Adelaide University

Computer Science, IT & Mathematics

2027 Study Guide

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

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

In Kaurna 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.

Adelaide University

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Acknowledgement of Country

We respectfully acknowledge the Kaurna, Boandik, and Barngarla 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.

Go8

Ranked #82 in the world

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

82

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.

Go8

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

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

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, just twelve kilometres from the city centre. At both campuses you'll find modern study and meeting spaces, including cosy student lounges, rooms for private or group study, quiet zones and collaborative areas.

As a mathematics, computer science or IT student you'll have access to world-class facilities that will enhance your learning such as Phoenix the supercomputer, collaborative computer science learning spaces, the latest in virtual and augmented reality technologies, and our purpose-built Extraterrestrial Environmental Simulation (EXTERRES) lab.

Unwind between classes with access to contemporary fitness facilities, including a 25m heated swimming pool and a rock-climbing wall at Adelaide City West Campus, or indulge your curiosity by exploring the universe at the Adelaide Planetarium at Mawson Lakes Campus.

Adelaide City Campus

Discover vibrant social hubs and 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 Mawson Lakes is well positioned to access a variety of urban dining outlets.

Adelaide City and Mawson Lakes campuses are easily accessed by public transport, with bus and rail interchanges nearby. Mawson Lakes Campus also boasts plentiful on campus parking at low hourly rates.

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

07

Adelaide University has seven campuses in total.

Mawson Lakes Campus

Flexible online learning

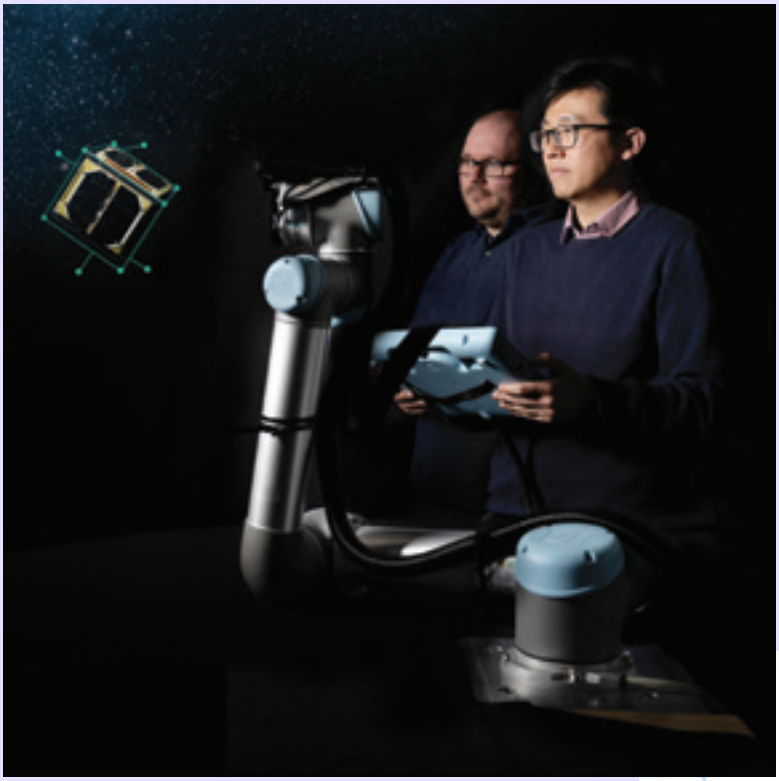
You'll enjoy the same world-class teaching, personalised support and sense of community as our on-campus students – without needing to attend in person. Access digital learning environments, collaborate in virtual classrooms and connect with your peers and teachers.

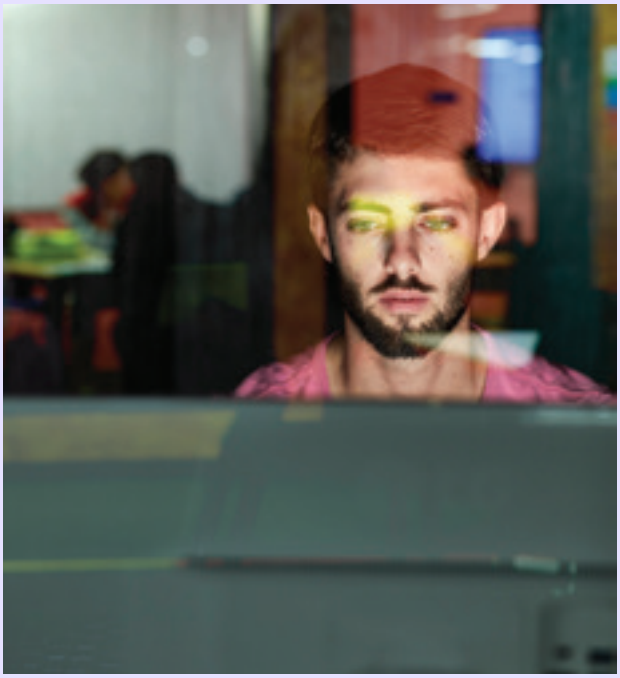
You'll have flexible access to coursework, interactive resources and dedicated online student services to help you succeed wherever you are.

