precincts both east and west of the city. You'll find the latest in teaching and research facilities, along with buildings steeped in history, contemporary spaces and vibrant galleries.

Mawson Lakes Campus, the state's technological heart, is set alongside 114 hectares of wetlands and is just twelve kilometres from the city centre while our Waite campus is only seven kilometres from the CBD on a sprawling 184 hectares.

At the gateway to South Australia's premier wine region, you'll find our Roseworthy campus, which is just under an hour's north of the city.

At each of our campuses you'll find modern study and meeting spaces, including cosy student lounges, rooms for private or group study, quiet zones and collaborative areas.

Your learning will be well supported in our range of cutting-edge science, technology and engineering facilities which include Australia's largest teaching winery, purpose-built veterinary and animal science spaces, commercial-grade flight simulators, multiple science and engineering labs, workshops, and much more.

Unwind between classes with access to contemporary fitness facilities across each campus, including heated swimming pools at Roseworthy and Adelaide City campuses. Explore some of the best gardens in the state at Waite Campus, or discover the wonders of the universe at the Adelaide Planetarium, located at Mawson Lakes Campus.

Adelaide City Campus



Enjoy a choice of premium on campus food and beverage from café style fare to casual favourites such as burgers and salads, plus Vietnamese, Japanese and Mexican eateries. Popular bars, pubs and restaurants are also within easy walking distance from both the east and west precincts of the Adelaide City Campus, while Waite and Mawson Lakes campuses are well positioned to access a variety of urban dining outlets.

At Roseworthy campus you'll be able to sit down to breakfast, lunch and dinner at Maitidli Café during the semester.

Each campus is accessible via public transport, with bus and rail interchanges located nearby to both Adelaide City and Mawson Lakes campuses. On campus parking at low hourly rates is plentiful across our Mawson Lakes, Roseworthy and Waite campuses.



Mawson Lakes Campus is **12km** from the city centre.

07

Adelaide University has seven campuses in total.



Mawson Lakes Campus

Flexible online learning

You'll enjoy the same world-class teaching, personalised support and sense of community as our on-campus students – without needing to attend in person. Access digital learning environments, collaborate in virtual classrooms and connect with your peers and teachers.

You'll have flexible access to coursework, interactive resources and dedicated online student services to help you succeed wherever you are.



Roseworthy Campus

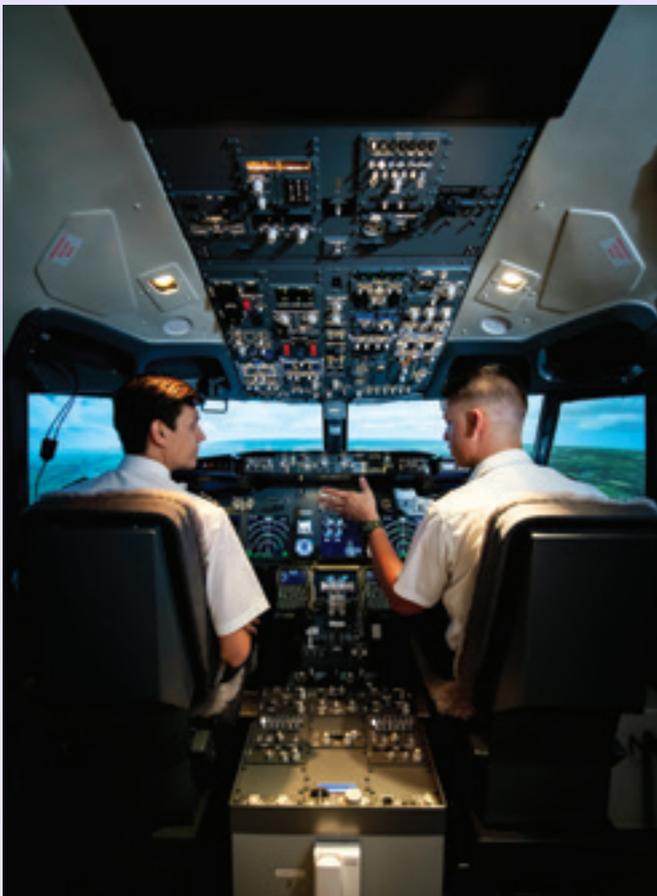
World-class facilities

Australia's largest teaching winery

Adelaide University is proudly home to the largest commercial-grade teaching winery in Australia. Operating for nearly thirty years from Waite Campus, almost 70% of all wine research conducted in Australia occurs within this facility. You'll be at the forefront of winemaking with access to a range of unique capabilities and tools.

Premier vet science spaces

You'll gain valuable real-world experience in our premier animal and veterinary science spaces. Our \$37 million purpose-built facilities include a fully operational livestock farm, Roseworthy Veterinary Hospital, equine health centre and pathology laboratory.



Flight simulation

Build your confidence in our state-of-the-art flight simulators, equipped with industry-standard features and the latest technologies to simulate real flight conditions. Adelaide University is one of the only universities to offer training opportunities on A320 and 737 flight simulators, two of the most commonly operated jetliners in the world.

World-class science facilities

Learn beyond the classroom and step into the field, with South Australia as your living laboratory. You'll gain hands-on experience across our campuses and partner institutes, including the Geomodelling Laboratory, the Planetarium, the Food Innovation Laboratory, and state-of-the-art resources within Adelaide Microscopy. Your studies will be bolstered by access to leading research facilities like the Institute of Photonics and Advanced Sensing, and you'll benefit from connections to key city and state environments like the South Australian Health and Medical Research Institute. Explore our state with field trip locations essential to earth sciences, environment, and astronomy, which could take you to regional areas like the Flinders Ranges and Kangaroo Island.



World-class engineering facilities

From solar vehicles to advanced robots, your engineering learning will be well supported in our world-class facilities. Our labs and workshops are fitted with cutting-edge and industry standard equipment to support learning in automotive, robotics, simulation, thermos fluids and aerodynamics, concrete testing and manufacturing, mechanics, metrology, polymer and composites, nano-technology, structural engineering, and more.

The EXTERRES lab

The Extraterrestrial Environmental Simulation (EXTERRES) facility has been purposefully created to support the design, testing and development of technologies and processes which are intended for off-Earth environments. Through simulation of such environments within EXTERRES you'll have the opportunity to learn in virtual and representative physical spaces.

Study 100% online



Study with us from anywhere in Australia.

Whether you're looking to advance in your field or it is time for a career change, our 100% online mode might be what you're looking for. We offer the chance to study to anyone in Australia, with 50 programs covering Business, Marketing and Communication, Health Science, Construction, and Psychology.

Flexible learning for busy people

Our courses are designed to give you the flexibility to study on your own terms, with learning resources available on-demand. Fit study around your work, family, and life commitments without compromising the quality of your education.

Designed and delivered by our experts

We're committed to creating quality programs and learning experiences. Our academics create learning materials with the latest insights from industry, which our online learning experts bring to life using interactive technology and tools like videos, quizzes, and podcasts.

Studying online doesn't mean studying alone

You'll be supported throughout your 100% online studies by a dedicated Student Assist Officer and have access to academic and technical support seven days a week - even outside of regular hours. You will also become part of our online learning community with the opportunity to connect with other students across Australia.

adelaideuni.edu.au/study/online

UniStart

UniStart is Adelaide University's pathway to further study, delivered 100% online. If you don't meet the entry requirements for your chosen program or want to refresh your study skills, UniStart is the ideal foundation. Learn more:

adelaideuni.edu.au/study/degrees/online/unistart



Scholarships

adelaideuni.edu.au/study/scholarships

Adelaide University is dedicated to helping more people access higher education through a wide range of scholarships designed for all backgrounds. Discover scholarships for academic excellence, leadership, Aboriginal and Torres Strait Islander students and more. A scholarship could be the incentive you need to launch your future with us and ensure you're prepared to step forward with confidence toward your career goals.

We're here to support your studies and help you thrive at university. Become the best you can be with an Adelaide University scholarship.

Adelaide University Vice Chancellor Scholarship

A scholarship rewarding exceptional academic achievers. Recipients receive a stipend of up to \$10,000 per annum and a 100% fee waiver for up to four years¹.

Adelaide University Future Leaders Scholarship

A scholarship recognising high academic achievers who demonstrate leadership potential and community service. Recipients will receive a stipend of up to \$15,000 per annum for the duration of the degree.

Adelaide University Aspire Scholarship

A scholarship acknowledging academic achievers who demonstrate leadership potential and community service. Recipients will receive a stipend of up to \$5,000 per annum for the duration of the degree².

Adelaide University Principals Scholarship

A scholarship rewarding students who have excelled in their school academically and exhibited qualities of active service to their school and/or community. Recipients are nominated by their school principal and will receive a stipend of up to \$3,000 per annum for three years.

Adelaide University Attainment Scholarship

A scholarship supporting students who demonstrate leadership and active community service within a work, academic or community setting and are commencing university studies through a non-ATAR or equivalent selection rank, ie. International Baccalaureate admissions pathway.

Adelaide University Career Catalyst Scholarship

A scholarship supporting students to develop their careers, with the support of an employer. Eligible recipients will receive a 30% fee waiver for the duration of their degree.

Adelaide University Postgraduate Grant

A grant for students looking to advance their career opportunities or change career direction by commencing a Master by coursework degree. Recipients will receive a one-off payment of \$5,000.

Adelaide University Access Scholarship

A scholarship supporting students who have demonstrated financial barriers to accessing post-secondary study. Recipients will receive an annual stipend of up to \$6,000 per annum³ for the duration of the degree.

Adelaide University Online Grant

A grant dedicated to students studying online and who have demonstrated financial barriers to accessing post-secondary study and/or reside in a rural, regional, or remote community. Recipients will receive a one-off payment of \$1,500.

Adelaide University Aboriginal and Torres Strait Islander Leaders Scholarship

A scholarship acknowledging exceptional academic achievement of Aboriginal and Torres Strait Islander students who demonstrate leadership potential or active service in their school or community. Recipients will receive a stipend of up to \$15,000 per annum for the duration of the degree.

Adelaide University Aboriginal and Torres Strait Islander Aspire Scholarship

A scholarship acknowledging academic achievement of Aboriginal and Torres Strait Islander students who show leadership or active service in their school or community. Recipients will receive a stipend up to \$5,000 per annum for the duration of the degree.

Adelaide University Aboriginal and Torres Strait Islander Student Scholarship

A scholarship supporting Aboriginal and Torres Strait Islander students who have demonstrated financial barriers to accessing post-secondary study. Recipients will receive an annual stipend of up to \$6,000 per annum³.

¹ Some degree exclusions apply.

² This scholarship is offered to students who have been shortlisted for the Adelaide University Leaders Scholarship but were not awarded the scholarship, or received a conditional offer but did not meet the 95 Selection Rank criteria.

³ Stipend amount will be awarded on severity of financial hardship.

The Adelaide Attainment Model



Adelaide University is redefining what the future of higher education looks like in Australia.

Here, traditional learning meets the future – face-to-face experiences enriched by the latest digital technologies, giving you the flexibility to learn your way, while staying deeply connected to your peers and teachers.

We aim to foster the most flexible, future-focused learning and teaching environment that puts you at the centre.

Your studies won't be confined to just the classroom. You'll work alongside industry leaders who help shape what and how you learn, ensuring every experience is practical, relevant and inspired by the real world. Through hands-on projects and professional collaborations, you'll gain the skills and confidence that future employers are already looking for.

But your education at Adelaide University goes beyond preparing for a career – it's about readying you for the world. Under the guidance of expert industry partners, you'll learn to think critically, act ethically and create inclusively, ready to shape an innovative and global future.



Education for the future

Stackable degree structures

Our degree structures allow multiple entry pathways and transition points, creating individual and personalised study journeys. You can easily transition between undergraduate programs, and we offer a range of innovative options to extend your undergraduate studies into postgraduate pathways.

Digitally rich learning environment

At Adelaide University, digital technology is not just a tool for delivering content – it provides instant content delivery to support active learning, collaboration, and engagement, enhancing the accessibility and personalisation of our teaching and learning.

Industry informed curriculum

Connect with professional networks while you study. Our curriculum is designed in partnership with over 7,000 industry partners, including those who collaborate on research with Adelaide University. This means the skills we teach are contemporary and industry aligned, informed by the engaged research we undertake, and designed to shape employable graduates.

Community embedded learning

Work-integrated learning – such as placements and clinics – is a key part of our education and is embedded in every program we teach. This hands-on experience provides practical, applied knowledge, and helps students develop a professional network, so you graduate with strong industry experience and contacts.

Depending on your chosen degree, work-integrated learning can include:

- **Internships and placements:** Get hands-on experience by working with real organisations in your field as part of your degree.
- **Industry projects:** Collaborate on real-world projects that solve genuine industry or community challenges.
- **Simulation:** Build practical skills through realistic workplace simulations or online experiences.

Interdisciplinary understanding: The Common Core

The Common Core is a suite of interdisciplinary courses designed to prepare Adelaide University graduates with transferable skills employers value most. These courses foster collaboration and broad perspectives, and an understanding of how each field shapes and connects with society.

You'll select the Common Core courses you want to study from six knowledge areas, engaging with peers across the university, including:

- **Artificial Intelligence:** Introduces the fundamental principles, techniques, and real-world applications of AI.
- **Data Knowledges:** Explores data types, sources, and structures, best practices for collecting, managing, and analysing data, and strategies for evaluating and communicating information effectively.
- **Entrepreneurship and Design Thinking:** Develops the tools and mindset to identify opportunities, develop sustainable solutions, and drive positive change.
- **Ethical Knowledges:** Uncovers the fundamental principles of moral reasoning and their application to real-world situations.
- **Intercultural Understanding:** Fosters cross-cultural communication and competency and a deeper understanding of how one's cultural background shapes life experiences.
- **First Nations Knowledges:** Learning and centring Aboriginal voices and ways of knowing, being and becoming.

The Adelaide Academy

The Adelaide Academy is a future-focused initiative designed to offer high-potential and high performing students the opportunity to take their studies to the next level. As Adelaide University establishes itself, the Academy will grow to offer a suite of enriched learning experiences that go beyond the core curriculum, including:

- Advanced discipline-based coursework
- Industry engagements and internships
- Research projects
- Interdisciplinary workshops and challenges.

The Academy is being developed to recognise and support academic excellence and ambition and will evolve over time to reflect the needs of high-performing students and the expectations of a competitive global workforce.

Fostering our Graduate Qualities

At Adelaide University, our Graduate Qualities are about more than just what you learn – they're about who you become. These values and skills are built into everything we teach, helping you grow into a confident, capable graduate ready to take on your future.

You will graduate as a:

- **Lifelong learner** with enduring passion for personal and professional development.
- **Ethical leader**, who does what is right over what is easy.
- **Strategic problem solver**, who approaches challenges with analytical rigour and creative insight.

- **Global citizen**, with respect for your role in the world and your capacity to enact positive change.
- **Resilient thinker**, able to succeed by harnessing critical, creative and adaptable thinking.
- **Trusted communicator**, who can articulate ideas effectively and inspire change.

Embedding First Nations knowledges

At Adelaide University, you'll learn from and with Aboriginal voices, perspectives and knowledge holders.

First Nations Knowledges are woven throughout your studies, in all study areas, through genuine collaboration with Aboriginal scholars, Elders, and communities – ensuring cultural respect, inclusion, and understanding are part of every learning experience.

Our equity-aligned education

At Adelaide University, we believe everyone deserves the chance to succeed. We offer equity-focused pathways and personalised support to help you overcome barriers and achieve your study goals.

This includes:

- An environment that supports diverse student participation.
- Equitable access to a world-class education for learners of potential.
- Advancing the access, participation and success of First Nations Peoples.
- Supporting you through your university experience to help you succeed in your learning and career journey.





Exceptional student experience

From day one, we're here to support you on your student journey. On campus and beyond, you'll have access to dedicated teaching and supporting staff, and a wide range of services.



Aboriginal student services

Culturally safe and dedicated support services including scholarships, study help, peer mentoring and more, are available to Aboriginal students both on campus and online.

Academic support

Whether you need general study guidance or more specific assistance, we've got you covered. You'll have access to writing, study skills and maths support, along with peer-led learning and 24/7 online support, so you can get help anywhere, anytime.

Access and inclusion

If you have a disability, impairment, chronic health condition, or significant caring responsibilities, you can access confidential and personalised advice, adjustments and support through online services to help you reach your study goals.

Accommodation

Find your home away from home. We'll support you to find and apply for accommodation that's convenient, safe, accessible and right for you, including guidance for regional students.

Career services

Prepare for a lifetime of success. Attend networking and industry events, build career planning and management skills, access job opportunities and more.

Counselling

Take care of your personal wellbeing with access to qualified counsellors on campus and online. Sessions are free, confidential and available regardless of your location.

Health clinics

Stay healthy by accessing a range of on campus health clinics at reduced student rates including GP services, physiotherapy, podiatry, psychology and more.

Orientation

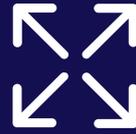
Take the first step toward a fulfilling experience with our Orientation program. Join a campus tour, gain an understanding of your degree, meet people you'll be studying with and enjoy fun activities and events. You'll also be able to participate online through live sessions and virtual tours.

Religious needs

Private prayer rooms are available across most of our campuses. You can also join a faith-based student group or connect with a range of religious chaplains and pastors on campus.

Sports and fitness

Join a sports team, take a group fitness class, or hit an on campus gym or pool between classes. There's something for everyone to stay fit and feel good.



**Wide range
of services**



**Dedicated teaching
and support staff**

Student clubs, societies and association

Your student association is the voice and social heart of your student experience. With a wide variety of clubs and societies, you'll be sure to find your people and your passion.



Pathways to Adelaide University

There are many ways you can gain entry into one of our degrees.



Selection rank (ATAR plus adjustment factors)

If you have qualified for the South Australian Certificate of Education (SACE) or hold an equivalent recent year 12 qualification, including the International Baccalaureate Diploma (IB), and have achieved a competitive selection rank, you can use this as a pathway into university.

Your Selection Rank (ATAR plus any applicable adjustment factors) will be used to compete for a place in a university degree.

For most of our undergraduate degrees, you must not have completed more than 2 years full-time equivalent university study (48 units) to use your year 12 results.

Some degrees take additional factors into account as well as or instead of your ATAR, such as auditions, the University Clinical Aptitude Test (UCAT), oral interviews, etc.

Guaranteed Entry

Choose your preferences with confidence. We offer Guaranteed Entry for most undergraduate degrees. There's no need for a separate application – you're automatically considered when you list your preferred Adelaide University degree as your highest preference.

If you don't achieve the grades for Guaranteed Entry, you'll still be considered on a competitive basis for available places in your preferred degree.