World-class facilities

Collaborative computer science learning

The Computer Science Learning Centre (CSLC) provides a supportive learning environment in an adaptable space. Operating on a drop-in basis, it's the ideal facility for collaboration, group projects or workshops. With final year computer science students regularly on hand to offer programming assistance, your computing confidence will only grow.





Phoenix the supercomputer

Adelaide University's supercomputer - known as 'Phoenix' - has Lenovo ThinkSystem servers and consists of 11736 cores for 242 TB of memory. Phoenix is among the top 500 supercomputers worldwide, with 30 times more computing power than its predecessors. You'll have the capacity to process enormous datasets - that would have previously taken months - within just a few days, thanks to Phoenix.

Cutting-edge augmented and virtual realities

Home to the Australian Research Centre for Interactive and Virtual Environments (IVE), Adelaide University is at the cutting-edge of Augmented Reality (AR) and Virtual Reality (VR) including wearable computing, interface design, empathic computing, 3D visualisation, perception, and telepresence. You'll have access to dedicated spaces that will enhance your learning including the Panorama room, which houses a 180-degree multi-projector panoramic display, and the VR studio with multiple workstations and headsets.

The EXTERRES lab

Our Extraterrestrial Environmental Simulation (EXTERRES) facility has been purposefully created to support the design, testing and development of technologies and processes that are intended for off-Earth environments. Through simulated environments within EXTERRES you'll have the opportunity to learn in virtual and representative physical spaces, including two rover testing pits, two Regolith Thermal Vacuum Chambers (RTVACs) and a regolith processing zone. You'll also have access to the most complete off-world regolith simulant library within the Southern Hemisphere.

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

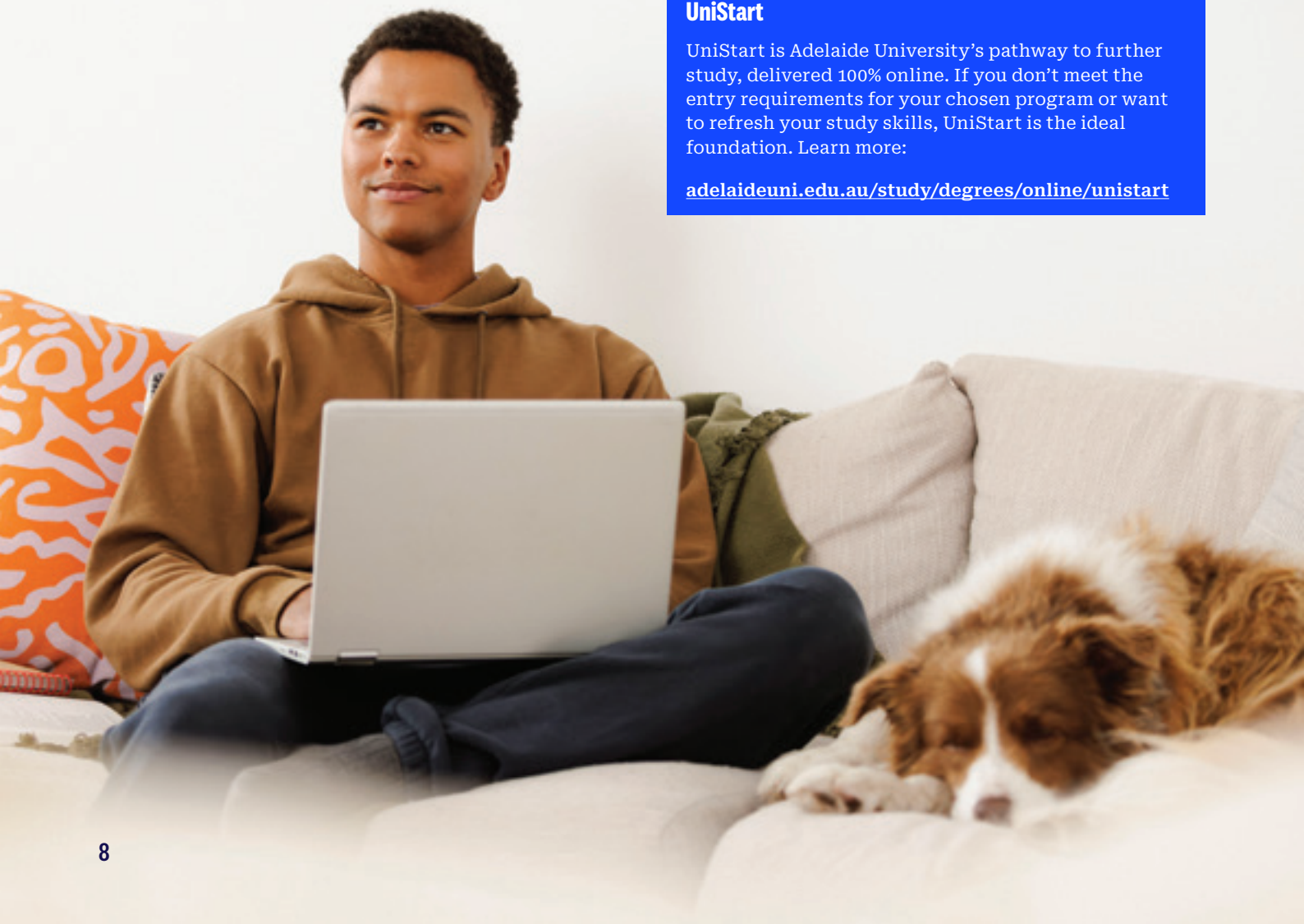
You'll be supported throughout your 100% online studies by a dedicated Student Assist Officer and have access to academic and technical support seven days a week - even outside of regular hours. You will also become part of our online learning community with the opportunity to connect with other students 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 years[1].