ATAR based

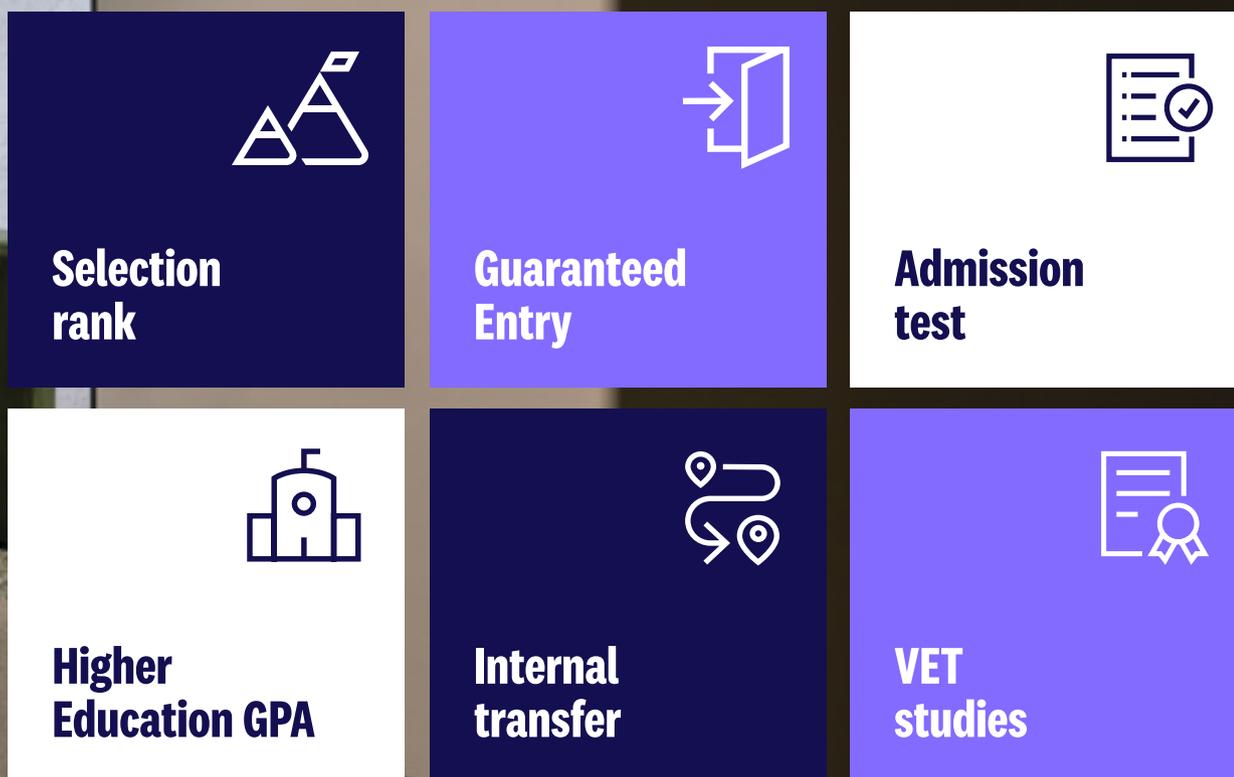
You'll be eligible for an ATAR based Guaranteed Entry place when you:

- Achieve an ATAR (including adjustment factors) that is equal or higher to the Guaranteed Entry score
- Meet any admissions criteria for your degree, for example a subject prerequisite.

Subject based

Did you achieve solid grades in year 12, but didn't get the ATAR you were expecting? You'll be eligible for a Subject based Guaranteed Entry place when you:

- Complete SACE (or equivalent) and have an ATAR of 50 or higher (not including adjustment factors)
- Utilise your best three grades from 20-credit subjects
- Meet any additional admissions criteria such as subject prerequisites.



Admission tests

STAT (Skills for Tertiary Admissions Test)

Never completed year 12 or any other higher education? You may wish to use the Skills for Tertiary Admissions Test (STAT) to gain entry to university. The STAT is a two-hour, multiple-choice test designed to assess a range of skills and knowledge needed to study at university.

The Australian Council for Educational Research (ACER) coordinates the STAT. To sit the test, you'll need to be over 18 years old before 1 February in the year that you wish to commence study. If you have been enrolled in university in the last two years, you must not have completed more than two years (full-time) tertiary study in total.

For more information, visit stat.acer.org/au

Higher Education GPA (Grade Point Average)

If you have already completed at least six months (full-time) of a recognised higher education degree at a recognised higher education institution, you can use your Grade Point Average (GPA) to gain entry to Adelaide University.

Internal transfer

Perhaps you gained entry to a degree that wasn't your first preference or, after completing a few courses, have changed your mind about what you'd like to study. You can use your GPA (or any eligible previous qualifications) to apply for what is called an internal transfer.

This is an option available to students who may have already started studying in one degree and, for a range of different reasons, would like to transfer into another degree at the same university. Please note that not all degrees are available via internal transfer. If unsure, you can contact our friendly student advisers for assistance.

Vocational Education and Training (VET) Studies (Certificate IV or higher)

Have you completed a VET qualification at a Certificate IV or higher? Your completed qualification can gain you entry to many of our degrees.

For students that have studied at either TAFE SA or other Registered Training Organisations (RTOs), most Certificate IV courses (including former Advanced Certificates or equivalent) meet the minimum entry requirements for a wide range of our undergraduate degrees. For some degrees, a successfully completed Diploma or Advanced Diploma will be required to meet the minimum entry requirements.

Preparatory programs at Adelaide University



Fee-free tuition (student amenities fee required)

Adelaide University is committed to welcoming students from all backgrounds and life stages, with preparatory programs designed to help you succeed and gain entry into your preferred degree.

The Foundation Studies and Aboriginal and Torres Strait Islander Pathway programs provide fee-free pathways to university, regardless of your educational experience. If you do not meet the required qualifications for direct entry into a bachelor degree, these programs provide alternative entry options while helping you adjust to the university environment.

Our preparatory programs set you up to succeed at university by building

academic skills and prerequisite knowledge. You'll benefit from small classes, academic support services and full access to campus facilities. Learn core academic skills and experience student life as an Adelaide University student.

Once you've successfully completed your program, you'll be able to transfer into one of Adelaide University's world-class undergraduate degrees.

Foundation Studies

Foundation Studies is a fee-free program with no tuition fees, designed to help you build essential skills for successful university study. A student services amenities fee applies to all university students which can be deferred through the Federal Government HECS-HELP loan scheme. This program supports students with no previous qualifications to learn the skills required for successful university-level study.

This program is ideal for students with no prior qualifications or formal education experience, including those who may not have an ATAR, are from regional and remote areas, are first in their family to attend university or who may have spent extended periods of time away from formal education.

The Foundation Studies program is split into three blocks, with a series of entry, exit and transition points that cater to diverse educational backgrounds and your chosen destination degree.

adelaide.edu.au/study/degrees/foundation-studies

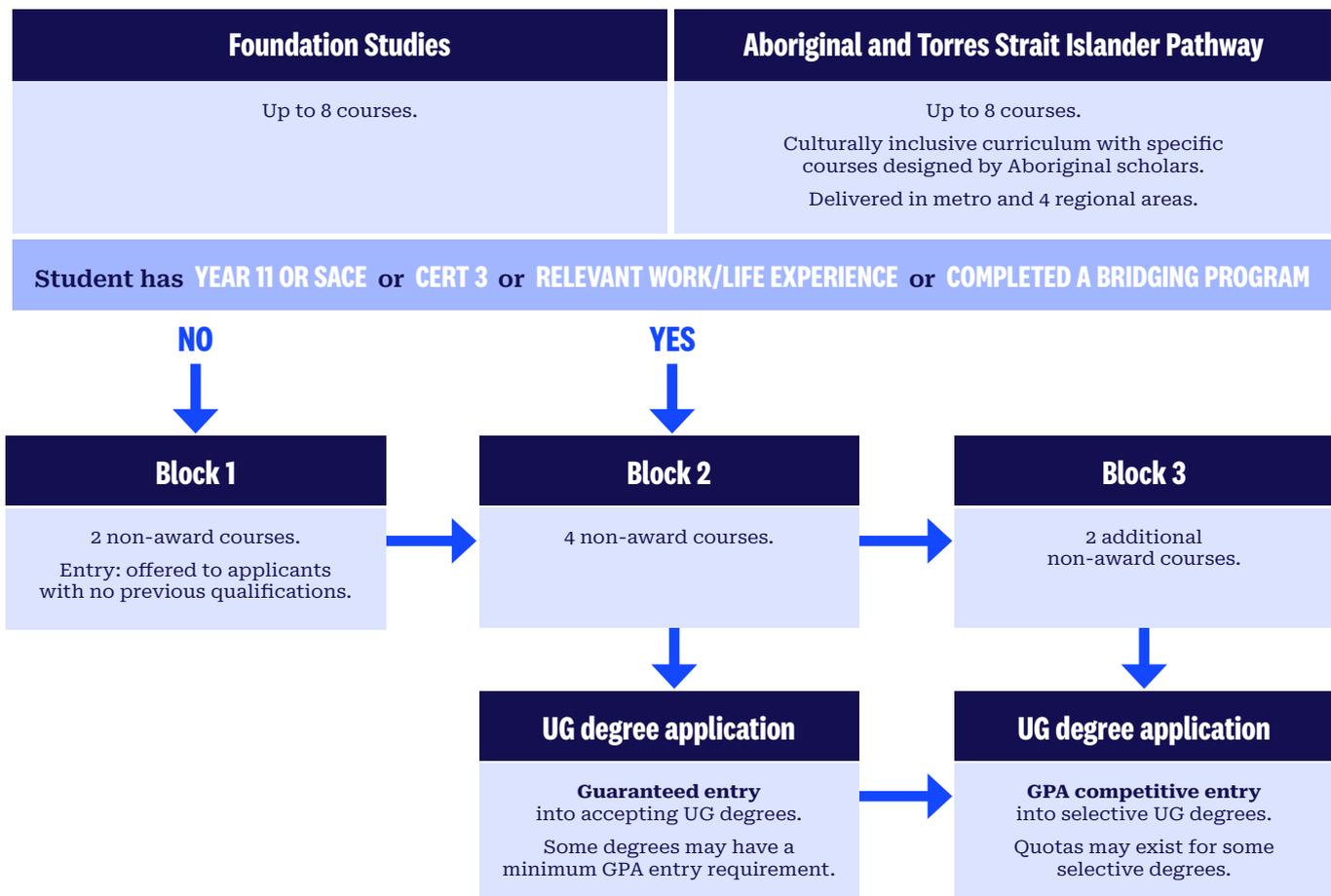
Aboriginal and Torres Strait Islander Pathway

Adelaide University is dedicated to being a university of choice for Aboriginal and Torres Strait Islander Peoples.

Our Aboriginal and Torres Strait Islander Pathway is a fee-free program with no tuition fees. A student services amenities fee applies to all university students which can be deferred through the Federal Government HECS-HELP loan scheme.

This program is offered also in regional areas and provides culturally aware entry options and tailored study support. Like Foundation Studies, the Aboriginal and Torres Strait Islander Pathway is split into three blocks, with a series of entry, exit and transition points that cater to diverse educational backgrounds and your chosen destination degrees.

adelaide.edu.au/study/degrees/aboriginal-and-torres-strait-islander-pathway



Block 1

Preparatory courses

Block 1 courses develop essential academic skills like communication, critical writing and research. You'll receive support in writing academic assignments, referencing and effective time management. These skills and experiences will help you confidently navigate future university study and develop a comprehensive understanding of the university learning environment.

On completing Block 1 you'll be able to communicate effectively in written and oral formats, engage confidently with numeracy, undertake academic research and have developed a tool kit to approach and organise your study.

Block 2

Pathway to guaranteed entry degrees

Students who have completed year 11, SACE or a Certificate 3 can enter the Foundation Studies program or Aboriginal and Torres Strait Islander Pathway directly at Block 2.

Block 2 extends your engagement with the higher education learning environment and provides foundational knowledge and skill development for your intended destination degree. The courses are designed to develop critical thinking and foster an understanding of university and career pathways while developing foundational knowledge and skills in your chosen discipline.

On completing Block 2 you'll be guaranteed access to a range of accepting degrees, noting that some undergraduate degrees may require a minimum GPA to qualify.

Block 3

Pathway to selective entry degrees

Block 3 is designed to provide a pathway for students wanting to enter selected Adelaide University undergraduate degrees. The courses in this block build on foundational discipline concepts established in Block 2, and will extend your knowledge to help you meet the entry criteria for your chosen degree.

Completing Block 3 qualifies you to apply to selective undergraduate degrees based on your GPA. Some of these degrees have limited professional placement spaces, making entry competitive.

Steps to success

STEP 1 >>>

Explore your study options

Researching your study options is an important first step, and there are many different tools and resources available to help you. You could start by reading through this brochure or head online to explore our website: adelaide.edu.au/study

Attending our Open Day is another great way to get a feel for what university life is like and to learn about the range of services available to support you during your university studies. If you need personalised advice, book a time to chat with a future student adviser – they’re here to help with any specific questions you may have.

STEP 2 >>>

Check you meet the eligibility and entry requirements

All degrees have specific entry requirements that you have to meet in order to be eligible for entry into a degree. Each degree will have different entry criteria, so it’s important to find out what these are and make sure you can meet them.

Entry requirements can include things like:

- Prerequisites you will need to complete either during your high school (SACE/IB) studies, bridging courses or approved alternatives.
- Assumed knowledge topics that, while not essential for admission into a degree, will help prepare you for many of the topics you’ll study during your degree.
- Non-standard entry requirements, such as: attending an interview, undertaking additional assessments (e.g. the UCAT ANZ), performing an audition, submitting a written statement or creative portfolio.

Useful links



Find your Adelaide University degree

adelaide.edu.au/study

Have an enquiry

adelaide.edu.au/study/enquire

Scholarships

adelaide.edu.au/study/scholarships

SATAC

satac.edu.au

STEP 7 <<<

Welcome to Adelaide University

After receiving your offer, you’ll receive enrolment instructions and your new university ID number. You can then start to plan your timetable, enrol into your courses, attend orientation activities, and begin your university journey.

STEP 3**Apply via SATAC**

Applications open in early August for study commencing in the following year. You can apply for your chosen degrees through the SATAC website.

Before you apply, it's a good idea to familiarise yourself with the application process. Note important deadlines and key dates, any supporting documentation as well as SATAC fees and charges and when to pay. For more information, visit the SATAC website: satac.edu.au

STEP 4**Keep your preferences up to date**

As part of your SATAC application, you'll be asked to list up to six preferences—these are the six degrees you are most interested in studying. SATAC makes offers by working down your preference list, so it's important to make sure your first preference is the degree you want to study most.

If you change your mind after you've submitted your application, don't worry! You can change your preferences as often as needed up to the cut-off date for your specific offer round. For a list of key dates, visit SATAC's website.

Helpful tip: Be sure to include some 'back up' options on your application. If you need support in choosing the best back up options or pathways into your dream degree, get in touch with our friendly future student advisers.

STEP 6**Receive your offer**

An offer email will be sent to the email address you provided on your SATAC application. If you have received an offer you don't need to respond, as SATAC will accept the offer on your behalf. If you would like to defer your offer until the following year, you will need to log in to your application through the SATAC website and change the response to the 'defer' option.

If the offer you received was for a degree that is not your first preference, SATAC will accept the offer but note that you would still like to be considered for an offer to your higher preference(s).

STEP 5**Check your offer**

SATAC run several smaller offer rounds, one main offer round, then continue to make offers in the lead up to the start of the study period you applied for. SATAC will email your offer to the highest preference for which you are eligible. This means the degree you most want to study should be your first preference. Remember to check all email folders—including your spam folder—for your offer. You can also check your offer by logging back in to your application through the SATAC website.

Helpful tip: Didn't receive an offer for your first preference? Don't stress—you could still be considered for future offer rounds!

Agriculture, Animal and Veterinary Science



Degrees

Undergraduate

Bachelor of Agricultural Sciences

Bachelor of Science
(Veterinary Bioscience)

Bachelor of Veterinary Technology

Bachelor of Viticulture and Oenology

Postgraduate

Master of Viticulture and Oenology

Nourish and nurture

Turn your passion for animals, agriculture or wine into your profession. Our degrees have been designed in consultation with industry to ensure you develop the technical and practical skills to excel in your chosen field. Guided by our world-class teaching staff you'll draw on chemistry and biology to build specialised skills and knowledge while developing the ability to analyse, innovate and think critically.

Immersive learning environments

Real-world, hands-on experiences are an essential aspect of our degrees. Immersive opportunities in our laboratories, clinics and farm will enable you to build your confidence in a supportive environment while placements and industry projects will ensure you graduate ready to make a difference.

World-class research

Your learning will be informed and supported by world-class research. Adelaide University conducts over 70% of all wine research in Australia, while research centres such as the Davies Livestock Research Centre, SA Drought Innovation Hub and the Australian Plant Breeding Academy are at the forefront of responding to global challenges such as climate change and food security.

Career prospects

Demand for agriculture graduates is extremely strong across Australia with an estimated four job vacancies for every one agricultural science graduate*. Demand is expected to continue to be moderately strong for graduates across veterinarian, horticultural and viticultural science**.

* ABC News, 2022

** Australian Government,
Labour Market Insights, 2022



Bachelor of Agricultural Sciences

SATAC code	ABP111	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Prerequisites	None
Campus	Adelaide City, Roseworthy, Waite		
Assumed knowledge	SACE Stage 2 Chemistry and Mathematical Methods (or equivalent)		

Why this degree

Sow the seeds for an exciting career with a degree in agricultural science.

Agriculture is all about producing the food and materials that we use every day. Learn how the world utilises natural resources. Deepen your understanding of crops, soil, livestock and community. Study the only agricultural science degree in South Australia and explore a hands-on approach to joining this booming industry. With positions for graduates outstripping supply, you'll graduate in-demand and ready to be an agricultural leader. From consulting to sustainability, the field of agriculture is broad. Learn how to be a modern innovator to improve global food supply and adapt with new technologies.

Career outcomes

You'll graduate highly sought-after and be well-positioned to work in industries such as:

- Advisory and regulatory services
- Agricultural and business consulting
- Agricultural and horticultural production

- Agronomy
- Banking and rural finance
- Food security
- Climate smart food production
- Managing commercial enterprises
- Journalism, communication and marketing
- Research, laboratory and technical work
- Secondary, tertiary and vocational education.

With around 70% of Australia's agricultural produce exported (Delivering Ag30, 2022), you might even start a career in international agricultural trade. You might also consider as career as an:

- Agricultural scientist
- Consultant
- Biosecurity officer
- Horticultural manager
- Livestock scientist
- Geospatial scientist
- Sustainability officer.

You might also like:

- Bachelor of Science
- Bachelor of Science majoring in Food Science and Technology
- Bachelor of Science majoring in Plant Biology.

Bachelor of Science (Veterinary Bioscience)

SATAC code	ABP213	IB score	NA
Start date	Feb	Guaranteed entry	NA
Duration	3 + 3 years full-time		
Campus	Adelaide City, Roseworthy		
Prerequisites	Any one of SACE Stage 2 Biology or Chemistry or Mathematical Methods (or equivalent)		
Assumed knowledge	High proficiency in written and spoken English		

Why this degree

Are you interested in a professional career in animal health? Do you welcome the challenge of learning about evidence-based veterinary medicine? It's time to embark on your journey in veterinary bioscience, that progresses into the Doctor of Veterinary Medicine. Study both of these vertically integrated programs to become a veterinarian and dedicate your life to the wellbeing of animals. Be the scientist, surgeon, carer and champion for our furry, hooved, scaly and feathery friends. Own your own practice or travel around the country, living your dream career treating the animals in your care.

Career outcomes

Upon completion of both the Bachelor of Science (Veterinary Bioscience) and Doctor of Veterinary Medicine degrees, you'll be eligible for further study for registration as a veterinarian.

As well as careers as a companion animal, equine, production animal or wildlife veterinarian, the integrated Veterinary Bioscience and Doctor of Veterinary Medicine programs could lead to roles in research in any animal species, including equine, zoo animal or wildlife. You might even work in biosecurity, managing programs to prevent disease.

Accreditation

The veterinary science degree is comprised of two degrees: the Bachelor of Science (Veterinary Bioscience) and the Doctor of Veterinary Medicine (Masters by Coursework (Extended)).

This program is accredited by the Australasian Veterinary Boards Council (AVBC) and the Royal College of Veterinary Surgeons (UK).

Graduates are eligible for registration as a veterinarian in Australia, New Zealand, South Africa, Singapore, the United Kingdom and Hong Kong. To practice as a veterinarian, you must complete both the Bachelor of Science (Veterinary Bioscience) and the Doctor of Veterinary Medicine.

You might also like:

- Bachelor of Science majoring in Animal Behaviour
- Bachelor of Science majoring in Animal Science
- Bachelor of Veterinary Technology.

Bachelor of Veterinary Technology

SATAC code	ABP229	IB score	30.25
Start date	Feb	Guaranteed entry	80 (A,A,B)
Duration	3 years full-time	Prerequisites	None
Campus	Roseworthy		
Assumed knowledge	SACE Stage 2 Mathematical Methods (or equivalent)		

Why this degree

Are you an inquisitive, passionate and empathetic animal lover? Keen to work closely with animals, their owners and the community to make a difference to their care? Veterinary technologists and veterinary nurses play a vital role in delivering modern animal healthcare. They are the heart of our veterinary hospitals and clinics. As part of the veterinary care team, they educate owners and provide high-level nursing care to veterinary patients in areas such as surgery and medicine, anaesthesia, emergency and critical care, dentistry, exotics, wildlife and more.

Safeguard the health of animals. Save lives. Enter a field with strong job prospects and security. Work in a dynamic team environment and join a like-minded community of animal loving problem-solvers.

Career outcomes

You'll graduate from Adelaide University with industry skills ready for a dynamic career in high-level animal care roles. You could oversee anaesthesia services for specialist veterinary hospitals. You might work at a zoo and provide nursing care to exotic animals and wildlife. Perhaps you'll work on an equine breeding farm and direct the nursing care of equine neonates. Your career options as a veterinary technologist will be extensive and you could provide nursing care to veterinary patients in a variety of settings, including:

- Specialist veterinary care areas such as oncology, medicine, surgery, emergency and critical care and anaesthesia
- Small animal general practice clinics
- Large and production animal veterinary hospitals
- Exotic and wildlife specialist clinics
- Community care and shelter medicine
- Veterinary clinical pathology laboratories
- Animal welfare organisations
- Zoos, aquariums and wildlife sanctuaries
- Animal breeding farms
- Telemedicine and the veterinary insurance industry
- Animal research facilities
- Policy and management
- Tertiary education.

You might also like:

- Bachelor of Science majoring in Animal Behaviour
- Bachelor of Science majoring in Animal Science
- Bachelor of Science majoring in Marine and Wildlife Conservation.

Bachelor of Viticulture and Oenology

SATAC code	ABP232	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	4 years full-time	Prerequisites	None
Campus	Adelaide City, Waite		
Assumed knowledge	SACE Stage 2 Chemistry and Mathematical Methods IB (or equivalent)		

Why this degree

Let your palate lead the way. Adelaide is one of the great wine capitals of the world, boasting over 200 cellar doors within an hour of the city.

Join a community of groundbreaking and cultural leaders in viticulture and winemaking at Australia's largest teaching winery. Experience first-hand learning – how to grow the grapes in our vineyard, and how to make wine in our commercial scale winery, both located on-campus. Build practical skills among the largest agricultural, viticultural and horticultural teaching and research precinct in the Southern Hemisphere. You'll graduate as a fully trained winemaker or viticulturist – ready to manage a vineyard, develop innovative technologies or focus on sustainable winemaking.

Career outcomes

This Adelaide University degree will prepare you for a career as a qualified viticulturist and oenologist. You could manage your own winery or vineyard. You might work with the latest technologies to develop innovations and efficiencies in related industries. Perhaps you'll focus on sustainable and natural practices, building an organic production system, biodynamic or solar-powered future for the wine industry.

Your career prospects include:

- Winemaker
- Viticulturalist
- Winery technician
- Brewer
- Vineyard operator
- Vineyard manager
- Beverage technologist
- Grape and wine scientist
- Wine exporter
- Distiller
- Agronomist
- Consultant
- Laboratory technician.

You might also like:

- Bachelor of Agricultural Science
- Bachelor of Science majoring in Food Science and Technology
- Bachelor of Science majoring in Plant Biology.



Aviation

Degrees

Undergraduate

Bachelor of Aviation majoring in Management

Bachelor of Aviation majoring in Pilot

Postgraduate

Graduate Diploma in Aviation

Flying high

The aviation industry brings the world closer together and is critical to the global economy.

Whether you dream of being a pilot or prefer to stay grounded pursuing aviation management or airline administration, our expert teaching staff will help you to get where you want to go.

Build essential knowledge of flight operations, management and safety, and develop a solid understanding of aviation law. Tailor your study to your area of aviation interest through an extensive range of electives.

Soar to new heights

You'll have opportunities to access cutting-edge simulations, hands-on practical learning and industry placements and projects.

You'll have the opportunity to practice your skills in our on campus A320 and 737 flight simulators.

World-class research

Your learning will be informed and supported by world-class research and industry connections.

Adelaide University continuously strives to reach new heights in the aviation sector and has strong partnerships with a range of leading industry bodies and organisations.

Career prospects

Over the coming two decades it is estimated an additional 837,000 roles will be required within the aviation industry within the Asia-Pacific region*.

Skilled and knowledgeable professionals will be in-demand as the industry evolves to focus on efficiency, security and sustainability.

** Boeing 20-year Pilot, Technician and Cabin Crew Outlook 2020-2039*

Bachelor of Aviation majoring in Management

SATAC code	ABP134	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Mawson Lakes	Prerequisites	None

Why this degree

Fascinated by planes but much prefer being on the ground?

The aviation industry is so much more than just pilots and passengers. There's regulations, aircrafts, staff and safety to consider. You could help coordinate pilots, cabin crew, air traffic controllers and security personnel, ensuring smooth and efficient flights.

If you're naturally inclined to delegate, love problem-solving and enjoy a challenge, then our Bachelor of Aviation (Management) could be the path for you. Graduate with flying experience and the interpersonal expertise to flourish in a range of diverse sectors.

Career outcomes

You'll graduate with the leadership skills, management mindset and situational awareness required for the global workforce to practice as one of the following:

- Revenue manager
- Fleet planner
- Aviation safety manager
- Ground operations manager
- Airport manager
- Airport security manager
- Airport property development
- Cargo operations manager.

You could research statistical models and historical data to forecast the demand for flights, creating prices that are both competitive and economically viable. Maybe you'll evaluate aircraft inventory, selecting appropriate fleet that satisfies passenger capacity, sustainability and operational requirements. Or perhaps you'll lead airline safety operations, ensuring safety measures are adequately implemented and continually improved to the benefit of your staff and clientele.

You might also like:

- Bachelor of Aviation majoring in Pilot.

Bachelor of Aviation majoring in Pilot

SATAC code	ABP135	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Mawson Lakes	Prerequisites	None

Why this degree

Are you fascinated by aircraft and aviation technology? Do you have a strong sense of responsibility?

Embark on an exhilarating career in the skies where your leadership, interpersonal skills and physical capabilities will be tested to their limits every day. Whether you crave the adrenaline rush or simply thrive under pressure, becoming a pilot is more than just flying passengers from one destination to another. Through our longstanding partnership with Flight Training Adelaide, a world-class training facility that collaborates with Cathay Pacific and STARLUX, you'll gain the confidence, situational awareness, and discipline required to excel as a pilot.

During your first year, you'll also have the opportunity to apply for the Graduate Diploma in Aviation, which you can study in parallel with the bachelor program. Students who choose this option will get three professional qualifications: the Commercial Pilot Licence (CPL), Command Instrument Rating (CIR) and Multi-Engine (M/E) aeroplane class rating. In your second year, you'll continue to expand your aviation knowledge while undertaking your flight training if you are concurrently enrolled in the Graduate Diploma in Aviation.

Career outcomes

You'll graduate with the discipline, critical thinking and situational awareness required for the global workforce. You could fly across vast terrain, giving adrenaline seekers a once-in-a-lifetime thrill. You might connect doctors and health professionals to those impacted by natural disasters, delivering vital aid and resources. As intergalactic tourism gains momentum, you could even transport eager space enthusiasts to the moon.

You'll be well prepared to practice as a:

- Professional airline pilot
- Charter pilot
- Skydiving pilot
- Scenic bush pilot
- Military pilot
- Medical pilot
- Aircraft maintenance officer
- Air traffic manager.

You might also like:

- Bachelor of Aviation majoring in Management.



Engineering and Construction

Degrees

Undergraduate

- Diploma in Building Studies
- Associate Degree in Building Studies
- Bachelor of Construction Management
- Bachelor of Construction Management (Honours)
- Bachelor of Engineering (Honours) (Flexible Entry)
- Bachelor of Engineering (Chemical) (Honours)
- Bachelor of Engineering (Civil) (Honours)
- Bachelor of Engineering (Electrical) (Honours)
- Bachelor of Engineering (Environmental) (Honours)
- Bachelor of Engineering (Mechanical) (Honours)

100% online

- Undergraduate Certificate in Construction Management
- Associate Degree in Engineering
- Bachelor of Construction Management
- Bachelor of Construction Management (Honours)

Postgraduate

- Master of Construction Management
- Master of Engineering
- Master of Professional Engineering

Make modern life work

Grounded in maths and science, engineers and construction managers simply make life work. Wherever your interest may lay – from civil engineering and construction to mechatronics and robotics, to chemical and process engineering – you’ll benefit from a curriculum supported by expert, industry connected teaching staff. You’ll develop the specific knowledge, technical and professional skills needed to design and deliver impactful construction or engineering projects.

Construct the future

Hands-on learning experiences in our cutting-edge facilities equipped with industry standard tools and technology will enhance your learning, ranging from specialised test-and-learn studios to computing labs with industry standard equipment. You’ll go beyond the classroom and apply your knowledge to real-life settings and connect with industry through internships, guest speakers, and design and construct projects.

World-class research

Your learning will be informed and supported by world-class research. Adelaide University is leading research to solve complex global problems, contributing to and providing advice aligning to national priorities with particular focus on structural materials, methods and systems, geotechnical engineering and sustainable infrastructure.

Career prospects

There is an engineering skills shortage globally, with demand for qualified engineers across all sectors outpacing supply*. Within Australia, construction and civil engineers are the most in demand with almost 230,000 additional workers required by 2027 and beyond**.

* Engineers Australia, 2023

** Infrastructure Australia, 2023

Design a study path that works for you

Did you know our Construction Management and Engineering degrees are stackable? Giving you options if your goals or circumstances change. You can exit the bachelor after one year of study with a standalone diploma, or after two years with an associate degree. Alternatively, you might prefer to start your study journey with a shorter qualification like the diploma before continuing with the associate degree (two years) and bachelor.

Bachelor of Construction Management

SATAC code	ABP114	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City	Prerequisites	None

Why this degree

Take a technological and sustainable approach to construction management. From soaring skyscrapers to sustainable eco-homes and rapid infrastructure developments, turn architectural dreams into reality.

Studying a Bachelor of Construction Management prepares you for leadership roles in the growing field of construction. Discover the technical, managerial and business knowledge that contributes to success in the industry. You'll develop the expertise needed to oversee complex projects, manage diverse teams and contribute to our built environment.

There is a shortage of highly skilled labour across the construction industry, with experienced and adaptable professionals needed for large-scale projects. Graduates with a firm grasp of contemporary building and construction management practices will be well positioned to find employment locally and globally.

Career outcomes

Construction professionals are in demand, employed by both large construction firms and smaller sub-contractors, as well as consultancy firms. They contribute to different projects, including commercial and residential buildings as well as heavy industrial and civil construction sites.

You might focus on environmentally friendly construction practices and materials, building projects with low impact on Earth's resources. You could be the main coordinator, ensuring timelines, budgets and quality standards are met. Or perhaps you'll be a specialised technician, creating detailed technical drawings for construction projects.

Other careers to consider include:

- Construction manager
- Estimator
- Construction planner
- Site manager
- Contract administrator
- Project coordinator
- Building surveyor
- Quantity surveyor.

Accreditation

Adelaide University is working through relevant approvals for program accreditation ahead of students commencing in 2026.

You might also like:

- Associate Degree in Building Studies
- Bachelor of Commerce majoring in Property
- Bachelor of Construction Management (Honours).

Bachelor of Construction Management (Honours)

SATAC code	ABP115	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	4 years full-time	Assumed knowledge	None
Campus	Adelaide City	Prerequisites	None

Why this degree

Our cities are changing with the impact of globalisation, climate change and rising populations. Sustainable and smart buildings are the future, and skilled construction managers are needed to create them. If you love bringing ideas to life, are practical, organised and a great people manager, this career is for you.

As a construction manager, you'll lead building and infrastructure projects, overseeing the construction of homes, hospitals, schools, railway stations, roads, wastewater treatment plants and powerplants. You'll make sure everything – from contractors to materials and legalities – comes together safely, on-time and within budget. It's a balancing act, but one that offers great rewards and vast career opportunities.

If you're ready to lead the way, our Bachelor of Construction Management (Honours) will prepare you for a fulfilling career shaping our cities and communities.

Career outcomes

This degree leads to a variety of careers in construction management, quantity surveying and building surveying. You might manage a construction team, working with architects and engineers to bring designs to life. You may become a building surveyor, ensuring new builds are energy efficient and safe. Or you might focus on building costs as an estimator, calculating and monitoring spends including labour, materials and equipment.

Other roles may include:

- Construction manager
- Quantity surveyor
- Construction planner
- Site manager
- Building surveyor
- Contract administrator.

Accreditation

Adelaide University is working through relevant approvals for program accreditation ahead of students commencing in 2026.

You might also like:

- Associate Degree in Building Studies
- Bachelor of Business majoring in Real Estate
- Bachelor of Construction Management.

Diploma in Building Studies

SATAC code	ADP111	IB score	24
Start date	Feb, July	Guaranteed entry	50 (C,C,C)
Duration	1 year full-time	Assumed knowledge	None
Campus	Adelaide City	Prerequisites	None

Why this degree

Are you a natural leader, love problem solving and interested in construction? Start exploring a career in construction management with our one-year Diploma in Building Studies. Prepare for your future career with university-level coursework covering the fundamentals of construction. Learn from industry professionals and get exposed to modern practice using digital technologies like virtual reality. With further study, take construction projects from start to finish – creating schedules, selecting materials and managing budgets.

This degree is part of a stackable set of qualifications, meaning your study choices are flexible. You can also begin your studies with a shorter qualification like the diploma, and continue on to complete the associate degree (two years) or full bachelor degree.

Career outcomes

A career in construction could see you work for government agencies, construction companies, property developers, project management firms or as an independent consultant. You could be a building inspector, ensuring buildings meet codes and safety regulations. Maybe you will work as a construction project coordinator, helping manage schedules, budgets and resources. Perhaps you'll become a site supervisor, spending your time on construction sites overseeing daily activities.

With further study, you could pursue the following careers:

- Construction manager
- Construction planner
- Estimator
- Quantity surveyor
- Building surveyor
- Contract administrator
- Site manager.

You might also like:

- Associate Degree in Building Studies
- Bachelor of Construction Management.

Bachelor of Engineering (Honours) (Flexible Entry)

SATAC code	ABP154	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	4 years full-time	Assumed knowledge	None
Campus	Adelaide City, Mawson Lakes	Prerequisites	None

Why this degree

Want to study engineering but haven't completed the maths prerequisites? Or maybe you're just not sure what area of engineering interests you the most? In either case, this is the perfect pathway for you. Our Flexible Entry degree allows you to complete first year engineering courses alongside your peers, while also catching up on the required mathematics courses you need. It's also a great choice if you're not sure what area of engineering you're most interested in, as it allows you to explore different engineering areas before deciding on your specialty.

Career outcomes

Please note that further study is required in order to register and practice as an engineer in Australia. At Adelaide University, this means completing our Bachelor of Engineering (Honours). For qualified engineers, there are a wide range of career opportunities available depending on their area of specialisation and specific interests.

You might also like:

- Associate Degree in Engineering
- Bachelor of Engineering (Civil) (Honours)
- Bachelor of Engineering (Mechanical) (Honours).

Bachelor of Engineering (Chemical) (Honours)

SATAC code	ABP149	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	4 years full-time	Assumed knowledge	None
Campus	Adelaide City, Mawson Lakes		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Why this degree

Chemical engineers are innovators, problem-solvers and pioneers who drive progress across industries. They design and optimise processes that transform raw materials into essential products, making modern life safer, healthier and more sustainable. From producing life-saving medications and vaccines to ensuring the safety and quality of food, beverages and consumer goods, their expertise touches nearly every aspect of daily life.

Beyond traditional applications, chemical engineers are at the forefront of groundbreaking advancements. They work to decarbonise industries, integrate automation and AI into manufacturing, design personalised healthcare solutions and develop the nanomaterials revolutionising medicine and future technologies. They drive clean energy innovation, creating sustainable fuels, advanced energy storage solutions, and low-carbon technologies to support a greener future. Their work not only powers industries, but shapes a more sustainable and technologically advanced society.

Career outcomes

Chemical engineers design innovative industrial processes to transform raw materials into the products we use every day. This unique expertise makes chemical engineers highly sought-after in a wide range of industry sectors.

You could develop processes that enable production of personalised medicines, tailored to an individual patient's genetic profile. Maybe you'll pioneer new and innovative methods for recycling waste materials to create valuable products, reducing our dependence on landfill. Or perhaps you'll undertake breakthrough work in environmental remediation, utilising nanomaterials to help break down pollutants and toxic substances in air and water.

Whatever your area of interest, career paths are available in a number of sectors including:

- Agriculture and agrochemicals
- Chemical manufacturing
- Consumer products
- Energy resources engineering
- Green energy and fuels
- Food and beverage
- Healthcare and medical devices
- Materials and engineering
- Mining and minerals processing
- Petrochemicals
- Pharmaceuticals and biotechnology
- Research and development
- Textiles and fibres
- Water and waste management.

Accreditation

This program is provisionally accredited at the level of Professional Engineer by Engineers Australia (EA). Graduates are eligible for membership with EA and are recognised internationally through the Washington Accord.

You might also like:

- Bachelor of Agricultural Science
- Bachelor of Science majoring in Biochemistry
- Bachelor of Pharmacy (Honours).

Bachelor of Engineering (Civil) (Honours)

SATAC code	ABP151	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	4 years full-time	Assumed knowledge	None
Campus	Adelaide City, Mawson Lakes		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Why this degree

Our world is changing fast. Cities are growing bigger and busier every day. But with growth comes challenges. How do we build the essential structures required to support everyone? That's where civil engineers step in. They design, build and maintain the infrastructure that underpins modern life. They make sure bridges, roads, tunnels, railways, dams, airports, and water channels meet the needs of our society in a sustainable way. The demand for civil engineers is soaring. With major public infrastructure spend estimated to hit \$230 billion, civil engineers are among the most in demand engineering specialist by industry (Infrastructure Australia, 2023). Through our Bachelor of Engineering (Civil) (Honours), you'll learn to develop critical infrastructure that is safe, efficient and adaptable. Make your mark building the world of tomorrow.

Career outcomes

Civil engineering is one of the broadest areas of engineering, covering construction, geotechnics, transportation, water resource management, consulting, project management, and more. You could design earthquake-resistant buildings, improving safety for people living in areas prone to frequent seismic activity. Maybe you'll help a city transition to 100% renewable energy through the development of offshore wind farms, solar energy parks, or hydroelectric dams. Or perhaps you'll lead construction of the world's first flying taxi network.

Whatever your area of interest, career paths are available in a wide range of areas, including:

- Construction
- Transportation
- Water resources
- Energy resources engineering
- Environmental engineering
- Geotechnical engineering
- Mining engineering
- Structural engineering
- Urban planning and development.

Accreditation

This program is provisionally accredited at the level of Professional Engineer by Engineers Australia (EA). Graduates are eligible for membership with EA and are recognised internationally through the Washington Accord.

You might also like:

- Bachelor of Architectural Design majoring in Urban Planning
- Bachelor of Construction Management
- Bachelor of Engineering (Environmental) (Honours).

Bachelor of Engineering (Electrical) (Honours)

SATAC code	ABP152	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	4 years full-time	Assumed knowledge	None
Campus	Adelaide City, Mawson Lakes		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Why this degree

The work of electrical engineers shapes every aspect of modern life. From medical devices to smartphones and the grids that power our cities. As more industries look to tap into the power of AI and digital technologies to get ahead, electrical engineers have never been more in demand. Through our Bachelor of Engineering (Electrical) (Honours), you'll learn how to safely design, build and maintain a wide range of electrical, electronic and electromechanical systems, equipment and components.

Career outcomes

Recognised as one of the broadest areas of engineering, electrical engineers are employed by a wide range of traditional and emerging industries.

You could design and implement microgrid technologies, enabling more efficient, reliable electricity generation and distribution in remote areas. Maybe you'll help a city upgrade its infrastructure to provide fast-charging stations for electric vehicles. Or perhaps you'll lead efforts in advanced manufacturing, scaling automation technologies for use in large industries.

Whatever your area of interest, career paths are available in a wide range of sectors including:

- Aerospace and defence
- Automotive
- Biomedical technology
- Consulting and engineering services
- Consumer electronics
- Electronics manufacturing
- Medical device manufacturing
- Power generation, transmission and distribution
- Renewable energy and smart grid technologies
- Telecommunication networks and systems
- Transportation (railways, aviation, maritime).