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 degree[2].

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 annum[3] 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 annum[3].

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

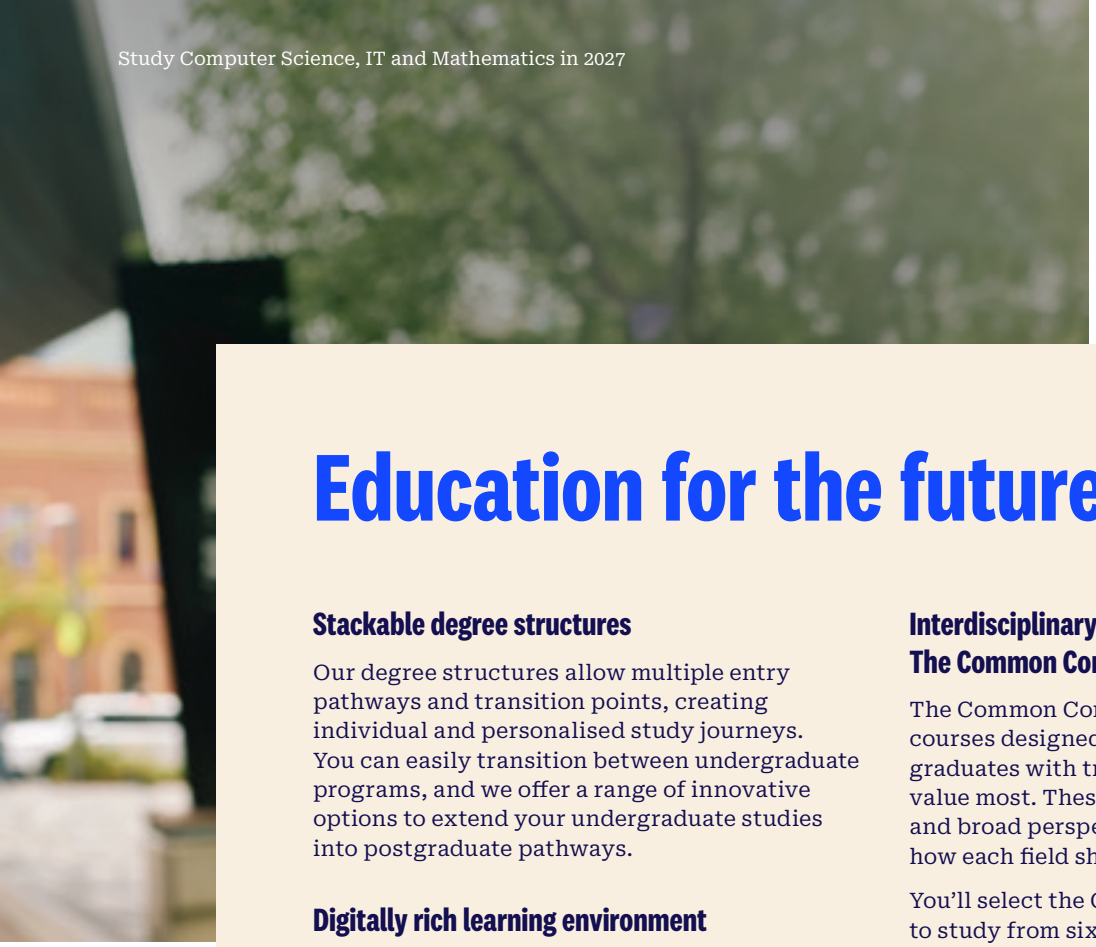
Adelaide University is redefining what the future of higher education looks like in Australia.