Accreditation

This program is provisionally accredited at the level of Professional Engineer by Engineers Australia (EA). Graduates are eligible for membership with EA and are recognised internationally through the Washington Accord.

You might also like:

- Bachelor of Biomedical and Health Sciences
- Bachelor of Computer Science majoring in Artificial Intelligence and Machine Learning
- Bachelor of Science majoring in Environmental and Geospatial Science.

Bachelor of Engineering (Environmental) (Honours)

SATAC code	ABP153	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	4 years full-time	Assumed knowledge	None
Campus	Adelaide City, Mawson Lakes		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Why this degree

Engineer a more sustainable future. From the invention of weather radars and satellites to rain gauges and remote sensing technology. Engineers have been essential in capturing data on climate change for decades. Working out how to slow global warming and mitigate its impacts? This remains one of the greatest engineering challenges of our time.

Environmental engineers combine their knowledge of our natural and built environments to design and implement safe, sustainable solutions. They tackle climate change, enable the renewable energy transition, secure our water supplies, protect society from natural hazards, and redesign products to reduce waste.

The environmental challenges facing our world are immense and the time to act is now.

Career outcomes

Graduates of this degree will qualify to work as environmental engineers. With their versatile and holistic skillset, environmental engineers enjoy dynamic careers across a variety of industry sectors – from environmental remediation, construction, marine and coastal management to consultancy and public health.

You could specialise in designing climate-resilient infrastructure – such as buildings and bridges – that can withstand extreme weather events. Maybe you'll pioneer new and innovative methods for recycling waste materials to create valuable products and, in turn, minimise industrial waste. Or perhaps you'll undertake breakthrough work in environmental restoration, helping rehabilitate ecosystems to support endangered species.

Whatever your area of interest, career paths are available in a wide range of sectors including:

- Construction
- Consulting
- Environmental conservation and remediation
- Environmental policy
- Government
- Marine and coastal management
- Oil, gas and mining
- Public health
- Renewable energy
- Transportation
- Urban planning and development
- Waste management and recycling.

Accreditation

This program is provisionally accredited at the level of Professional Engineer by Engineers Australia (EA). Graduates are eligible for membership with EA and are recognised internationally through the Washington Accord.

You might also like:

- Bachelor of Biomedical and Health Sciences majoring in Public Health
- Bachelor of Science majoring in Environmental Science
- Bachelor of Science majoring in Marine and Wildlife Conservation.

Bachelor of Engineering (Mechanical) (Honours)

SATAC code	ABP155	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	4 years full-time	Assumed knowledge	None
Campus	Adelaide City, Mawson Lakes		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Why this degree

Mechanical engineers are experts in all things that move with the help of machines. They design, build, and maintain the systems that power cars, aircraft, robots and wind turbines. But they don't stop there. They come up with solutions to address global challenges – like designing low-cost medical devices to expand healthcare access or building smart irrigation systems for farmers in drought-prone areas.

Do you have a curious mind? Enjoy tinkering with technology and wrestling with complex design problems? Then our Bachelor of Engineering (Mechanical) (Honours) is the perfect fit for you. With a strong practical focus, our degree ensures you'll graduate with the expertise and experience to thrive in your engineering career.

Career outcomes

Mechanical engineering is a very broad field with many different areas and sub-fields. Experts in mechanically powered systems, mechanical engineers can work at any stage of the system lifecycle. From conception to design and development, production, operation, maintenance, right through to phase-out – mechanical engineers are there at every step.

You could develop water treatment and desalination plants, ensuring a steady supply of clean water to regions facing water scarcity. Maybe you'll help design affordable orthopaedic implants that can be customised for each patient. Perhaps you'll test consumer products to ensure they are well-made, safe, and fit for purpose.

Whatever your area of interest, there's a career path for you. You could work in a wide range of sectors including:

- Aerospace and defence
- Automotive
- Biomedical technology
- Construction and infrastructure
- Consulting and engineering services
- Consumer products and electronics
- Energy resources engineering
- Manufacturing
- Medical device manufacturing
- Mining engineering
- Renewable energy and smart grid technologies
- Robotics and automation
- Transportation and logistics.

Accreditation

This program is provisionally accredited at the level of Professional Engineer by Engineers Australia (EA). Graduates are eligible for membership with EA and are recognised internationally through the Washington Accord.

You might also like:

- Bachelor of Biomedical and Health Sciences majoring in Medical Science
- Bachelor of Business majoring in Procurement and Supply Chain Management
- Bachelor of Science majoring in Biotechnology.

Associate Degree in Engineering

Mode	100% online
Duration	2 years full-time
Prerequisites	SACE Stage 1 Mathematics (or equivalent), or an approved course/qualification in mathematics

Why this degree

Transition into a new career or pursue further study to become a fully qualified engineer with this 100% online associate degree.

Get a strong foundation in engineering principles while building practical skills with our Associate Degree in Engineering. Explore civil, mechanical, mechatronics and electrical engineering to discover your interests. Study core engineering and mathematical concepts and hone your skills through project-based learning and industry-standard software.

This two-year online degree is a pathway towards Adelaide University's Bachelor of Engineering (Honours) and is a great starting point for those looking to change careers or enter the engineering industry for the first time. Transition from tradesperson to engineering professional. Jump from project manager to civil engineer. Discover the possibilities with a qualification in engineering.

Career outcomes

Engineering is a diverse and varied profession. As a graduate of our associate degree, you'll be prepared for a range of roles. Continue studies into fields such as defence, construction, environmental engineering, mining and resources and civil infrastructure.

You could work as an engineering associate to design, develop and maintain products, equipment and processes under the supervision of a senior engineer. Maybe you'll interpret engineering sketches, specs and drawings as a design drafter facilitating smooth communication between project engineers and tradespeople. Or perhaps you'll write diagnostic programs or design and write code for operating systems as an engineering developer.

Other careers to consider include:

- Engineering technical officer
- Design drafter.

Whatever your area of interest, career paths are available in a wide range of sectors including automotive and aerospace, manufacturing and production and water treatment and supply.

You might also like:

- Bachelor of Engineering (Honours) (Flexible Entry)
- Bachelor of Mathematics majoring in Data Science
- Bachelor of Software Engineering (Honours).

Undergraduate Certificate in Construction Management

Mode	100% online
Duration	0.5 years full-time

Why the Undergraduate Certificate in Construction Management

As Australia's population rises and housing demand surpasses supply, the booming multibillion-dollar construction industry needs skilled leaders more than ever.

Learn about the roles and responsibilities of professionals in the industry, the project life cycle, industry regulations and key management principles. Find where you fit in the building industry, from project organisation to conception and completion.

Professionals skilled in managing commercial and residential projects will unlock exciting career prospects in this dynamic and rewarding industry. Adelaide University's Undergraduate Certificate in Construction Management prepares you for further study or entry-level positions in construction management.

Career outcomes

The Undergraduate Certificate in Construction Management gives you the opportunity to explore careers in entry level roles across the building industry.

Once you graduate, you'll be equipped to enter the field from day one. This could be through assisting with project coordination, scheduling, budgeting, site supervision and communication between stakeholders.

You could also pursue further study, by using this qualification as a pathway into Adelaide University's wide range of construction management or engineering degrees – expanding your career scope.

With further study, you could be a:

- Construction manager
- Estimator
- Construction planner
- Site manager
- Building surveyor.

Bachelor of Construction Management

Mode	100% online
Duration	3 years full-time

Why this degree

Turn designs into reality and shape the future of our built environment. The construction industry is crucial in shaping Australia's infrastructure and economy. With a mix of on-site projects, office-based planning and team collaboration, construction management professionals use new technologies to bring projects to life.

They engage in a range of projects from residential buildings to large commercial developments and public infrastructure works. Focus on the financial aspects of construction and prepare detailed cost estimates to deliver on time. Explore how to manage sites, follow safety protocols and complete work to customer satisfaction.

Through 100% online study establish your professional foundation in an industry known for expansive career opportunities and competitive salaries.

Career outcomes

With strong employment opportunities and continued growth in the field, our Bachelor of Construction Management is a great starting point for entering the building and construction industry.

As a professional in this field, you'll work on a range of buildings including residential houses, apartment complexes, shopping centres, public buildings, hospitals and schools. You might also work on heavy industrial or civil construction sights.

You might be in the heart of the action, overseeing projects from start to finish. You might challenge yourself by handling project costs and the acquisition of materials. Perhaps you'll take your passion for sustainability into eco-friendly designs and achieve green building certifications.

This degree will lead you into careers as a:

- Construction manager
- Project manager
- Construction supervisor
- Estimator
- Construction planner
- Quantity surveyor
- Building surveyor.

Accreditation

This program is recognised as meeting the educational requirements for voting membership of the Australian Institute of Quantity Surveyors, for graduates who have completed the Quantity Surveying specialisation

You might also like:

- Associate Degree in Building Studies
- Bachelor of Commerce majoring in Property
- Bachelor of Construction Management (Honours).

Bachelor of Construction Management (Honours)

Mode	100% online
Duration	4 years full-time

Why this degree

Build the foundation for a rewarding career and leave a lasting mark. From towering skyscrapers to sustainable eco-homes, construction management professionals transform architectural visions into reality. The construction industry plays a vital role in shaping Australia's infrastructure and boosting its economy.

These highly skilled professionals lead diverse projects from residential buildings to large commercial developments and public infrastructure. Focus on the financial aspects of construction by preparing detailed cost estimates, managing sites, adhering to safety protocols and ensuring customer satisfaction. Leverage cutting-edge digital technologies to bring projects to life.

Through 100% online study emerge with the advanced expertise to manage complex construction projects and be a leader in the field.

Career outcomes

Our Bachelor of Construction Management (Honours) ensures you'll graduate with the high-level knowledge and skills that employers need. With strong employment opportunities and continued growth in the field, construction professionals are heavily in demand. Employed by both large construction firms and smaller building subcontractors, they work on a range of buildings, including residential and heavy industrial or civil construction sites.

You might implement innovative green technologies in buildings. You might lead rebuilding efforts in areas affected by natural disasters. You might even oversee the construction of state-of-the-art sports facilities.

Other careers to consider include:

- Construction manager
- Construction supervisor
- Estimator
- Quantity surveyor
- Building surveyor
- Construction scheduler
- Contract administrator.

Accreditation

The program is recognised as meeting the educational requirements for corporate membership with The Australian Institute of Building Surveyors (AIBS) for graduates who have completed the Building Surveying specialisation.

This program is recognised as meeting the educational requirements for voting membership of the Australian Institute of Quantity Surveyors (AIQS), for graduates who have completed the Quantity Surveying specialisation.

This program provides the educational requirements for corporate or full membership with the Australian Institute of Building (AIB). Eligibility also requires the applicant to demonstrate three years relevant experience.

You might also like:

- Associate Degree in Building Studies
- Bachelor of Business majoring in Real Estate
- Bachelor of Construction Management.





Science and Environment

Degrees

Undergraduate

- Bachelor of Science (with majors)
- Bachelor of Science (Honours)
- Bachelor of Sustainability and Climate Change

Postgraduate

- Master of Science (with specialisations)
- Master of Technology, Innovation and Entrepreneurship

Food for thought

Lead sustainable transformations, uncover scientific breakthroughs and nourish the world. Harness the power of science to address global challenges and create a better future. Supported by our teaching staff you'll build essential and highly transferable skills in research, analysis, problem-solving, critical thinking, ethics and collaboration. You'll develop an understanding of scientific techniques within laboratory and field settings.

Driven by discovery

Embedded work-integrated learning experiences will provide you with valuable hands-on experience and you'll go beyond the classroom through internship and industry project opportunities. You'll be empowered to explore the areas of science you're passionate about and broaden your thinking through an extensive range of electives.

World-class research

Your learning will be informed and supported by world-class research. Adelaide University is home to the prestigious Future Industries Institute, which focuses on building knowledge and capacity across a range of scientific areas including sustainable materials, regenerative medicine, biogeochemistry and agricultural science.

Career prospects

CSIRO has identified commercialisation, cross-sector collaboration and innovation as key elements to unlocking potential within scientific research into the future*. Our collaborative and innovative approach to science will ensure you are well prepared to meet this challenge and are equipped to take advantage of the demand for scientists with STEM jobs predicted to grow nearly twice as fast as other occupations**.

* Australian Science, Australia's Future: Science 2035, 2025

** Department of Employment and Workplace Relations, 2020

Bachelor of Science

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Mawson Lakes, Roseworthy, Waite		
Prerequisites	None		

Why this degree

Unravel the mysteries of the universe with a Bachelor of Science. Let your scientific curiosity propel you to the forefront of new discoveries and breakthroughs. Help to solve global challenges and advance knowledge in your area of interest. Explore big-picture questions, gaining a deep understanding of the world and your place within it.

You'll graduate as an adaptable scientist, grounded with ethical practice and an open mindset for innovation. There's really no limit to where science can take you.

Career outcomes

A Bachelor of Science is a versatile entry point into a wide range of fascinating careers. You could surround yourself with plants as a botanist, work in stem cell research, take up teaching, or apply your skills in the business world. You might help the community engage with science through games and apps – or go back in time by studying fossils. You might work in marine conservation or investigate new viruses and microorganisms. Perhaps you'll launch your career as a space entrepreneur, one of the many emerging roles in science that we're only just beginning to uncover.

You might also like:

- Bachelor of Agricultural Science
- Bachelor of Science (Honours)
- Bachelor of Sustainability and Climate Change.

Fast-track your future in science and research

Did you know you can apply for a streamlined study path that combines the Bachelor of Science and Master of Research*?

Bachelor of Science, Master of Research

SATAC code	ABP261	IB score	38.75
Start date	Feb, July	Guaranteed entry	95 (A,A,A)
Duration	4 - 4.25 years full-time (or part-time equivalent)	Assumed knowledge	None
Campus	Adelaide City, Mawson Lakes, Roseworthy, Waite		
Prerequisites	None		

If you're a high-achieving student with an ATAR of 95 or above, you can upgrade to a master's with just 1–1.25 years of additional, tuition free study – finishing with an advanced qualification that sets you apart in both industry and academia.

- Designed for high-achieving students (ATAR 95+).
- Upgrade to a master's in just 1–1.25 years of additional study.
- Pay no tuition fees for the master's component.

**Please note, students undertaking the Bachelor of Science/ Master of Research, will need to study selected/specific research courses as part of this pathway.*

Bachelor of Science majors

Bachelor of Science majoring in Analytical Chemistry

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Analytical chemists help us understand the world in terms of its smallest parts. They are experts in identifying chemicals and their amounts – making sure our food, cosmetics, water and medicines are safe. They work in environmental protection, medicine, food production, forensic labs, agriculture and more. With our Bachelor of Science majoring in Analytical Chemistry, you'll learn how to decipher the chemical makeup of different substances. Discover how these qualities can be changed to develop new materials, medicines and technologies. With a strong practical focus, our degree ensures you'll graduate with the expertise and experience to thrive in your science career.

Accreditation

This program is accredited by the Royal Australian Chemical Institute (RACI). Graduates are eligible for membership of the RACI.

Bachelor of Science majoring in Animal Behaviour

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Roseworthy, Adelaide City		
Prerequisites	None		

Learn to interact with a variety of species as you study the world of animal behaviour. Be a champion for the care and welfare of animals as you learn from world leaders in animal research. Study in practical settings – including shelters, training facilities, zoos and farms – as you get up close with different animals. Follow your dream to become an animal behaviour specialist and unlock a better understanding of animal psychology. Build the skills to work with all creatures great and small and look forward to a future doing what you love.

Bachelor of Science majoring in Animal Science

SATAC code	ABP237	IB score	26.25
Start date	Feb	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Roseworthy, Adelaide City		
Prerequisites	None		

Follow your passion for animals and master the skills required to keep them housed, fed, healthy and safe. From livestock to beloved pets, zoo animals and wildlife, immerse yourself in the incredible diversity of species that share our planet. Discover the best ways to manage health, welfare and productivity for all creatures great and small.

Bachelor of Science majoring in Biochemistry

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Discover how the world works at a molecular level. By applying molecular principles to biological processes, biochemistry explains how and why living cells change. It's the foundation of all life sciences – revealing the essential mechanisms that underpin life.

With a Bachelor of Science majoring in Biochemistry, you'll explore the molecular biology of life's biological processes – from health to illness, and life's beginning to its end. Discover how molecules like proteins, DNA and lipids interact and function. Learn how cells harness energy and how genes influence everything from traits to disease risk. Investigate the intersection of biology and chemistry with structural biology and drug design. Prepare for a fascinating career in biomedical science or biotechnology, driving scientific exploration and developing biological solutions.

Bachelor of Science majoring in Biotechnology

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Unlock nature's potential with biotechnology. Be at the forefront of global health with a degree that combines the best of biology and technology to drive a new way forward. Learn modern techniques for disease prediction and treatment. Aid in the development of new products to improve the lives of our communities. From vaccines to antibiotics and the development of genetically modified organisms – with a Bachelor of Science majoring in Biotechnology, anything is possible.

Bachelor of Science majoring in Chemistry

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Interested in a career where you could create life-saving medicines, rid water of microplastics, or develop a new type of construction material that can repair itself? Chemistry is innovation at the molecular level – and making breakthrough discoveries is all part of the job. With our Bachelor of Science majoring in Chemistry, you'll become an expert in how our world works at the molecular and atomic levels. Discover how the qualities and structure of molecules can be changed to develop new materials, medicines and technologies. Build a monumental career by focusing on the smallest details.

Accreditation

This program is accredited by the Royal Australian Chemical Institute (RACI). Graduates are eligible for membership of the RACI.

Bachelor of Science majoring in Computational Physics

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Our Bachelor of Science majoring in Computational Physics is for big thinkers and math whizzes. It is highly physics-focused, laying a strong foundation for you to advance in computational fields. Study core physics principles like electromagnetism, quantum mechanics, and thermal physics. Use numerical methods and advanced mathematics to understand and solve complex problems. Build practical skills for programming and data analysis using languages like Python and MATLAB. Dive into sophisticated high-performance computing techniques. Prepare to push yourself, think big, and unlock careers in astrophysics, defence, sustainability and beyond. Your calculations could help shape the future of technology and innovation.

Accreditation

This program is accredited by the Australian Institute of Physics (AIP). Graduates are eligible for membership of the AIP.

Bachelor of Science majoring in Ecology

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Waite		
Prerequisites	None		

Climate change, deforestation and the burning of fossil fuels has been degrading our ecosystems for many years. Now, biodiversity loss is threatening food security and human wellbeing. It has never been more important for societies to draw on the skills of ecologists to sustain habitats for future generations. Our Bachelor of Science majoring in Ecology will teach you the vital connections between plants, animals and the world at large. You'll complete a project or internship in your final year – to prepare you to enter the hands-on field of ecology. Graduate ready to drive meaningful environmental change in conservation organisations, government agencies or research institutions.

Bachelor of Science majoring in Environmental and Geospatial Science

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Mawson Lakes, Waite		
Prerequisites	None		

If you love technology, creative thinking and the natural world, this degree is for you. Our Bachelor of Science majoring in Environmental and Geospatial Science is hands-on and tech-driven, setting you up to inform major decision-making. Create interactive maps, analyse environmental data, and use geospatial technologies like drones and GPS navigators. Explore our planet's life and weather systems. Master cartography. Participate in sustainability projects. Examine the laws shaping our future. With skills in mapping, surveying, data analysis and conservation, you'll be highly sought-after in growing areas like agriculture, environmental consulting, urban planning and resource management.

Bachelor of Science majoring in Environmental Science

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Mawson Lakes, Waite		
Prerequisites	None		

Prepare for a fulfilling and vital career in environmental sustainability. Study how humans impact natural environments and explore approaches to conservation and sustainability. Learn about climate change, biodiversity, population growth and resource scarcity. Work towards creating plans and policy for managing environmental problems. Become familiar with the latest digital imaging, mapping and virtual reality techniques. Apply your skills to protect our greatest natural resource. Explore how humans interact with the environment and learn how to manage it sustainably.

Bachelor of Science majoring in Evolutionary Biology

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Studying evolutionary biology satisfies a deep human urge to understand our origins. How did fish learn to walk on land? Why would a tree grow fruit underground? The way plants and animals have evolved over time is incredible. Here, you'll learn about the many remarkable life forms on Earth, exploring the origins of different species, their adaptations, and genetic heritage. You'll study micro and macro evolutionary biology, from the smallest cellular mutations to the patterns of species across continents. With a blend of practical and theoretical study, this degree will inspire your curiosity and open doors to dynamic and fulfilling careers.

Bachelor of Science majoring in Evolutionary Biology and Palaeontology

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Is curiosity in your bones? Our Bachelor of Science majoring in Evolutionary Biology and Palaeontology uses evolutionary theory to explore how life has changed and diversified over geological time. How have mass extinctions altered life on Earth? What do fossils teach us about the pace of evolution? How do human activities impact other species? Develop cross disciplinary knowledge in biology and geology, learning to interpret important clues left by ancient life forms. Work alongside researchers in laboratory and outdoor settings. Study genetics, comparative anatomy and ecology. Examine real fossil organisms.

You'll graduate with broad scientific expertise, ready to enter the workforce as a skilled biologist – or specialise further in palaeobiology.

Bachelor of Science majoring in Experimental Physics

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Unravel the mysteries of the universe one experiment at a time. Reveal the hidden workings of the cosmos. Measure, observe and manipulate physical phenomena to explore the laws of nature. Discover the technological advancements shaping our future. Our Bachelor of Science majoring in Experimental Physics is about changing our world. If you're interested in exploring natural phenomena and hands-on discovery, this is the degree for you. Overcome unique challenges and craft clever solutions to experiments that you design. Develop knowledge in testing scientific theories and uncovering why our natural world behaves in certain ways, preparing you to lead the field as an experimental physicist.

Accreditation

This program is accredited by the Australian Institute of Physics (AIP). Graduates are eligible for membership of the AIP.

Bachelor of Science majoring in Food Science and Technology

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Waite, Adelaide City		
Prerequisites	None		

Do you want to immerse yourself in the world of good food – and get paid for it? This is where science, technology, creativity and societal impact come together.

Our Bachelor of Science majoring in Food Science and Technology teaches you to innovate and push the boundaries with food. Hone your practical skills in food laboratories, sensory booths and commercial kitchens. Experience the full production journey as you design, create and package food. Get familiar with key technologies like pasteurisation, sterilisation and fermentation. Experiment with different smells, textures and flavours.

We deep-dive into future industry trends, ethical considerations, and regulatory requirements, preparing you for the global shift towards sustainability. You'll graduate with scientific and technical skills, ready for dynamic careers in a growing field.

Bachelor of Science majoring in Genetics

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

To study genes is to understand life itself. Genetics reveals how traits are passed from one generation to the next through DNA. By exploring our genetic code, scientists are finding new ways to improve health, enhance food production and protect our planet. In medicine, genetic research is leading breakthroughs in the diagnosis, treatment and prevention of inherited disorders. In agriculture, it's being used to develop more resilient crops, improving global food security. Industry is harnessing genetics to engineer microorganisms into useful products. Even forensic science is leveraging genetics to identify individuals and solve cases. With a Bachelor of Science majoring in Genetics you'll discover the secrets of DNA – uncovering its potential and unlocking a range of fascinating career opportunities.

Bachelor of Science majoring in Geology

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Are you interested in understanding our planet to make our world better? Want to know how earthquakes occur, how volcanoes form, and why life flourishes on Earth?

With our Bachelor of Science majoring in Geology, you'll become an expert on planet Earth – how it was formed, how it has evolved and how to effectively manage its natural mineral and energy resources. You'll also learn how our knowledge of other planets across the solar system is informed by the processes of past and present environments on Earth. How are you going to make a difference and manage our future?

Bachelor of Science majoring in Geology and Earth Resources

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Interested in discovering ways to safeguard planet Earth and its inhabitants? Want to learn how to best use and sustain Earth's natural resources – including minerals, water and energy?

By majoring in Geology and Earth Resources, you'll develop expert knowledge in Earth's processes, history and evolution, and how and where natural resources form. Explore Earth's mineral and energy resources – their nature, origin and formation, giving you unrivalled skills to predict their subsurface distribution. Go beyond textbooks with hands-on learning through fieldwork and laboratory work. Graduate ready to excel in a growing industry that is vital to our future.

Bachelor of Science majoring in Geology and Palaeontology

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

In a rapidly changing world, understanding Earth's history and the origins of life is critical to mapping a sustainable future. Geology and Palaeontology provide fundamental knowledge on the processes that shape Earth's environment today. Discover how environmental changes led to the evolution of living organisms and the causes of extinction.

With our Bachelor of Science majoring in Geology and Palaeontology, you'll visit world famous locations across South Australia and beyond to examine rocks and fossils in the field. Observe unique specimens and learn about the cutting-edge science that aims to unravel the mysteries of the past. Unlock broad career options in science and industry – or pursue palaeontology and leave a unique legacy in the field.

Bachelor of Science majoring in Geophysics

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Ever wondered how the Earth is constructed or how it has evolved over billions of years? Or how we find resources that power, build and sustain the future? Take a deeper look inside Earth's interior with a Bachelor of Science majoring in Geophysics. Discover the physical and chemical processes that make the Earth dynamic – under the microscopic to the global scale. Investigate the structure of the Earth and its processes, both at the surface and deep within it. Experience hands-on field-based practicals and measure the physical properties of rocks in laboratory exercises.

Take a visual step into the world of geophysics through interactive computer labs and apply your knowledge on a global, exploration and environmental scale.

Bachelor of Science majoring in Marine and Wildlife Conservation

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Are you ready to build a sustainable career, connect with nature, and make a real difference? The Bachelor of Science majoring in Marine and Wildlife Conservation gives you the knowledge and skills to safeguard ecosystems and protect animals in crisis.

The hands-on curriculum equips you with a deep understanding of the natural world, blending biological and physical sciences. You'll handle animals, develop conservation strategies, and debate issues in the field. When you graduate, you'll have strong industry connections and the tools to make a real impact in conservation. Doors will open to adventure-filled careers – from wildlife park work and ecotourism to consulting and community education.

Bachelor of Science majoring in Medicinal and Biological Chemistry

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Modern medicine is a miraculous thing – transforming healthcare and providing treatments for everything from pneumonia to diabetes and HIV. Despite these remarkable achievements, there are still countless discoveries to be made. If you're interested in the human body, have a curious mind and love experimenting, medicinal and biological chemistry is for you. It's a fascinating field with infinite potential to improve lives and wellbeing. New drugs begin as chemical compounds created by scientists in labs, before undergoing rigorous pre-clinical and clinical testing. With our Bachelor of Science majoring in Medicinal and Biological Chemistry, you'll learn the science behind creating safe and effective medicines and graduate ready to tackle real-world health issues as a skilled scientist.

Accreditation

This program is accredited by the Royal Australian Chemical Institute (RACI). Graduates are eligible for membership of the RACI.

Bachelor of Science majoring in Microbiology and Immunology

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Explore life under the microscope and uncover how tiny microbes – invisible to the naked eye – can have a major impact on our health and environments. With Adelaide University's Bachelor of Science majoring in Microbiology and Immunology, you'll tackle big questions about tiny things. How do bacteria, viruses and parasites develop and spread? How does our body defend against these microscopic invaders? And importantly – how can we develop new treatments to prevent and combat these diseases? From medicine and public health to agriculture, food safety, waste management, and even crime scene investigations, this is a fascinating field with countless applications. Graduate as an adaptable scientist, ready to innovate and solve real-world challenges.

Bachelor of Science majoring in Nuclear and Radiation Physics

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Discover the strong force of tiny particles and the energy they give off. Explore the branch of physics that deals with the properties, behaviour, and interactions of atomic nuclei and the radiation emitted by them. Our Bachelor of Science majoring in Nuclear and Radiation Physics explores the physics of atomic nuclei and radioactive decay. Build your knowledge in nuclear properties and apply this to a range of new and emerging nuclear technologies. Discover the transforming nature of atoms and the power they have to treat disease through radiation. Gain transferable skills that can be applied across a range of industries, putting them into practice through laboratory and collaborative work.

Accreditation

This program is accredited by the Australian Institute of Physics (AIP). Graduates are eligible for membership of the AIP.

Bachelor of Science majoring in Nuclear Chemistry

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Nuclear chemistry is focused on finding safe ways to harness radioactive and nuclear reactions for different purposes. Advancements in medical imaging, cancer treatments and power generation would not be possible without the expertise of nuclear chemists. With our Bachelor of Science majoring in Nuclear Chemistry, you'll learn how to study changes in atomic nuclei, radioactive elements and nuclear reactions. You will also discover how these reactions can be used to drive progress in medicine, energy production, environmental protection and more. Our degree emphasises practical, hands-on experiences – giving you the skills and expertise to excel in your future career in science.

Accreditation

This program is accredited by the Royal Australian Chemical Institute (RACI). Graduates are eligible for membership of the RACI.

Bachelor of Science majoring in Physics and Geophysics

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Explore the fundamental laws of the universe and apply these principles to study the Earth and its processes. Understand natural phenomena through the exploration of matter, energy and force, gaining insights into the underlying principles that govern our world. Our Bachelor of Science majoring in Physics and Geophysics will introduce you to the principles of physics and the nature of experimental geophysics to uncover the Earth's interior. Build advanced knowledge in mathematics to test theories, devise field-based practical work and model your results in specialised laboratories. Take the first steps in becoming an earth scientist playing a crucial role in understanding and protecting and exploring the Earth's natural systems and resources.

Accreditation

This program is accredited by the Australian Institute of Physics (AIP). Graduates are eligible for membership of the AIP.

Bachelor of Science majoring in Plant Biology

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Waite, Adelaide City		
Prerequisites	None		

Want to use your knowledge of plant biology to help solve real-world problems? Imagine: your house built from industrial hemp, your car manufactured using chia components, and your fuel extracted from the succulent we use to make tequila. With our Bachelor of Science majoring in Plant Biology, you'll build the skills to fight climate change, improve food security and enhance human wellbeing. You'll discover new ways to use plants – from making biofuels to developing natural medications. Graduate with the expertise to work in biotechnology, agribusiness, government agencies and cutting-edge research institutions.

Bachelor of Science majoring in Pure and Applied Chemistry

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Pure and applied chemistry are two sides of the same coin – both are essential for driving human progress forward. Pure chemists are led by curiosity and a desire to advance scientific knowledge. Applied chemists use their expertise to develop products and technologies for use in everyday life. With our Bachelor of Science majoring in Pure and Applied Chemistry, you don't have to decide between a purely research-focused or an industry path. Instead, you'll have the best of both worlds – developing the skills for a fascinating career where science meets innovation.

Accreditation

This program is accredited by the Royal Australian Chemical Institute (RACI). Graduates are eligible for membership of the RACI.

Bachelor of Science majoring in Soil Science

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Waite, Adelaide City		
Prerequisites	None		

Ready to impact the future of our planet? Want to help protect the health of both ecosystems and humans? Develop critical knowledge in soil science that will contribute to smarter, more sustainable land use and conservation strategies. You'll learn the crucial role of soil for our planet, from growing the food we eat to supporting the plants that provide us with oxygen. Experience a hands-on career where you'll get outdoors and connect with our environment daily. Enter an in-demand field, as concerns about environmental sustainability continue to rise globally. Graduate with the skills to work across agriculture, environmental conservation, research and more.

Bachelor of Science majoring in Space Science and Astrophysics

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Want to delve into the depths of our solar system? Explore the universe's most distant galaxies? Our Bachelor of Science majoring in Space Science and Astrophysics provides core training in the disciplines of astronomy and space science, with a strong emphasis on physics. From the Earth's atmosphere to the most distant regions of our cosmos, explore the universe and how it behaves. Gain practical insights and hands-on experience as you immerse yourself in the challenges and opportunities of the space industry. Push yourself further with problem-solving, critical thinking and analytical reasoning. Study the potential for life on other planets. Experiment with advanced technologies. Your valuable skills in programming, data analysis and statistics will be transferable across many lucrative careers.

Accreditation

This program is accredited by the Australian Institute of Physics (AIP). Graduates are eligible for membership of the AIP.

Bachelor of Science majoring in Theoretical Physics

SATAC code	ABP237	IB score	26.25
Start date	Feb, July	Guaranteed entry	70 (B,B,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City		
Prerequisites	None		

Explore the invisible, mysterious substances making up most of the universe's mass and energy. Use theoretical concepts to study the origin, evolution and eventual fate of the universe. Discover the branch of physics that uses mathematical models to predict how the physical world works. Study the fundamental properties of matter and how atoms and molecules can increase our understanding of the evolution of our universe. Develop scientific theories and explain phenomena like dark matter, gravity and new physical laws. Our Bachelor of Science majoring in Theoretical Physics will teach you how to harness your logical thinking skills, positioning you to explore both present and developing physical theories.

Accreditation

This program is accredited by the Australian Institute of Physics (AIP). Graduates are eligible for membership of the AIP.

Bachelor of Science (Honours)

SATAC code	ABP212	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	4 years full-time	Assumed knowledge	None
Campus	Adelaide City, Waite, Roseworthy, Mawson Lakes		
Prerequisites	None		

Why this degree

Deepen your scientific knowledge and research skills with our Bachelor of Science (Honours). Immerse yourself in the world of scientific inquiry and innovation. Engage in research projects that challenge your critical thinking and creativity, honing essential skills for tackling complex scientific problems.

Connect with a community of likeminded individuals ready to make a meaningful impact on the world through science. You'll learn to place theoretical knowledge within real-world scientific issues in engaging and innovative learning environments.

Begin your pathway to further study and accelerated career advancements with Adelaide University. You will graduate as a versatile scientist, equipped with a strong foundation in ethical practices and an open mindset for innovation. The possibilities for your journey in science are truly limitless.

All of the majors in the Bachelor of Science are also available in the Bachelor of Science (Honours).

Career outcomes

The scientific approach to problem-solving, along with the research skills developed during your Honours year, prepares you for a diverse range of career opportunities. As a graduate, you'll not only pursue careers in traditional scientific fields, but also in emerging interdisciplinary areas where scientific expertise is increasingly in demand.

You might explore how living things interact with their surroundings, implementing strategies, policies and practices that focus on pollution control, protecting wildlife and supporting conservation efforts. You might work as a food technologist and test products for flavour, colour and taste – or uncover Earth's hidden natural resources. Perhaps you'll address infectious diseases and pandemics, developing new treatments and antibiotic medication.

Careers are expansive and can include:

- Policy advisor
- Consultant
- Science communicator
- Analyst
- Researcher.

You might also like:

- Bachelor of Science
- Bachelor of Science (Veterinary Bioscience), Doctor of Veterinary Medicine
- Bachelor of Sustainability and Climate Change.

Bachelor of Sustainability and Climate Change

SATAC code	ABP132	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Magill		
Prerequisites	None		

Why this degree

Join the growing movement of people creating greener futures. Climate change is a fundamental threat to human health and wellbeing. Beyond its effects on the natural world, it also has wide-reaching consequences for human health. Biodiversity loss, food and water scarcity, disease and displacement are some of its ongoing impacts. Studying sustainability and climate change will empower you to tackle this growing threat. Discover the complexities of climate change and the many forces and systems that influence it. Develop your research and analytical skills, learning how to influence and communicate policy with impact. Understand how we got here – and create the path towards a healthier, greener Earth.

Career outcomes

With climate change increasing over the past 20 years, the world needs leaders capable of driving positive change. You'll graduate ready to join current leaders and advocates in the field by imagining, communicating and delivering innovative climate solutions with a future-thinking focus. With its emphasis on delivery and practical outcomes, the Bachelor of Sustainability and Climate Change will provide career paths for those looking to tackle sustainability, climate change and green transitions across all industries and scales.

You might also like:

- Bachelor of Science majoring in Ecology
- Bachelor of Science majoring in Environmental Science
- Bachelor of International Relations majoring in Environmental Management.

Bachelor of Sustainability and Climate Change majors

Bachelor of Sustainability and Climate Change majoring in Aboriginal Studies

SATAC code	ABP132	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Magill		
Prerequisites	None		

Explore sustainability and climate change from an Aboriginal perspective. Focus on the pressing issues arising from global climate change in our Bachelor of Sustainability and Climate Change majoring in Aboriginal Studies. Study the influence of climate systems – with a focus on moving towards a healthier, greener Earth. Develop fundamental advocacy and planning skills and expand your understanding of sustainability principles. Cultivate an understanding of the practical, conceptual and spiritual role of Country in Aboriginal and Torres Strait Islander communities. Become an informed advocate for Aboriginal Peoples – equipped to address climate change issues on the local or global stage.

Bachelor of Sustainability and Climate Change majoring in Anthropology

SATAC code	ABP132	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Magill		
Prerequisites	None		

Tackle one of the most pressing challenges of our time – and what it means for humanity. Study an interdisciplinary degree that combines science, policy, economics and social science. Foster a holistic understanding of sustainability and its complexities. Think critically about environmental issues. Develop innovative solutions. Advocate for sustainable practices that benefit both society and the environment. Choose from a range of anthropology electives aligned with career aspirations and current world issues. Face the unprecedented issues changing our environment. Be empowered to contribute on a humanitarian level for a sustainable future.

Bachelor of Sustainability and Climate Change majoring in Environmental Management

SATAC code	ABP132	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Magill		
Prerequisites	None		

Get a ‘green-collar’ career for a greener future. By studying Adelaide University’s Bachelor of Sustainability and Climate Change majoring in Environmental Management, you’ll be empowered to lead and advocate for change within the public or private sector. This degree examines some of the critical issues facing our planet today. You’ll solve real-world problems through simulations, case studies and field trips. In your future career, you might advocate for food security, promote sustainable development, design environmental policies – or preserve protected areas, green open spaces, and cultural assets. One thing is certain, you’ll have the leadership and practical skills to help guide our planet towards a greener future.

Bachelor of Sustainability and Climate Change majoring in Geography

SATAC code	ABP132	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Magill		
Prerequisites	None		

Want to find green solutions for earth’s growing population? By studying our Bachelor of Sustainability and Climate Change majoring in Geography, you’ll lead the way to greener industries, crafting strategies to redefine our global response to climate change. In our geography major, you’ll explore global challenges. Can our planet cope with an ever-expanding population? What should future cities look like? How will climate change impact ecosystems and humanity? Examine why climate change is happening – and what you can do to combat it. Using hands-on technology and real-world examples, you’ll find the insights to create sustainable solutions for the future.

Bachelor of Sustainability and Climate Change majoring in International Development

SATAC code	ABP132	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Magill		
Prerequisites	None		

Want to tackle global poverty and inequality as a ‘green-collar’ professional? By studying Adelaide University’s Bachelor of Sustainability and Climate Change majoring in International Development, you’ll be empowered to respond to some of the world’s biggest challenges. Learn about the many forces and systems that influence climate change. Address global challenges like poverty, inequality, health, human rights and climate resilience. Build hands-on skills transferable to local and international careers. Benefit from a real-world internship and professional development while studying. Develop leadership and practical skills to help guide the planet towards a greener future.

Bachelor of Sustainability and Climate Change majoring in International Security

SATAC code	ABP132	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Magill		
Prerequisites	None		

Make the world a safer, greener place to live in. By studying Adelaide University’s Bachelor of Sustainability and Climate Change majoring in International Security, you’ll be empowered to take the lead as a ‘green-collar’ professional. Cultivate the skills to inform government policy, implement compliance, analyse national security risks and support climate strategies. Unpack religious extremism, cybercrime, food security and environmental degradation. Benefit from a real-world work placement and professional development while studying. Become a leader who can drive change and respond to key issues affecting organisations today. Help guide the planet towards a safer and greener future.

Bachelor of Sustainability and Climate Change majoring in Politics

SATAC code	ABP132	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Magill		
Prerequisites	None		

Keen to influence politics and drive sustainable change?

In our Bachelor of Sustainability and Climate Change majoring in Politics, you'll explore the environmental and political issues shaping our world. Discover contemporary political theory and practice. Examine how environmental challenges are redefining what it means to be a citizen. Consider how the principles of citizenship are influencing environmental politics and policies worldwide. Immerse yourself in challenging topics – international negotiations, crisis decision-making, terrorism, ethics, security, and justice. Build a toolbox of transferable skills and knowledge to use across major industries worldwide. Transform your passion for politics and the environment into a sustainable career.