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

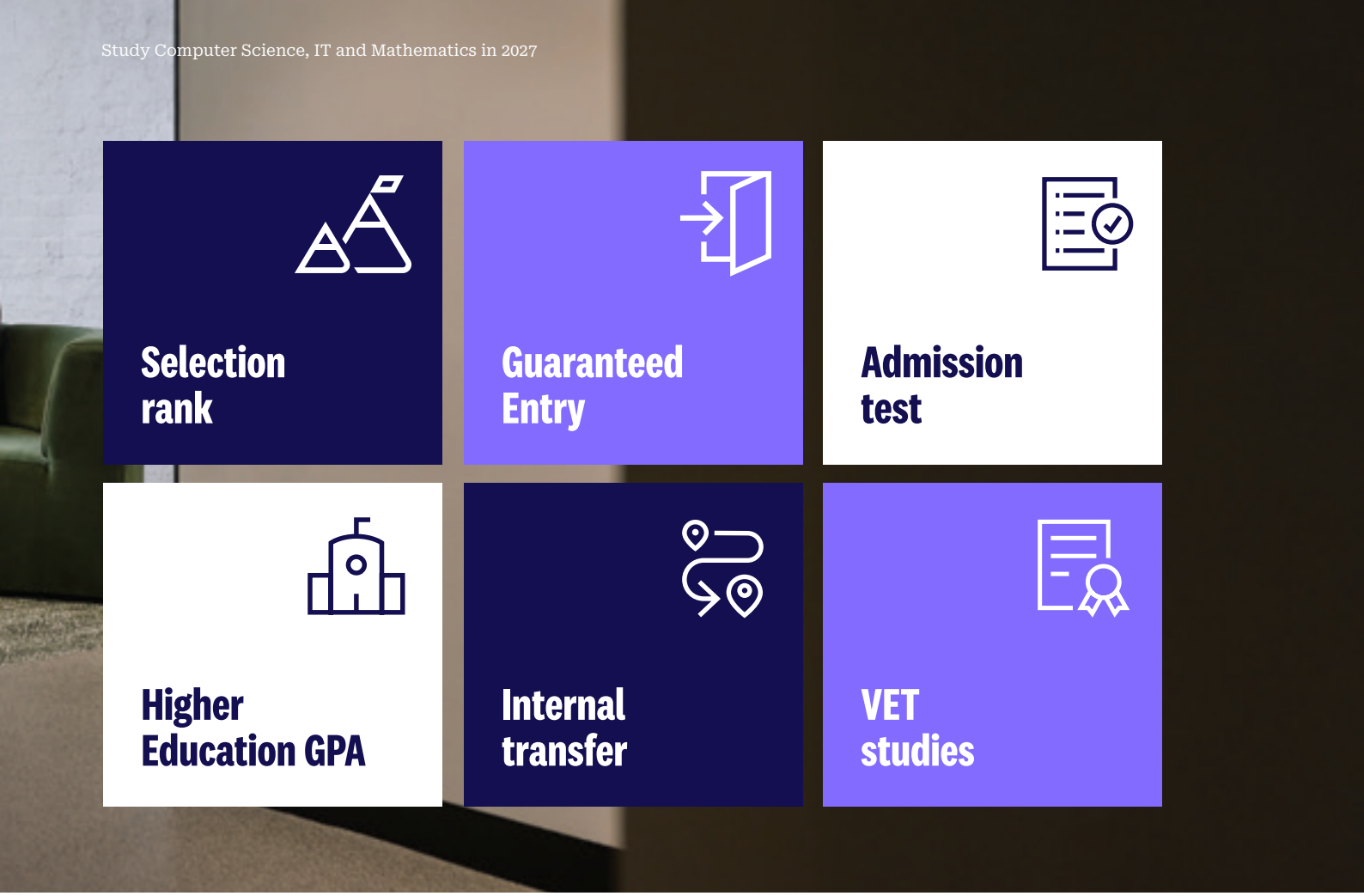
You'll be eligible for an ATAR based Guaranteed Entry place when you:

- 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

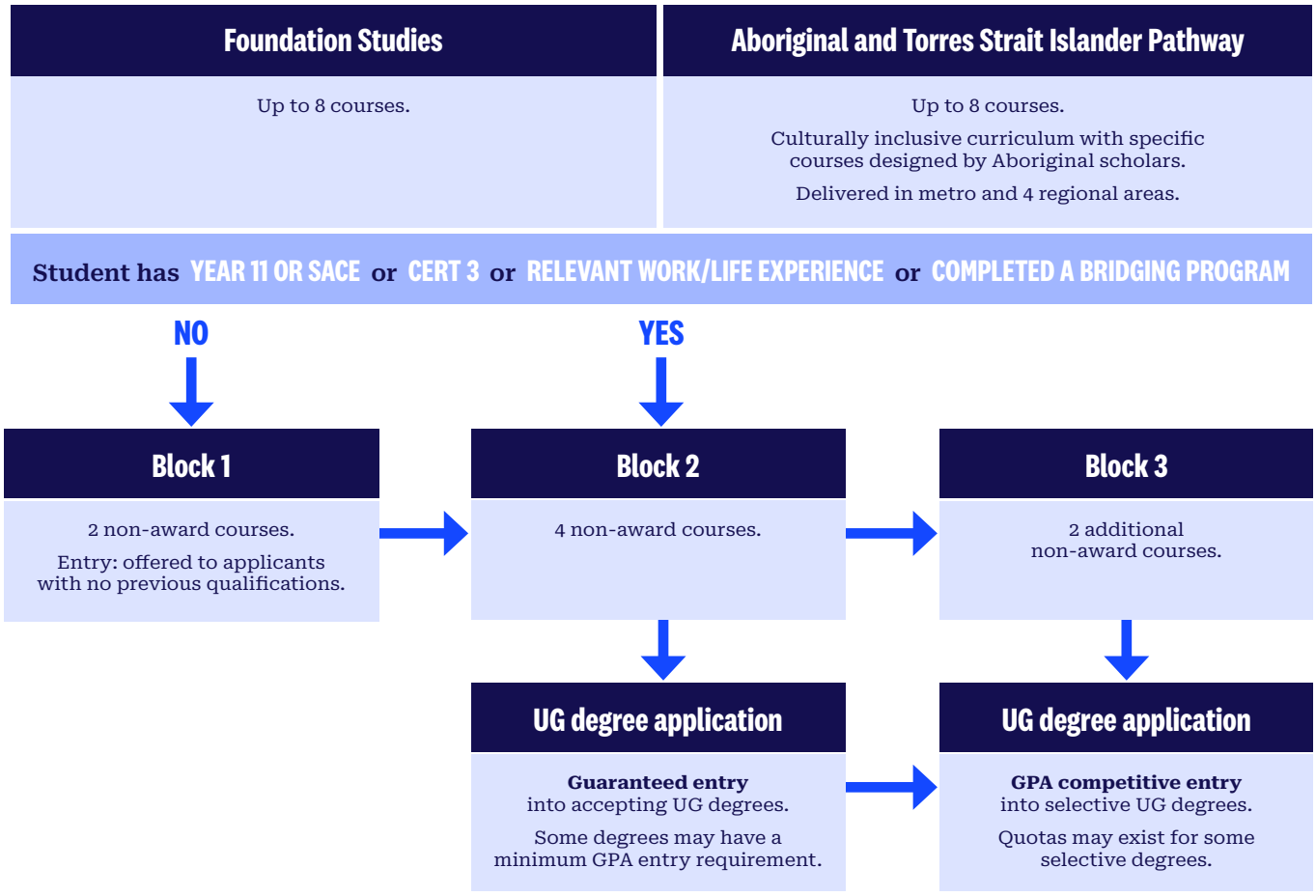
Aboriginal and Torres Strait Islander Pathway

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 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!

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).

Computer Science and IT

Degrees

Undergraduate

- Bachelor of Computer Science
- Bachelor of Computer Science (Honours)
- Bachelor of Cyber Security
- Bachelor of Information Technology
- Bachelor of Software Engineering (Honours)
- Bachelor of Software Engineering (Honours) (Apprenticeship)

100% online

- Undergraduate Certificate in Information Technology
- Associate Degree in Information Technology
- Bachelor of Information Technology
- Graduate Diploma in Cyber Security
- Master of Information Management

Postgraduate

- Master of Artificial Intelligence and Machine Learning
- Master of Computer Science
- Master of Information Technology

A new reality

Technology touches every corner of our lives, it's reshaping our world, pushing boundaries and opening doors to new possibilities. Guided by our teaching staff you'll be immersed in contemporary, cutting-edge curriculum exploring the latest in computer and data science, cyber security, information technology and software engineering. You'll consider current and future challenges the industry is facing, and build the skills and knowledge to confidently address these.

Shape tomorrow's technology

Our network of strategic global partnerships will provide you with the opportunity to connect with industry through internships, mentoring and real-world projects. Benefit from our partnerships with major local and global companies, who help deliver a future-focused curriculum. You'll build your professional network and gain valuable real-world experience and be part of shaping the technology of tomorrow.

World-class research

Your learning will be informed and supported by world-class research. Adelaide University is home to Australia's largest machine learning research facility, the Australian Institute for Machine Learning (AIML) and one of the largest augmented reality research and development facilities in the Southern Hemisphere, the Australian Research Centre for Interactive and Virtual Environments (IVE). We're also proud to have a number of award-winning IT Research Fellows on staff, with their expertise spanning cyber security, human-centred computing, artificial intelligence and more.

Career prospects

Australia is facing a significant shortage of skilled technology workers, with a predicted demand for 445,000 professionals by 2030*. Your Adelaide University degree will build your skills and technical expertise, so that you will be equipped to meet the demand and excel in this rapidly evolving industry.

** Deloitte Access Economics, 2023*

Double your expertise and maximise your opportunities

Gain a competitive edge by completing a second degree (including honours) in a complementary area.

Extend your career opportunities with two qualifications (one of which is an honours program).

Fast-track your studies, using cross-credit to graduate from both degrees in five years instead of seven.

You can combine our Bachelor of Computer Science with the following engineering degrees:

- Bachelor of Civil Engineering (Civil) (Honours)
- Bachelor of Engineering (Electrical) (Honours)
- Bachelor of Engineering (Environmental) (Honours)
- Bachelor of Engineering (Mechanical) (Honours).

Bachelor of Computer Science

SATAC code	ABP144	**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, Mawson Lakes		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Why this degree

Create the technology of the future. Computer scientists design, develop, and analyse the software and hardware used to solve a range of problems facing society.

While IT specialists work with existing technology to solve a problem, computer scientists are at the forefront of building new technology from the ground-up. With increased technology adoption driving transformation in virtually every sector – from agriculture to healthcare, education and manufacturing – the demand for highly skilled computer scientists has never been greater.

Our Bachelor of Computer Science will equip you with a solid foundation in computer science skills. You'll also acquire strong understanding of the ethical and legal dimensions of the evolving tech landscape – preparing you well for a dynamic career in a wide range of industries.

Career outcomes

With Australia needing an additional 600,000 people to join the tech sector by 2030, the demand for highly skilled computer scientists is only expected to rise (Tech Council of Australia, 2023).

With its rigorous focus on theory, technical and professional skills development, our Bachelor of Computer Science ensures you'll graduate career-ready with the skills industry demands.

You could develop software to help farmers more accurately determine how much water to use in different parts of their fields. Perhaps you'll design more immersive virtual reality technology to help train future medical professionals. Or maybe you'll devise an algorithm that enables renewable energy grids to manage energy demand and distribution more intelligently or code to coordinate the next generation of driverless cars.

Computer scientists can be found working in both direct and indirect tech roles in a wide range of industries and sectors, including:

- Agriculture, food and wine
- Social media
- Defence
- Education
- Banking
- Energy
- Finance
- Health care
- Manufacturing
- Marketing
- Retail
- Transportation.

Explore a range of career opportunities including:

- Software engineer
- Software developer
- Integration developer
- Application developer
- Backend developer
- Frontend developer
- API developer
- Cloud engineer.

Accreditation

This program is provisionally accredited at the level of Professional by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

You might also like:

- Bachelor of Data Analytics
- Bachelor of Information Technology
- Bachelor of Mathematics.

Bachelor of Computer Science majors

Bachelor of Computer Science majoring in Artificial Intelligence and Machine Learning

SATAC code	ABP144	**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, Mawson Lakes		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Artificial Intelligence (AI) is playing a pivotal role in our lives every day – from chatbots to drones, we are set for a technology revolution. Study the Bachelor of Computer Science majoring in Artificial Intelligence and Machine Learning and develop the practical skills and techniques needed to keep up with the ongoing technological transformation of the world. Learn with a research-informed approach and apply cutting-edge machine learning techniques to real-world problems. Understand the intricacies of AI to preparing you for challenges in the growing landscape of predictive technologies.