Bachelor of Sustainability and Climate Change majoring in Population and Migration Studies

SATAC code	ABP132	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Magill		
Prerequisites	None		

Tackle population and migration issues for a sustainable future. What are the environmental challenges facing society? Can we create sustainable cities and revitalise rural communities? How does population and migration impact government policy? Our planet is facing unprecedented climate challenges. Meanwhile our global population grows by 65 million people each year. Population and Migration Studies confronts two of today's key challenges – human migration and population shifts. Learn to analyse population and migration trends using data, policy and case studies. As a 'green-collar' professional, you'll lead organisations toward more sustainable futures.

Bachelor of Sustainability and Climate Change majoring in Sociology

SATAC code	ABP132	IB score	30.25
Start date	Feb, July	Guaranteed entry	80 (A,A,B)
Duration	3 years full-time	Assumed knowledge	None
Campus	Adelaide City, Magill		
Prerequisites	None		

In a global society, you can turn the tides of climate change. Our Bachelor of Sustainability and Climate Change majoring in Sociology will prepare you to drive critical social change for a greener future. Analyse ethical crises and create practical solutions to complex global issues. Develop engaging leadership and professional collaborative skills to align with a range of industries. Benefit from career mentorship and real-world internship opportunities during your study. Gain a deep understanding of the complex environmental, political and social forces that affect climate action. Learn how you can influence cultural perceptions to drive 46 essential societal shifts to sustainability.



2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	MCode	Accreditation
PREPARATORY PROGRAMS											
Foundation Studies	NA	1	AC or MG or W	N	N		Feb, July	NA	NA	On campus	NA
Aboriginal and Torres Strait Islander Pathway	NA	1	AC or MG or W or PL or C	N	N		Feb, July	NA	NA	On campus	NA
CASM Foundation year	NA	1	AC	N	N		Feb, July	NA	NA	On campus	NA
UniStart	NA	6 mths	Online	N	N		1,3	NA	NA	100% online	NA
BUSINESS AND LAW											
Diploma in Sport Management (<i>full-time only</i>)	NA	1	AC, AFC	NA	NA		Feb	NA	NA	On campus	N
Bachelor of Business	ABP137	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Business majoring in Digital Business	ABP137	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Business majoring in Human Resource Management	ABP137	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Business majoring in Innovation, Entrepreneurship and Strategy	ABP137	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Business majoring in International Business	ABP137	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Business majoring in Management	ABP137	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Business majoring in Marketing	ABP137	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Business majoring in Marketing and Communication	ABP137	3	AC	N	N		Feb, July	70	B, B, B	OC, OL	N
Bachelor of Business majoring in Marketing and Design	ABP137	3	AC	N	N		Feb, July	70	B, B, B	OC, OL	N
Bachelor of Business majoring in Procurement and Supply Chain Management	ABP137	3	AC	N	N		Feb, July	70	B, B, B	OC, OL	N
Bachelor of Business majoring in Project Management	ABP137	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Business majoring in Real Estate	ABP137	3	AC	N	N		Feb, July	70	B, B, B	OC, OL	N
Bachelor of Business majoring in Sport Management	ABP137	3	AC	N	N		Feb, July	70	B, B, B	OC, OL	N
Bachelor of Business majoring in Tourism, Events and Hospitality Management	ABP137	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Commerce majoring in Accounting	ABP138	3	AC	N	N		Feb, July	80	A, A, B	On campus	Y
Bachelor of Commerce majoring in Banking and Finance	ABP139	3	AC	N	N		Feb, July	80	A, A, B	OC, OL	N
Bachelor of Commerce majoring in Business Analytics	ABP141	3	AC	N	N		Feb, July	80	A, A, B	On campus	N
Bachelor of Commerce majoring in Financial Planning	ABP142	3	AC	N	N		Feb, July	80	A, A, B	On campus	N
Bachelor of Commerce majoring in Property	ABP143	3	AC	N	N		Feb, July	80	A, A, B	OC, OL	N
Bachelor of Criminology and Criminal Justice	ABP147	3	AC, M	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Criminology and Criminal Justice majoring in Aboriginal Studies	ABP147	3	AC, M	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Criminology and Criminal Justice majoring in Anthropology	ABP147	3	AC, M	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Criminology and Criminal Justice majoring in Gender and Sexuality Studies	ABP147	3	AC, M	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Criminology and Criminal Justice majoring in History	ABP147	3	AC, M	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Criminology and Criminal Justice majoring in International Security	ABP147	3	AC, M	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Criminology and Criminal Justice majoring in Politics	ABP147	3	AC, M	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Criminology and Criminal Justice majoring in Population and Migration Studies	ABP147	3	AC, M	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Criminology and Criminal Justice majoring in Social Research and Policy Analysis	ABP147	3	AC, M	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Criminology and Criminal Justice majoring in Sociology	ABP147	3	AC, M	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Economics	ABP234	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Economics (Honours)	ABP117	4	AC	N	N		Feb, July	80	A, A, B	On campus	N
Bachelor of Economics majoring in Advanced Analysis	ABP235	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Laws (Honours)	ABP163	4	AC	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Philosophy, Politics and Economics	ABP192	3	AC	N	N		Feb, July	70	B, B, B	On campus	N

Mode On campus (*primarily delivered on campus*) Online (*primarily delivered online*) OC, OL (*available on campus or online*) 100% online (*delivered 100% online*)
Campus / study centre AC (*Adelaide City*) M (*Magill*) ML (*Mawson Lakes*) MG (*Mount Gambier*) RW (*Roseworthy*) W (*Whyalla*) WT (*Waite*)
 PL (*Port Lincoln*) C (*Ceduna*) AFC (*Adelaide Football Club*) RSP (*Rising Sun Pictures*)

2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	MCode	Accreditation
DOUBLE DEGREES AND PACKAGED PROGRAMS											
Bachelor of Commerce majoring in Accounting, Master of Teaching (Secondary)	ABP254	4	AC, M	N	N		Feb, July	80	A, A, B	On campus	Y
Bachelor of Laws (Honours), Bachelor of Arts	ABP242	5	AC, M	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Laws (Honours), Bachelor of Business	ABP242	5	AC	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Laws (Honours), Bachelor of Commerce	ABP242	5	AC	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Laws (Honours), Bachelor of Economics	ABP242	5	AC	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Laws (Honours), Bachelor of International Relations	ABP242	5	AC	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Laws (Honours), Bachelor of Journalism	ABP242	5	AC, M	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Laws (Honours), Bachelor of Psychology	ABP242	5	AC, M	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Laws (Honours), Bachelor of Criminology and Criminal Justice	ABP242	5	AC, M	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Laws (Honours), Bachelor of Sustainability and Climate Change	ABP242	5	AC, M	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Laws (Honours), Bachelor of Economics (Honours)	ABP242	6	AC	N	N		Feb, July	NA	NA	On campus	Y
100% ONLINE DEGREES											
Undergraduate Certificate in Business	NA	0.5	Online	N	N		1,2,3,4	NA	NA	100% online	N
Undergraduate Certificate in Digital Technology for Business	NA	0.5	Online	N	N		1,2,3,4	NA	NA	100% online	N
Undergraduate Certificate in Business (Digital Innovation)	NA	0.5	Online	N	N		1,2,3,4	NA	NA	100% online	N
Diploma in Digital Business	NA	1	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Accounting	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	Y
Bachelor of Business (Economics, Finance and Trade)	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Business (Financial Planning)	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Business (Human Resource Management)	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Business (Management)	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Business (Marketing)	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Business (Tourism, Events and Hospitality Management)	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Criminology and Criminal Justice	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Digital Business	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of International Business	NA	3	Online	N	N		1,3,5	NA	NA	100% online	N
Graduate Certificate in Business Administration (<i>part-time only</i>)	NA	0.5	Online	N	N		1,2,3,4,5,6	NA	NA	100% online	N
Graduate Diploma in Business Administration (<i>part-time only</i>)	NA	1	Online	N	N		1,2,3,4,5,6	NA	NA	100% online	N
Master of Business Administration (<i>part-time only</i>)	NA	1.5	Online	N	N		1,2,3,4,5,6	NA	NA	100% online	N
Master of Business Administration (Health Management) (<i>part-time only</i>)	NA	1.5	Online	N	N		1,2,3,4,5,6	NA	NA	100% online	N
POSTGRADUATE DEGREES											
Graduate Certificate in Global Executive Business Administration in Defence and Space	NA	0.5	AC	N	N		June	NA	NA	On campus	N
Graduate Certificate in Business	AGC124	0.5	AC	N	N		Feb, July	NA	NA	OC, OL	N
Graduate Certificate in Commerce	AGC125	0.5	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Certificate in Environmental Policy and Management	AGC132	0.5	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Certificate in Information Management	AGC134	0.5	AC	N	N		Jan, April, June, Sep	NA	NA	Online	Y
Graduate Diploma in Information Management	AGD129	1	AC	N	N		Jan, April, June	NA	NA	Online	Y
Graduate Certificate in Project Management	AGC135	0.5	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Certificate in Wine and Food Business	AGC139	0.5	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in Human Resource Management	AGD111	1	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in International Business	AGD114	1	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in Management	AGD115	1	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in Marketing	AGD116	1	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in Procurement and Supply Chain Management	AGD118	1	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in Tourism, Events and Hospitality Management	AGD121	1	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in Wine and Food Business	AGD122	1	AC	N	N		Feb, July	NA	NA	On campus	N

2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	Mode	Accreditation
Master of Accounting and Business Analytics	ACM113	2	AC	N	Y		Feb, July	NA	NA	On campus	Y
Master of Accounting	ACM112	2	AC	N	N		Feb, July	NA	NA	On campus	Y
Master of Accounting and Finance	ACM114	2	AC	N	Y		Feb, July	NA	NA	On campus	Y
Master of Applied Finance	ACM115	1.5	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Business Analytics	ACM125	2	AC	N	Y		Feb, July	NA	NA	On campus	N
Master of Business Administration	Various	1.5	AC	N	N		Mar, Jun, Aug	NA	NA	OC, OL	N
Master of Economics and Resource Policy	ACM143	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Environmental Policy and Management	ACM151	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Finance	ACM152	2	AC	N	Y		Feb, July	NA	NA	OC, OL	N
Master of Finance and Business Analytics	ACM153	2	AC	N	Y		Feb, July	NA	NA	On campus	N
Master of Financial Planning	ACM154	2	AC	N	Y		Feb, July	NA	NA	OC, OL	N
Master of Human Resource Management	ACM156	2	AC	N	N		Feb, July	NA	NA	OC, OL	N
Master of International Business	ACM166	2	AC	N	N		Feb, July	NA	NA	OC, OL	N
Master of Information Management	ACM158	2	AC	N	N		Jan, April, June, Sep	NA	NA	Online	N
Master of International and Security Law	ACM165	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Laws	ACM168	1	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Management	ACM169	2	AC	N	N		Feb, July	NA	NA	OC, OL	N
Master of Marketing	ACM171	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Professional Accounting	ACM186	1.5	AC	N	Y		Feb, July	NA	NA	On campus	Y
Master of Project Management	ACM159	2	AC	N	N		Feb, July	NA	NA	OC, OL	N
Master of Procurement and Supply Chain Management	ACM185	2	AC	N	N		Feb, July	NA	NA	OC, OL	N
Master of Strategic Communication	ACM221	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Tourism, Events and Hospitality Management	ACM226	2	AC	N	N		Feb, July	NA	NA	OC, OL	N
Master of Wine and Food Business	ACM229	2	AC	N	N		Feb, July	NA	NA	On campus	N
Global Executive Master of Business Administration (Defence and Space)	NA	1.5	AC	N	N		June	NA	NA	OC, OL	N

COMPUTER SCIENCE/IT AND MATHEMATICS

Bachelor of Computer Science	ABP144	3	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Computer Science majoring in Artificial Intelligence and Machine Learning	ABP144	3	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Computer Science majoring in Human-Centred Computing	ABP144	3	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Computer Science majoring in Programming Languages	ABP144	3	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Computer Science (Honours)	ABP145	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Computer Science (Honours) majoring in Artificial Intelligence and Machine Learning	ABP145	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Computer Science (Honours) majoring in Human-Centred Computing	ABP145	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Computer Science (Honours) majoring in Programming Languages	ABP145	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Cyber Security	ABP148	3	AC, ML	N	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Cyber Security majoring in Governance, Risk, and Compliance	ABP148	3	AC, ML	N	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Cyber Security majoring in Technology	ABP148	3	AC, ML	N	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Information Technology	ABP159	3	AC, ML	N	N		Feb, July	70	B,B,B	OC, OL	Y
Bachelor of Information Technology majoring in Data Analytics	ABP159	3	AC, ML	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Information Technology majoring in Games Development	ABP159	3	AC, ML	N	N		Feb, July	70	B,B,B	OC, OL	Y
Bachelor of Information Technology majoring in Networking and Cyber Security	ABP159	3	AC, ML	N	N		Feb, July	70	B,B,B	OC, OL	Y
Bachelor of Information Technology majoring in Software Development	ABP159	3	AC, ML	N	N		Feb, July	70	B,B,B	OC, OL	Y
Bachelor of Mathematics	ABP164	3	AC, ML	Y	N		Feb, July	70	B,B,B	On campus	N

Mode **On campus** (primarily delivered on campus) **Online** (primarily delivered online) **OC, OL** (available on campus or online) **100% online** (delivered 100% online)
Campus / study centre **AC** (Adelaide City) **M** (Magill) **ML** (Mawson Lakes) **MG** (Mount Gambier) **RW** (Roseworthy) **W** (Whyalla) **WT** (Waite)
PL (Port Lincoln) **C** (Ceduna) **AFC** (Adelaide Football Club) **RSP** (Rising Sun Pictures)

2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	MCode	Accreditation
Bachelor of Mathematics majoring in Applied Mathematics	ABP164	3	AC, ML	Y	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Mathematics majoring in Data Science	ABP164	3	AC, ML	Y	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Mathematics majoring in Pure Mathematics	ABP164	3	AC, ML	Y	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Mathematics majoring in Statistics	ABP164	3	AC, ML	Y	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Mathematics (Honours)	ABP165	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Mathematics (Honours) majoring in Applied Mathematics	ABP165	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Mathematics (Honours) majoring in Data Science	ABP165	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Mathematics (Honours) majoring in Pure Mathematics	ABP165	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Mathematics (Honours) majoring in Statistics	ABP165	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Software Engineering (Honours) (Apprenticeship)	NA	5	AC, ML	N	N		Feb	NA	NA	On campus	Y
Bachelor of Software Engineering (Honours)	ABP217	4	AC, ML	N	N		Feb, July	80	A,A,B	OC, OL	Y

DOUBLE DEGREES AND PACKAGED PROGRAMS

Bachelor of Mathematics, Master of Teaching (Secondary)	ABP257	4.5	AC, ML	Y	N		Feb, July	70	B,B,B	On campus	Y
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100% ONLINE DEGREES

Undergraduate Certificate in Information Technology	NA	0.5	Online	N	N		1,2,3,4	NA	NA	100% online	N
Associate Degree in Data Analytics	NA	2	Online	N	N		1,2,3,4	NA	NA	100% online	N
Associate Degree in Information Technology	NA	2	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Data Analytics	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Information Technology	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	Y
Graduate Certificate in Cyber Security (<i>part-time only</i>)	NA	0.66	Online	N	N		1,2,3,4,5,6	NA	NA	100% online	N
Graduate Certificate in Data Science (Applied) (<i>part-time only</i>)	NA	0.66	Online	N	Y		1,2,3,4,5,6	NA	NA	100% online	N
Graduate Diploma in Cyber Security (<i>part-time only</i>)	NA	1.3	Online	N	Y		1,2,3,4,5,6	NA	NA	100% online	N
Graduate Diploma in Data Science (Applied) (<i>part-time only</i>)	NA	1.3	Online	N	Y		1,2,3,4,5,6	NA	NA	100% online	N

POSTGRADUATE DEGREES

Graduate Certificate in Biostatistics	AGC153	0.5	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Certificate in Statistics	AGC137	0.5	AC, ML	N	Y		Feb	NA	NA	On campus	N
Graduate Diploma in Biostatistics	AGD131	1	AC	N	Y		Feb, July	NA	NA	On campus	Y
Graduate Diploma in Statistics	AGD148	1	AC, ML	N	N		Feb	NA	NA	On campus	N
Master of Biostatistics	ACM118	1.5	AC	N	Y		Feb, July	NA	NA	On campus	Y
Master of Artificial Intelligence and Machine Learning	ACM117	2	AC	N	N		Feb, July	NA	NA	On campus	Y
Master of Computer Science	ACM126	2	AC	N	N		Feb, July	NA	NA	On campus	Y
Master of Data Science	ACM131	2	AC, ML	N	N		Feb, July	NA	NA	OC, OL	Y
Master of Information Technology	Various	2	AC, ML	N	N		1,2,3,4	NA	NA	OC, OL	Y
Master of Mathematical Sciences specialising in Artificial Intelligence	ACM172	2	AC, ML	N	Y		Feb	NA	NA	On campus	N
Master of Statistics	ACM219	2	AC, ML	N	N		Feb	NA	NA	On campus	N

CREATIVITY

Diploma in Building Studies	ADP111	1	AC	N	N		Feb, July	50	C,C,C	On campus	N
Associate Degree in Building Studies	NA	2	AC	N	N		Feb, July	NA	NA	On campus	N
Bachelor of Architectural Design	ABP112	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Architectural Design majoring in Urban Planning	ABP133	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Creative Arts	ABP146	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Creative Arts majoring in Comicbook Creation	ABP146	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Creative Arts majoring in Creative Industries	ABP146	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Creative Arts majoring in Creative Writing	ABP146	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Creative Arts majoring in Digital Media and Web Design	ABP146	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Creative Arts majoring in Festivals	ABP146	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N

2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	Mode	Accreditation
Bachelor of Creative Arts majoring in Games Design and Production	ABP146	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Creative Arts majoring in Immersive Media	ABP146	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Creative Arts majoring in Performing Arts	ABP146	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Creative Arts majoring in Screen Production	ABP146	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Fine Arts	ABP121	3	AC, M	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Film and Television	ABP119	3	M, AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Graphic Communication Design	ABP122	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Illustration and Animation	ABP157	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Industrial Design	ABP158	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Interior Architecture (Honours)	ABP161	4	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Music majoring in Classical Performance	ABP175	3	AC	N	N		Feb, July	NA	NA	On campus	N
Bachelor of Music majoring in Creative Practice	ABP176	3	AC	N	N		Feb, July	NA	NA	On campus	N
Bachelor of Music majoring in Jazz Performance	ABP177	3	AC	N	N		Feb, July	NA	NA	On campus	N
Bachelor of Music majoring in Music Education	ABP178	3	AC	N	N		Feb, July	NA	NA	On campus	N
Bachelor of Music (Honours) majoring in Classical Performance	ABP179	4	AC	N	N		Feb, July	NA	NA	On campus	N
Bachelor of Music (Honours) majoring in Creative Practice	ABP181	4	AC	N	N		Feb, July	NA	NA	On campus	N
Bachelor of Music (Honours) majoring in Jazz Performance	ABP182	4	AC	N	N		Feb, July	NA	NA	On campus	N
Bachelor of Music (Honours) majoring in Music Education	ABP183	4	AC	N	N		Feb, July	NA	NA	On campus	N
Bachelor of Music Theatre (<i>full-time only</i>)	ABP185	3	AC	N	N		Feb	NA	NA	On campus	N
Bachelor of Visual Effects	ABP231	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N

DOUBLE DEGREES AND PACKAGED PROGRAMS

Bachelor of Architectural Design, Master of Architecture	ABP248	5	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Architectural Design, Master of Landscape Architecture	ABP249	5	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Architectural Design majoring in Urban Planning, Master of Urban and Regional Planning	ABP251	4	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Creative Arts, Master of Teaching (Secondary)	ABP255	4	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Music, Master of Teaching (Secondary)	NA	4	AC, M	N	N		Feb, July	NA	NA	On campus	N