Accreditation

This program is provisionally accredited by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Computer Science majoring in Human-Centred Computing

SATAC code	ABP144	**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, Mawson Lakes		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Adelaide University's Bachelor of Computer Science majoring in Human-Centred Computing teaches how human cognition can be applied to computer systems to make technology seamless and accessible. Learn to push the boundaries of how people interact with technology. Create human experiences that are simple and effective. When you build the right interactive device, the interaction will be intuitive and natural.

You'll also gain the knowledge and skills to build the next generation of human computer interaction techniques – creating masterpieces of technology that people not only use, but love. With your human-centred approach to technology, you'll be ready for a creative and fulfilling career that can span multiple industries.

Accreditation

This program is provisionally accredited by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Computer Science majoring in Programming Languages

SATAC code	ABP144	**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, Mawson Lakes		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

We interact with computers daily, but what powers the systems shaping our lives? Unlock the power of programming languages and discover their infinite possibilities. In the realm of computer science, programming languages serve as the fundamental element in constructing software. With each new language, you're translating human thoughts into instructions that a computer can solve. The Bachelor of Computer Science majoring in Programming Languages will give you theoretical and mathematical skills to build solution-oriented languages for businesses. Gain industry-informed insights into the state of modern technologies. Learn the deeper reasoning behind new languages and their characteristics. Prepare for a dynamic career as an expert coder.

Accreditation

This program is provisionally accredited by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Computer Science (Honours)

SATAC code	ABP145	**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

Balance computer science theory with practical application. Create the technology of tomorrow. Focusing on the theoretical aspects of computing and software development, computer scientists implement and manage computer systems for large networks and organisations. A promising future for Australia is driven by technological innovation and advancements in AI, machine learning and languages. Learn how to analyse data, protect against cyber threats and design applications fit for the future. Gain the skills to play a crucial role in addressing complex computing challenges. Be prepared for a promising career in the evolving technology landscape with a degree from Adelaide University.

Career outcomes

As a graduate, you'll possess the skills to secure employment in a range of areas that develop future-focused technology. Your advanced knowledge will ensure you're equipped for a variety of careers in the field.

These can include:

- Integration developer
- Back-end/front-end developer
- Cloud engineer
- Digital policy advisor
- Technical project manager
- Language designer
- Data scientist.

You might develop simulation software that can predict climate change impacts for urban planning and conservation efforts. You might apply computer science principles to bioinformatics and analyse genetic data to aid in important scientific gene discoveries. Or maybe you'll work in digital forensics and work with law enforcement to investigate digital crimes, analyse electronic evidence and intercept cyber-criminal activities. Your specialist skills will be highly valued in some of the world's largest tech organisations such as IBM, Amazon and Atlassian, as well as in small-medium scale businesses where support is required. These skills are also important in sectors that incorporate tech roles into their daily practices such as agriculture, energy, marketing and finance.

Accreditation

This program is provisionally accredited at the level of Professional by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

You might also like:

- Bachelor of Computer Science
- Bachelor of Information Technology majoring in Software Development
- Bachelor of Software Engineering (Honours).

Bachelor of Computer Science (Honours) majors

Bachelor of Computer Science (Honours) majoring in Artificial Intelligence and Machine Learning

SATAC code	ABP145	**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)		

As Artificial Intelligence (AI) continues to revolutionise the world around us, immerse yourself in its endless possibilities. Discover how AI powers robots, how machines understand human language and how to create algorithms that enable computers to learn from data. Engage in a research-informed approach to make a significant impact on industries from manufacturing to finance and healthcare. Gain the essential technical skills to reshape industries through innovative solutions. Explore areas such as natural language processing, advanced machine learning and linear algebra. Learn how to develop algorithms and advanced data structures to inform future projects. Simulate industry challenges and engage in collaborative projects, enhancing your learning experience through uncovering the nature of the growing tech landscape. Benefit from our hands-on curriculum where you'll dive into real-world problems from day one. With a blend of creativity and analytical thinking, you'll be equipped to tackle some of the world's most pressing challenges in AI and machine learning.

Accreditation

This program is provisionally accredited at the level of Professional by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Computer Science (Honours) majoring in Human-Centred Computing

SATAC code	ABP145	**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)		

Create technologies that seamlessly integrate into human lives. Human-centred computing goes beyond traditional interactions and considers social, cultural, personal and cognitive factors in system design. Learn how to thoroughly understand and address user needs while creating flexible and dynamic systems. Our degree teaches you how to design natural interactions and user interfaces, while ensuring accessibility.

Focus on where these technologies are integrated such as in healthcare, education and social media. Improve the usability and effectiveness of computing systems without limiting the human experience. Enhance human capabilities rather than replacing them. Bridge the gap between computing systems and humans with Adelaide University's Bachelor of Computer Science (Honours) majoring in Human-Centred Computing.