POSTGRADUATE DEGREES

Graduate Certificate in 3D Animation	AGC111	0.5	AC	N	Y		June	NA	NA	On campus	N
Graduate Certificate in Creature Effects	AGC115	0.5	AC	N	Y		June	NA	NA	On campus	N
Graduate Certificate in Compositing and Tracking	AGC114	0.5	AC	N	Y		Feb, Aug	NA	NA	On campus	N
Graduate Certificate in Dynamic Effects and Lighting	AGC116	0.5	AC, RSP	N	Y		Feb, Aug	NA	NA	On campus	N
Graduate Certificate in Urban and Regional Planning	AGC138	0.5	AC	N	N		Feb	NA	NA	On campus	N
Graduate Certificate in Film and Television	AGC117	0.5	M	N	Y		Feb	NA	NA	On campus	N
Graduate Diploma in Design	Various	1	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Architecture	ACM116	2	AC	N	N		Feb, July	NA	NA	On campus	Y
Master of Design	Various	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Immersive Media Technologies	ACM157	2	AC	N	N		Feb	NA	NA	On campus	N
Master of Landscape Architecture	ACM167	2	AC	N	N		Feb, July	NA	NA	On campus	Y
Master of Music (Performance and Pedagogy)	ACM176	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Music (Performance Studies)	ACM177	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Urban and Regional Planning	ACM227	2	AC	N	N		Feb, July	NA	NA	On campus	Y

Mode On campus (primarily delivered on campus) Online (primarily delivered online) OC, OL (available on campus or online) 100% online (delivered 100% online)
Campus / study centre AC (Adelaide City) M (Magill) ML (Mawson Lakes) MG (Mount Gambier) RW (Roseworthy) W (Whyalla) WT (Waite)
PL (Port Lincoln) C (Ceduna) AFC (Adelaide Football Club) RSP (Rising Sun Pictures)

2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	Mode	Accreditation
EDUCATION, MEDIA AND HUMANITIES											
Bachelor of Arts	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	OC, OL	N
Bachelor of Arts majoring in Aboriginal Studies	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Anthropology	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Archaeology and Classical Studies	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Art History and Visual Culture	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Chinese Studies	ABP233	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of Arts majoring in Creative Writing	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Cultural Studies	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in English Literature	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Environmental Management	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in French Studies	ABP233	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of Arts majoring in Gender and Sexuality Studies	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Geography	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in German Studies	ABP233	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of Arts majoring in History	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in International Development	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in International Security	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Italian Studies	ABP233	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of Arts majoring in Japanese Studies	ABP233	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of Arts majoring in Kaurna Languages	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Linguistics and Applied Linguistics	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Philosophy	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Politics	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Population and Migration Studies	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Screen Studies	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Social Research and Policy Analysis	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Sociology	ABP233	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Arts majoring in Spanish Studies	ABP233	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of International Relations	ABP236	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of International Relations majoring in Chinese Studies	ABP236	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of International Relations majoring in Environmental Management	ABP236	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of International Relations majoring in French Studies	ABP236	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of International Relations majoring in German Studies	ABP236	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of International Relations majoring in History	ABP236	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of International Relations majoring in International Development	ABP236	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of International Relations majoring in International Security	ABP236	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of International Relations majoring in Italian Studies	ABP236	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of International Relations majoring in Japanese Studies	ABP236	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of International Relations majoring in Politics	ABP236	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of International Relations majoring in Population and Migration Studies	ABP236	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of International Relations majoring in Spanish Studies	ABP236	3	AC, M	N	N		Feb	70	B,B,B	On campus	N
Bachelor of Journalism	ABP162	3	M, AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Journalism majoring in Creative Writing	ABP162	3	M, AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Journalism majoring in Digital and Social Media Storytelling	ABP162	3	M, AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Journalism majoring in Immersive Media	ABP162	3	M, AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Journalism majoring in Politics	ABP162	3	M, AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Journalism majoring in Strategic Communication	ABP162	3	M, AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Media and Communication	ABP166	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Media and Communication majoring Digital and Social Media Storytelling	ABP166	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N

2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	Mode	Accreditation
Bachelor of Media and Communication majoring in Digital Media and Web Design	ABP166	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Media and Communication majoring in Games Design and Production	ABP166	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Media and Communication majoring in Immersive Media	ABP166	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Media and Communication majoring in Media Cultures	ABP166	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Media and Communication majoring in Screen Production	ABP166	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Media and Communication majoring in Screen Studies	ABP166	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Media and Communication majoring in Strategic Communication	ABP166	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Social Science majoring in Ageing and Disability	ABP238	3	M	N	N		Feb, July	70	B,B,B	OC, OL	Y
Bachelor of Social Science majoring in Ageing and Disability (Mount Gambier)	ABP241	3	MG	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Social Science majoring in Ageing and Disability (Whyalla)	ABP239	3	W	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Social Science majoring in Human Services	ABP238	3	M	N	N		Feb, July	70	B,B,B	OC, OL	Y
Bachelor of Social Science majoring in Human Services (Mount Gambier)	ABP241	3	MG	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Social Science majoring in Human Services (Whyalla)	ABP239	3	W	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Social Work	ABP214	4	M	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Social Work (Mount Gambier)	ABP216	4	MG	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Social Work (Whyalla)	ABP215	4	W	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Social Work (Honours)	ABP129	4	AC, M	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Teaching (Early Childhood Education)	ABP219	3	M, ML	N	N		Feb	80	A,A,B	OC, OL	Y
Bachelor of Teaching (Early Childhood Education) (Mount Gambier)	ABP221	3	MG	N	N		Feb	80	A,A,B	On campus	Y
Bachelor of Teaching (Early Childhood Education) (Whyalla)	ABP222	3	W	N	N		Feb	80	A,A,B	On campus	Y
Bachelor of Teaching (Primary) (Honours)	ABP223	4	M, ML	N	N		Feb	80	A,A,B	OC, OL	Y
Bachelor of Teaching (Primary) (Honours) (Mount Gambier)	ABP224	4	MG	N	N		Feb	80	A,A,B	On campus	Y
Bachelor of Teaching (Primary) (Honours) (Whyalla)	ABP225	4	W	N	N		Feb	80	A,A,B	On campus	Y
Bachelor of Teaching (Secondary) (Honours)	ABP226	4	AC, ML	N	N		Feb	80	A,A,B	OC, OL	Y
Bachelor of Teaching (Secondary) (Honours) (Mount Gambier)	ABP227	4	MG	N	N		Feb	80	A,A,B	On campus	Y
Bachelor of Teaching (Secondary) (Honours) (Whyalla)	ABP228	4	W	N	N		Feb	80	A,A,B	On campus	Y
DOUBLE DEGREES AND PACKAGED PROGRAMS											
Bachelor of Arts, Master of Teaching (Secondary)	ABP252	4	AC, M, ML	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Commerce, Master of Teaching (Secondary)	ABP254	4	AC, ML	N	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Creative Arts, Master of Teaching (Secondary)	ABP255	4	AC, M, ML	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Human Movement, Master of Teaching (Secondary)	ABP256	4	AC, ML	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Mathematics, Master of Teaching (Secondary)	ABP257	4	AC, ML	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Music, Master of Teaching (Secondary)	ABP177	4	AC, ML	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Science, Master of Teaching (Secondary)	ABP259	4	AC, RW, WT, ML	N	N		Feb, July	70	B,B,B	On campus	Y
100% ONLINE DEGREES											
Bachelor of Communication	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Digital Media	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Journalism	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Marketing and Communication	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
POSTGRADUATE DEGREES											
Graduate Certificate in Aboriginal Studies	AGC123	0.5	AC	N	N		Feb, July	NA	NA	On campus	N

Mode On campus (primarily delivered on campus) Online (primarily delivered online) OC, OL (available on campus or online) 100% online (delivered 100% online)
Campus / study centre AC (Adelaide City) M (Magill) ML (Mawson Lakes) MG (Mount Gambier) RW (Roseworthy) W (Whyalla) WT (Waite)
PL (Port Lincoln) C (Ceduna) AFC (Adelaide Football Club) RSP (Rising Sun Pictures)

2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	Mode	Accreditation
Graduate Certificate in Curatorial and Museum Studies (<i>part-time only</i>)	AGC156	1	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Certificate in Education (Catholic Education)	NA	0.5	AC	N	N		Feb, July	NA	NA	Online	N
Graduate Certificate in Education (Digital Learning)	AGC129	0.5	AC	N	N		Feb, July	NA	NA	Online	N
Graduate Certificate in Education (Islamic Education)	AGC131	0.5	M	N	N		Feb, July	NA	NA	Online	N
Graduate Certificate in Education	AGC126	0.5	AC, M, ML	N	N		Feb, July	NA	NA	On campus	N
Graduate Certificate in Immersive Media Technologies	AGC133	0.5	AC	N	N		Feb	NA	NA	On campus	N
Graduate Diploma in Curatorial and Museum Studies	AGD133	1	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in Immersive Media Technologies	AGD143	1	AC	N	N		Feb	NA	NA	OC, OL	N
Master of Aboriginal Studies	ACM111	2	AC	N	N		Feb, July	NA	NA	OC, OL	N
Master of Curatorial and Museum Studies	ACM129	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Education	ACM144	2	AC, M, ML	N	N		Feb, July	NA	NA	OC, OL	N
Master of Immersive Media Technologies	ACM157	2	AC	N	N		Feb	NA	NA	On campus	N
Master of Social Work	ACM218	2	M, AC	N	N		Feb	NA	NA	On campus	Y
Master of Strategic Communication	ACM221	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Teaching (Early Childhood Education)	ACM222	2	M, ML	N	Y		Feb	NA	NA	OC, OL	Y
Master of Teaching (Primary)	ACM223	2	M, ML	N	Y		Feb	NA	NA	OC, OL	Y
Master of Teaching (Secondary)	Various	2	AC, ML	N	Y		Feb	NA	NA	OC, OL	Y

HEALTH

Bachelor of Biomedical and Health Sciences	ABP136	3	AC	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Biomedical and Health Sciences majoring in Biochemistry	ABP136	3	AC	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Biomedical and Health Sciences majoring in Clinical Trials	ABP136	3	AC	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Biomedical and Health Sciences majoring in Genetics	ABP136	3	AC	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Biomedical and Health Sciences majoring in Medical Science	ABP136	3	AC	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Biomedical and Health Sciences majoring in Microbiology and Immunology	ABP136	3	AC	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Biomedical and Health Sciences majoring in Neuroscience	ABP136	3	AC	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Biomedical and Health Sciences majoring in Public Health	ABP136	3	AC	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Biomedical and Health Sciences majoring in Reproductive and Childhood Health	ABP136	3	AC	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Clinical Exercise Physiology (Honours)	ABP113	4	AC	N	N		Feb	90	A,A,A	On campus	Y
Bachelor of Dental Surgery (<i>full-time only</i>)	ABP116	5	AC	Y	Y		Feb	NA	NA	On campus	Y
Bachelor of Exercise and Sport Science	ABP118	3	AC	N	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Human Movement majoring in Human Nutrition	ABP156	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Human Movement majoring in Secondary Health and Physical Education	ABP156	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Human Movement majoring in Sport Coaching	ABP156	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Human Nutrition	ABP123	3	AC, WT	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Laboratory Medicine (Honours)	ABP124	4	AC	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Medical Radiation Science (Honours) majoring in Medical Imaging	ABP167	4	AC	N	N		Feb	NA	NA	On campus	Y
Bachelor of Medical Radiation Science (Honours) majoring in Nuclear Medicine	ABP168	4	AC	N	N		Feb	NA	NA	On campus	Y
Bachelor of Medical Radiation Science (Honours) majoring in Radiation Therapy	ABP169	4	AC	N	N		Feb	NA	NA	On campus	Y
Bachelor of Medical Studies, Doctor of Medicine (<i>full-time only</i>)	ABP171 ABP271	6	AC	Y	Y		Feb	NA	NA	On campus	Y
Bachelor of Midwifery	ABP172	3	AC	N	N		Feb	90	A,A,A	OC, OL	Y
Bachelor of Midwifery (Mount Gambier)	ABP173	3	MG	N	N		Feb	90	A,A,A	On campus	Y
Bachelor of Midwifery (Whyalla)	ABP174	3	W	N	N		Feb	90	A,A,A	On campus	Y
Bachelor of Nursing	ABP186	3	AC	N	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Nursing (Online)	ABP243	3	Online	N	N		Feb, July	80	A,A,B	Online	Y
Bachelor of Nursing (Pathway for Enrolled Nurses)	ABP247	3	Online	N	N		Feb, July	NA	NA	Online	Y
Bachelor of Nursing (Pathway for Enrolled Nurses)	ABP244	3	AC	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Nursing (Pathway for Enrolled Nurses) (Mount Gambier)	ABP245	3	MG	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Nursing (Pathway for Enrolled Nurses) (Whyalla)	ABP246	3	W	N	N		Feb, July	NA	NA	On campus	Y

2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	Mode	Accreditation
Bachelor of Nursing (Mount Gambier)	ABP187	3	MG	N	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Nursing (Whyalla)	ABP188	4	W	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Occupational Therapy (Honours)	ABP125	4	AC	N	N		Feb	NA	NA	On campus	Y
Bachelor of Occupational Therapy (Honours) (Whyalla)	ABP189	4	W	N	N		Feb	NA	NA	On campus	Y
Bachelor of Oral Health (<i>full-time only</i>)	ABP126	3	AC	Y	Y		Feb	NA	NA	On campus	Y
Bachelor of Pharmaceutical Science	ABP128	3	AC	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Pharmacy (Honours)	ABP191	4	AC	Y	N		Feb, July	90	A,A,A	On campus	Y
Bachelor of Physiotherapy (Honours)	ABP193	4	AC	N	Y		Feb	NA	NA	On campus	Y
Bachelor of Physiotherapy (Honours) (Whyalla)	ABP194	4	W	N	Y		Feb	NA	NA	On campus	Y
Bachelor of Podiatry (Honours)	ABP195	4	AC	N	Y		Feb	90	A,A,A	On campus	Y
Bachelor of Psychology	ABP196	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Psychology (Cognitive Neuroscience)	ABP196	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Psychology (Counselling and Interpersonal Skills)	ABP196	3	AC, M	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Psychology (Honours)	ABP197	4	AC, M	N	N		Feb	NA	NA	On campus	Y
Bachelor of Psychology (Honours) (Cognitive Neuroscience)	ABP198	4	AC, M	N	N		Feb	NA	NA	On campus	Y
Bachelor of Psychology (Honours) (Counselling and Interpersonal Skills)	ABP199	4	AC, M	N	N		Feb, July	NA	NA	On campus	Y
Bachelor of Psychology (Honours)	ABH111	1	AC, M	N	N		Feb	NA	NA	On campus	Y
Bachelor of Public Health	ABP211	3	AC	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Speech Pathology (Honours)	ABP131	4	AC	N	N		Feb	NA	NA	On campus	Y

DOUBLE DEGREES AND PACKAGED PROGRAMS

Bachelor of Human Movement, Master of Teaching (Secondary)	ABP256	4.5	AC, ML	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Biomedical and Health Sciences, Master of Research	ABP253	4	AC	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Pharmaceutical Science and Bachelor of Pharmacy (Honours) (<i>full-time only</i>)	ABP128	5	AC	Y	N		Feb, July	80	A,A,B	OC, OL	Y
Bachelor of Pharmacy (Honours), Master of Pharmacy	ABP258	5	AC	Y	N		Feb, July	90	A,A,A	On campus	Y
Bachelor of Psychology, Bachelor of Criminology and Criminal Justice	ABP262	4	AC, M	N	N		Feb, July	70	B,B,B	On campus	Y

100% ONLINE DEGREES

Undergraduate Certificate in Mental Health	NA	0.5	Online	N	N		1,2,3,4	NA	NA	100% online	N
Undergraduate Certificate in Psychology	NA	0.5	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Community Health	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Health Science	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Health Service Management	NA	3	Online	N	N		1,3,5	NA	NA	100% online	N
Bachelor of Health Science (Nutrition and Exercise)	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Public Health	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	Y
Bachelor of Psychological Sciences and Sociology	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Psychology	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	Y
Diploma in Health	NA	1	Online	N	N		1,2,3,4	NA	NA	100% online	N
Graduate Certificate in Childhood Trauma (<i>part-time only</i>)	NA	1	Online	N	N		1,3	NA	NA	100% online	N
Graduate Certificate in International Addiction Studies	NA	0.5	Online	N	N		August	NA	NA	100% online	N
Graduate Diploma in International Addiction Studies	NA	1	Online	N	N		August	NA	NA	100% online	N
Graduate Diploma in Psychology (Advanced) (<i>part-time only</i>)	NA	1.3	Online	N	N		August	NA	NA	100% online	Y
Graduate Diploma in Psychology (<i>part-time only</i>)	NA	1.7	Online	N	N		August	NA	NA	100% online	Y
Master of Science in Addiction Studies	NA	1.5	Online	N	N		August	NA	NA	Online	N

Mode On campus (primarily delivered on campus) Online (primarily delivered online) OC, OL (available on campus or online) 100% online (delivered 100% online)
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2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	Mode	Accreditation
POSTGRADUATE DEGREES											
Doctor of Clinical Dentistry (<i>full-time only</i>)	NA	3	AC	N	N		Feb	NA	NA	On campus	Y
Graduate Certificate in Breast Imaging (<i>part-time only</i>)	AGC113	1	AC	N	N		Feb, July	NA	NA	Online	Y
Graduate Certificate in Counselling and Psychotherapy	AGC155	0.5	AC	N	N		Feb	NA	NA	On campus	N
Graduate Certificate in Midwifery	AGC141	0.5	AC	N	N		Feb, July	NA	NA	OC, OL	N
Graduate Certificate in Nursing	AGC142	0.5	AC	N	N		Feb, July	NA	NA	OC, OL	N
Graduate Certificate in Oral Health Science	AGC118	0.5	AC	N	N		July	NA	NA	On campus	N
Graduate Certificate in Nursing specialising in Acute Nursing	AGC143	0.5	AC	N	N		Feb, July	NA	NA	OC, OL	N
Graduate Certificate in Nursing specialising in Critical Care	AGC144	0.5	AC	N	N		Feb	NA	NA	OC, OL	N
Graduate Certificate in Nursing specialising in Education	AGC145	0.5	AC	N	N		Feb, July	NA	NA	OC, OL	N
Graduate Certificate in Nursing specialising in Infection Prevention and Control	AGC146	0.5	AC	N	N		July	NA	NA	OC, OL	N
Graduate Certificate in Nursing specialising in Mental Health	AGC147	0.5	AC	N	N		Feb	NA	NA	OC, OL	N
Graduate Certificate in Nursing specialising in Perioperative Nursing	AGC148	0.5	AC	N	N		Feb	NA	NA	OC, OL	N
Graduate Certificate in Pharmacist Prescribing (<i>part-time only</i>)	NA	1	AC	N	N		Feb, July	NA	NA	Online	N
Graduate Certificate in Public Health	AGC136	0.5	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Certificate in Science majoring in Radiation Management (<i>part-time only</i>)	AGC151	0.5	Online	N	N		Feb, July	NA	NA	Online	N
Graduate Diploma in Addiction and Mental Health	AGD124	1	AC	N	N		Feb	NA	NA	Online	N
Graduate Diploma in Counselling and Psychotherapy	AGD132	1	AC	N	N		Feb	NA	NA	On campus	Y
Graduate Diploma in Forensic Odontology	AGD112	1	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in Maternal, Child and Family Health	AGD113	1	AC	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in Medical Sonography (General) (<i>part-time only</i>)	AGD145	2	AC	N	N		Feb, July	NA	NA	Online	Y
Graduate Diploma in Midwifery	AGD123	1	AC	N	N		Feb, July	NA	NA	OC, OL	N
Graduate Diploma in Medical Sonography (Cardiac) (<i>part-time only</i>)	AGD144	2	AC	N	N		Feb, July	NA	NA	Online	Y
Graduate Diploma in Medical Sonography (Vascular) (<i>part-time only</i>)	AGD146	2	AC	N	N		Feb, July	NA	NA	Online	Y
Graduate Diploma in Nursing	AGC125	1	AC	N	N		Feb, July	NA	NA	OC, OL	N
Graduate Diploma in Nursing specialising in Critical Care	AGD126	2	AC	N	N		Feb, July	NA	NA	OC, OL	N
Graduate Diploma in Nursing specialising in Mental Health	AGD117	2	AC	N	N		Feb, July	NA	NA	OC, OL	N
Graduate Diploma in Public Health	AGD147	1	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Advanced Clinical Physiotherapy	Various	1	AC	N	N		July	NA	NA	On campus	Y
Master of Biostatistics	ACM118	1.5	AC	N	Y		Feb, July	NA	NA	On campus	Y
Master of Counselling and Psychotherapy	ACM128	2	AC	N	N		Feb	NA	NA	On campus	Y
Master of Midwifery	ACM173	2	AC	N	N		Feb, July	NA	NA	OC, OL	N
Master of Midwifery (Graduate Entry)	ACM174	2	AC	N	N		July	NA	NA	OC, OL	Y
Master of Minimally Invasive Surgery	ACM175	1	AC	N	N		Feb	NA	NA	On campus	N
Master of Medical Sonography (Cardiac) (<i>part-time only</i>)	ACM231	3	AC	N	N		Feb, July	NA	NA	Online	Y
Master of Medical Sonography (General) (<i>part-time only</i>)	ACM232	3	AC	Y	N		Feb, July	NA	NA	Online	Y
Master of Medical Sonography (Vascular) (<i>part-time only</i>)	ACM233	3	AC	N	N		Feb, July	NA	NA	Online	Y
Master of Nursing (Nurse Practitioner) (<i>part-time only</i>)	ACM181	3	AC	N	N		Feb, July	NA	NA	OC, OL	Y
Master of Nursing	ACM178	2	AC	N	N		Feb, July	NA	NA	OC, OL	N
Master of Occupational Therapy (Graduate Entry)	ACM182	2	AC	Y	N		Feb	NA	NA	On campus	Y
Master of Physiotherapy (Graduate Entry) (<i>full-time only</i>)	ACM184	2	AC	Y	N		Feb	NA	NA	On campus	Y
Master of Psychology (Clinical)	ACM198	2	AC, M	N	N		Feb	NA	NA	On campus	Y
Master of Psychology (Health)	ACM199	2	AC, M	N	N		Feb	NA	NA	On campus	Y
Master of Psychology (Organisational and Human Factors)	ACM211	2	AC, M	N	N		Feb	NA	NA	On campus	Y
Master of Public Health	ACM212	2	AC	N	N		Feb, July	NA	NA	On campus	N
SCIENCE, TECHNOLOGY AND ENGINEERING											
Diploma in Building Studies	ADP111	1	AC	N	N		Feb, July	50	C,C,C	On campus	N
Bachelor of Agricultural Science	ABP111	3	WT, AC, RW	N	Y		Feb, July	70	B,B,B	On campus	N
Bachelor of Aviation majoring in Management	ABP134	3	ML	N	N		Feb, July	70	B,B,B	On campus	Y

2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	Mode	Accreditation
Bachelor of Aviation majoring in Pilot	ABP135	3	ML	N	N		Feb, July	70	B,B,B	On campus	Y
Bachelor of Construction Management	ABP114	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Construction Management (Honours)	ABP115	4	AC	N	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Engineering (Honours) (Flexible Entry)	ABP154	4	AC, ML	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Engineering (Chemical) (Honours)	ABP149	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Engineering (Civil) (Honours)	ABP151	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Engineering (Electrical and Electronic) (Honours)	ABP152	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Engineering (Environmental) (Honours)	ABP153	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Engineering (Mechanical) (Honours)	ABP155	4	AC, ML	Y	N		Feb, July	80	A,A,B	On campus	Y
Bachelor of Outdoor and Environmental Leadership	ABP127	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science	ABP237	3	AC, WT, RW, ML	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Analytical Chemistry	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Animal Behaviour	ABP237	3	AC, RW	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Animal Science	ABP237	3	AC, RW	N	N		Feb	70	B,B,B	On campus	N
Bachelor of Science majoring in Biochemistry	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Biotechnology	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Chemistry	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Computational Physics	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Ecology	ABP237	3	AC, WT	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Environmental and Geospatial Science	ABP237	3	AC, ML, WT	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Environmental Science	ABP237	3	AC, ML, WT	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Evolutionary Biology	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Evolutionary Biology and Palaeontology	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Experimental Physics	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Food Science and Technology	ABP237	3	WT, AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Genetics	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Geology	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Geology and Earth Resources	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Geology and Palaeontology	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Geophysics	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Marine and Wildlife Conservation	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Medicinal and Biological Chemistry	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Microbiology and Immunology	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Nuclear and Radiation Physics	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Nuclear Chemistry	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Physics and Geophysics	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Plant Biology	ABP237	3	WT, AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Pure and Applied Chemistry	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Soil Science	ABP237	3	WT, AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Space Science and Astrophysics	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science majoring in Theoretical Physics	ABP237	3	AC	N	N		Feb, July	70	B,B,B	On campus	N
Bachelor of Science (Honours)	ABP212	4	AC, WT, RW, ML	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Science (Veterinary Bioscience) (full-time only)	ABP213	3	AC, RW	Y	Y		Feb	NA	NA	On campus	Y
Bachelor of Sustainability and Climate Change	ABP132	3	AC, M	N	N		Feb, July	80	A,A,B	On campus	N

Mode On campus (primarily delivered on campus) Online (primarily delivered online) OC, OL (available on campus or online) 100% online (delivered 100% online)
Campus / study centre AC (Adelaide City) M (Magill) ML (Mawson Lakes) MG (Mount Gambier) RW (Roseworthy) W (Whyalla) WT (Waite)
PL (Port Lincoln) C (Ceduna) AFC (Adelaide Football Club) RSP (Rising Sun Pictures)

2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	Mode	Accreditation
Bachelor of Sustainability and Climate Change majoring in Aboriginal Studies	ABP132	3	AC, M	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Sustainability and Climate Change majoring in Anthropology	ABP132	3	AC, M	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Sustainability and Climate Change majoring in Environmental Management	ABP132	3	AC, M	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Sustainability and Climate Change majoring in Geography	ABP132	3	AC, M	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Sustainability and Climate Change majoring in International Development	ABP132	3	AC, M	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Sustainability and Climate Change majoring in International Security	ABP132	3	AC, M	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Sustainability and Climate Change majoring in Politics	ABP132	3	AC, M	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Sustainability and Climate Change majoring in Population and Migration Studies	ABP132	3	AC, M	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Sustainability and Climate Change majoring in Sociology	ABP132	3	AC, M	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Veterinary Technology	ABP229	3	RW	N	Y		Feb	80	A,A,B	On campus	N
Bachelor of Viticulture and Oenology	ABP232	4	WT, AC	N	Y		Feb, July	70	B,B,B	On campus	N

DOUBLE DEGREES AND PACKAGED PROGRAMS

Bachelor of Science, Master of Teaching Secondary	ABP259	4	AC, ML	N	N		Feb, July	70	B,B,B	On campus	Y
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100% ONLINE DEGREES

Undergraduate Certificate in Construction Management	NA	0.5	Online	N	N		1,2,3,4	NA	NA	100% online	N
Associate Degree in Engineering	NA	2	Online	Y	N		1,2,3,4	NA	NA	100% online	N
Bachelor of Construction Management	NA	3	Online	N	N		1,2,3,4	NA	NA	100% online	Y
Bachelor of Construction Management (Honours)	NA	4	Online	N	N		1,2,3,4	NA	NA	100% online	Y

POSTGRADUATE DEGREES

Graduate Diploma in Aviation	NA	1	ML	N	N		Feb	NA	NA	On campus	N
Graduate Certificate in Engineering	Various	1	Online, ML	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in Engineering	Various	1	AC, ML	N	N		Feb, July	NA	NA	On campus	N
Graduate Diploma in Technology, Innovation and Entrepreneurship	AGD119	1	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Construction Management	ACM127	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Engineering	Various	2	AC, ML	N	N		Feb, July	NA	NA	On campus	N
Master of Professional Engineering	Various	2	AC, ML	N	N		Feb, July	NA	NA	On campus	Y
Master of Science	Various	2	AC, M, ML, WT, RW	N	N		Feb, July	NA	NA	On campus	N
Master of Technology, Innovation and Entrepreneurship	ACM225	2	AC	N	N		Feb, July	NA	NA	On campus	N
Master of Viticulture and Oenology	ACM228	2	WT	N	N		July	NA	NA	On campus	N
Doctor of Veterinary Medicine	Direct entry only	3	RW	N	N		Feb	NA	NA	On campus	Y

RESEARCH PROGRAMS

Doctor of Philosophy	NA	3 to 4	AC, M, ML, WT, RW, W, MG	N	N		Jan, July	NA	NA	On campus	N
Graduate Certificate in Research Design	AGC122	0.5	AC, M, ML, WT, RW, W, MG	Y	N		Feb, July	NA	NA	On campus	N
Graduate Certificate in Research Skills	AGC121	0.5	AC, M, ML, WT, RW, W, MG	N	N		Feb, July	NA	NA	On campus	N
Master of Philosophy	NA	2	AC, M, ML, WT, RW, W, MG	N	N		Jan, July	NA	NA	On campus	N
Master of Research	NA	1.5	AC, M, ML, WT, RW, W, MG	N	N		Feb, July	NA	NA	On campus	N

Further study

Completed an undergraduate degree, and looking to hone your expertise?

Whatever your career stage or goal, we offer a range of postgraduate qualifications designed to help you advance your skills. We've included a snapshot of the degrees available.

Explore the full suite at: adelaide.edu.au/study



Master of Engineering

SATAC code	Various	Duration	2 years full-time
Start date	Feb, July	Campus	Adelaide City, Mawson Lakes

Keen to extend your studies in engineering? Adelaide University offers a range of industry-relevant postgraduate engineering qualifications, including:

- Master of Engineering (Biopharmaceutical)
- Master of Engineering (Engineering Management)
- Master of Engineering (Maritime)
- Master of Engineering (Materials)
- Master of Engineering (Systems).

Challenge and expand your knowledge with advanced topics and specialised electives. Participate in extensive professional experience placements.

Career outcomes

Graduate at the forefront of industry, ready for a dynamic career anywhere in the world.

Master of Professional Engineering

SATAC code	Various	Duration	2 years full-time
Start date	Feb, July	Campus	Adelaide City, Mawson Lakes

Keen to extend your studies in professional engineering? Adelaide University offers a range of industry-relevant postgraduate professional engineering qualifications, including:

- Master of Professional Engineering (Chemical)
- Master of Professional Engineering (Civil)
- Master of Professional Engineering (Electrical)
- Master of Professional Engineering (Energy Resources)
- Master of Professional Engineering (Environmental and Water Resources Management)
- Master of Professional Engineering (Mechanical)
- Master of Professional Engineering (Mechatronic)
- Master of Professional Engineering (Mining)
- Master of Professional Engineering (Structural)
- Master of Professional Engineering (Telecommunications)

Combined advanced theory with extensive opportunities to hone your skills in professional settings. Challenge and extend your skills with our elective-driven degree structure, allowing you to tailor your studies to your specific engineering interests and career goals.

Career outcomes

Graduate equipped with everything you need to take your engineering career to the next level.

Accreditation

This program is provisionally accredited at the level of Professional Engineer by Engineers Australia (EA). Graduates are eligible for membership with EA and are recognised internationally through the Washington Accord.



Master of Science

SATAC code	Various	Duration	2 years full-time
Start date	Feb, July	Campus	Varies based on specialisation

Eager to continue your studies in science? Adelaide University offers a range of postgraduate science qualifications to extend your passion and position you for a future of changing the world, including:

- Master of Science specialising in Biotechnology
- Master of Science specialising in Environment and Conservation
- Master of Science specialising in Global Food and Nutrition Science
- Master of Science specialising in Medical Radiation Physics
- Master of Science specialising in Sustainable Georesources.

Career outcomes

Graduate with a range of skills based on the specialisation you choose and position yourself for a career anywhere in the world.

- Biotechnology leads you to a diversity of roles, where you could help bring new medical treatments to life, support the safe and effective delivery of cutting-edge therapies, analyse complex biological data to inform health discoveries, or contribute to the development of vaccines that protect communities worldwide.
- Discover the intricate web of life on Earth and the vital importance of preserving and sustaining it for present and future generations, and be ready for roles in environment and conservation sectors.
- Food and nutrition specialists play a vital role in every aspect of the food supply chain, from agricultural production to consumption, as well as in research and development processes.

- The field of medical radiation physics offers diverse career paths, each contributing significantly to healthcare through the safe and effective use of radiation.
- The field of sustainable georesources offers a variety of career opportunities focused on the responsible discovery and management of Earth's natural resources.

Master of Viticulture and Oenology

SATAC code	ACM228	Duration	2 years full-time
Start date	Feb, July	Campus	Waite

From vine to wine – develop unique flavour profiles at one of Australia’s largest teaching wineries.

Viticulture and oenology offer a unique blend of science, art and nature. Explore trends in precision viticulture through advanced technologies. Emphasise sustainability and smart adaptation to climate change. Meet consumer demands for organic and natural wines. Manage production dynamics and market challenges. Take your expertise to esteemed wine regions like the Hunter Valley, Tasmania or New Zealand.

You’ll become an innovator and cultural leader. Great wine is central to South Australia’s identity – make it a part of yours too.

Career outcomes

Open doors to the grape and wine industry with an Adelaide University degree. A career in this industry is full of opportunities in Australia and internationally. Work across a variety of roles from vineyard to winery, business and cellar-door.

Perhaps you’ll conduct studies to improve grape varieties, cultivation techniques, or winemaking processes. Maybe you’ll craft wines and oversee the entire production process from grape to bottle. You might even liaise with wine regions overseas to learn different winemaking cultures and terroirs.



Global Learning

Broaden your horizons by completing part of your Adelaide University degree overseas.

Make overseas study a part of your degree.

Enjoy a wide range of personal, academic, and professional benefits through our overseas experiences, including the unique opportunity to immerse yourself in a new culture and connect with people from around the globe.

With new opportunities continually being added to Adelaide University's offerings, you can choose an experience that suits you.

adelaide.edu.au/study/global-learning

Activate

Challenge yourself and explore your passion.

Activate is designed to complement your Year 12 studies, with school approval and timetabling support part of the application process. You'll also have access to Adelaide University's academic support, digital platforms, and student services, including mentoring.

With flexible options for a range of students, Activate builds confidence, supports academic growth, and provides you with experience before stepping into your first year of university.

adelaide.edu.au/study/how-to-apply/entry-pathways/activate





Future-making research



Our researchers create ideas that shape tomorrow.

They dream big, think deeply and challenge assumptions so we can make the world a better place. We forge dynamic partnerships, always collaborating to ensure our impact is future-defining, transformative and enduring.

Operating on a large scale, we have more capacity for breakthroughs and a greater appetite for change. We work with industry, government and community to make ideas real – from protecting our planet to shaping global food systems and supporting human health.

Our research will transform South Australia's economy and accelerate its leadership on a global scale.

Find out more about our research:
adelaideuni.edu.au/research

5 signature research themes



Creative and Cultural



Defence and National Security



Food, Agriculture and Wine



Personal and Societal Health



Sustainable Green Transition

Applying to Adelaide University



How to apply

Applications to most Adelaide University undergraduate degrees are made online via SATAC: satac.edu.au

Applications open in early August. Apply before 30 September to avoid paying the SATAC late fee. You can add and swap preferences for most programs until the Change of Preference deadline in early January 2027, except for a handful of programs (including Bachelor of Medical Studies/Doctor of Medicine, Bachelor of Science (Veterinary Bioscience), Bachelor of Oral Health, and Bachelor of Dental Surgery) which close to new preferences on 30 September.

Entry pathways

Adelaide University is committed to making higher education accessible to all, regardless of their educational background. We offer pathways to study that support a diverse range of learning needs. These options include Year 12 entry, International Baccalaureate (IB), Grades-based entry, STAT, TAFE, and our preparatory programs, Foundation Studies and the Aboriginal and Torres Strait Islander Pathway. To find out more about the available pathways, see pages 16 and 18.

Adjustment factors

SATAC centrally administers two South Australian universities adjustment factors schemes. The two schemes are the Universities Equity Scheme and the Universities Language, Literacy and Mathematics Scheme.

satac.edu.au/adjustment-factors

Degree intake

Many undergraduate degrees will allow students to commence study in February or July. Please refer to individual degrees to check whether midyear entry is available. For students looking to study 100% online we have intakes throughout the year. adelaide.edu.au/study

Deferring your studies

Most undergraduate degrees can normally defer for 12 months. Please refer to specific degrees for exceptions.

Concurrent degrees and double degrees

We offer concurrent degrees that allow students to study two qualifications simultaneously, to fast-track studies and enhance employability. Double degrees combine complementary disciplines and enable students to graduate with expertise in two areas and broaden career options.

Work-integrated learning (WIL)

Work-integrated learning offers students real-world experiences through internships and placements. Students are connected with valuable employability opportunities that allow them to apply their academic knowledge in real professional settings.

Additional entry requirements

Inherent requirements set the essential skills and knowledge all students must have to complete a course successfully.

English language requirements for international students

All international students undertaking an Australian Year 12 program are required to achieve a Pass grade or above in one of the approved English as a Second Language or English language subjects. If an applicant attempts but does not pass the English language subject, then alternative options, such as an acceptable English language proficiency test result, may be arranged.

Successful completion of the International Baccalaureate (IB) diploma meets the English language requirements of Adelaide University.

Unique Student Identifier

A Unique Student Identifier (USI) is your individual education number for life. It creates an online record of your education and training undertaken in Australia. If you are at university you need a USI. Without one, you cannot receive Commonwealth financial assistance, or your qualification or statement of attainment.

For more details, visit: usi.gov.au/students/get-a-usi

More information

Find answers to your questions using our online 'Frequently Asked Questions page', or our helpful staff can respond.

adelaide.edu.au/about/faqs



HELP (Higher Education Loan Program)

A HECS-HELP loan allows students to borrow from the Australian Government to cover some or all of their student contribution. To be eligible for HECS-HELP, you must be studying in a Commonwealth Supported Place.

Students who receive HECS-HELP will have part or their entire student contribution amount paid to Adelaide University by the Australian Government, and a HECS-HELP debt recorded for them with the Australian Taxation Office (ATO). Students then become responsible for repaying this debt later through the Australian taxation system.

For more information on HECS-HELP loans, visit: studyassist.gov.au

Student services and amenities fee

Students are charged an annual student services and amenities fee (SSAF) to assist with the funding of student services and amenities at Adelaide University. Eligible students may defer this fee to an SA-HELP loan.

Additional costs

Students may be required to pay for specialist equipment and reading materials, or may incur other incidental costs throughout their studies. Students are advised not to purchase any equipment until they receive their faculty/school handbook, available during Orientation.

2027 fees and costs

Student Contribution amounts for Commonwealth Supported Places are regulated by the Government. Contributions are calculated at the course level, not the program level, according to the area of study that each course falls within. As a guide the 2026 Student contribution bands are shown below. The Government indexes Student Contributions annually.

adelaideuni.edu.au/study/how-to-apply/entry-requirements/commonwealth-supported-students

Area of study	Student contribution per 1 EFTSL (48 units)
Agriculture, Education, English, Indigenous and Foreign Languages, Mathematics, Nursing, Statistics, Postgraduate Clinical Psychology	\$4,738
Allied Health, Built Environment, Computing, Engineering, Environmental Studies or Science, Other Health, Visual and Performing Arts, Surveying, Pathology, Professional Pathway Psychology or Professional Pathway Social Work	\$9,537
Medicine, Dentistry or Veterinary Science	\$13,558
Accounting, Administration, Commerce, Communications, Law, Society and Culture	\$17,399

What is 1 EFTSL?



Eligible Full Time Study Load (EFTSL) is the Australian Government’s measure of a student enrolment load. One EFTSL is equal to full-time study for one student for one year. Each subject you enrol in is equal to 0.125 EFTSL.



Further enquiries

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SA 5005 Australia

adelaideuni.edu.au

facebook.com/adelaideuni
linkedin.com/school/adelaideuni
youtube.com/@AdelaideUniAustralia
instagram.com/adelaideuni
tiktok.com/@adelaideuni

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Australian University Provider Number PRV14404
CRICOS Provider Number 04249J

Published February 2026
DOM-070 Edition 1