Accreditation

This program is provisionally accredited by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Computer Science (Honours) majoring in Programming Languages

SATAC code	ABP145	**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)		

Programming languages are the hidden systems behind our everyday technologies. They are sets of instructions that tell computers how to perform specific tasks, offering endless possibilities for innovation and problem-solving. Explore how to create everything from web pages to complex AI systems. Learn the theoretical and mathematical concepts that unlock solutions to modern problems. Become an expert coder guided by industry-informed and advanced research practices. You won't just learn how to become an expert coder – you'll also gain insights into effective programming languages and reliable software systems. Embracing programming languages means embracing the ability to shape the digital world around us. Look further than just writing code – and translate human imagination into technological reality.

Accreditation

This program is provisionally accredited by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Cyber Security

SATAC code	ABP148	**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, Mawson Lakes		
Prerequisites	None		

Why this degree

If cybercrime were classified as a national economy, it would be the world's third largest – right after the United States of America and China. With projected costs exceeding $10.5 trillion annually (Forbes, 2023), cyber security experts are essential to defend our digital frontier. Digital technology underpins every aspect of society – from healthcare to energy, banking and education – but it also leaves us vulnerable to malicious attacks. As cybercrime grows, demand for cyber security experts and counter-measures rises. Our Bachelor of Cyber Security unlocks this booming and fast-paced sector for you. Develop essential tech skills to prevent cyber attacks, protect computer systems and safeguard data. By mastering cyber security through real-world scenarios, you'll become a vital player in protecting our digital way of life.

Career outcomes

The global job outlook for cyber security professionals is very strong. Significant growth in workforce demand and attractive salary prospects for qualified professionals is predicted. You might become a cyber security analyst, safeguarding networks and critical systems against attacks and ensuring smooth daily operations. Perhaps you'll explore advisory roles where you help organisations develop secure policies and strategies. Or you might take on an investigative position, using your specialised expertise to uncover vulnerabilities and respond to cyber threats.

Careers to consider include:

- Cyber security analyst
- Information security analyst
- Network security engineer
- Penetration tester
- Cyber security consultant
- Incident responder.

Accreditation

This program is provisionally accredited at the level of Cyber Security Professional by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

You might also like:

- Bachelor of Data Analytics
- Bachelor of Information Technology majoring in Networking and Cyber Security
- Bachelor of Mathematics majoring in Data Science.

Bachelor of Cyber Security majors

Bachelor of Cyber Security majoring in Governance, Risk, and Compliance

SATAC code	ABP148	**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, Mawson Lakes		
Prerequisites	None		

How do organisations rollout and manage cyber security? What plans are in place to respond to attacks? How can they obey relevant laws and promote a culture of data security? As cybercrime increases, the demand for digital protection rises in the workplace. Governance, Risk and Compliance (GRC) are three essential building blocks for a successful cyber security business plan. Learn to take a strategic approach. Our Bachelor of Cyber Security majoring in Governance, Risk and Compliance provides you with valuable skills to carry out thorough risk assessments, spot vulnerabilities and create customised cyber security policies that meet an organisation's goals.

Accreditation

This program is provisionally accredited by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Cyber Security majoring in Technology

SATAC code	ABP148	**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, Mawson Lakes		
Prerequisites	None		

How can we reduce digital disruption, secure data and prevent cyber attacks? Unlock the technology behind how cyber security can protect our digital lives. The modern society relies on digital infrastructures, and this makes us vulnerable to online threats. As more services are moved online including the control of critical infrastructure, businesses and governments need specialists to leverage the benefits while minimising the risks. Our Bachelor of Cyber Security majoring in Technology provides you with deep technical knowledge in network security, cryptography, ethical hacking, and digital forensics. Learn to identify tech weaknesses and apply the ethical and legal aspects. Prepare for an exciting career in defending our virtual lives.

Accreditation

This program is provisionally accredited by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Information Technology

SATAC code	ABP159	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		
Prerequisites	None		

Why this degree

In every corner of our lives – from the latest apps to streaming services, cloud computing, wearable devices and even online banking – technology is reshaping our world, pushing boundaries, and opening doors to new possibilities. Our Bachelor of Information Technology connects you to the constantly evolving world of digital technology. Explore global connectivity and the ways technology shapes our societal interactions. Address pressing IT challenges facing the industry today – and tomorrow. Through hands-on coursework and projects, you'll be prepared for the ongoing transformation and progress of the tech world. According to the Tech Council of Australia (2022), Australia's tech workforce has been steadily rising, with 1 in 16 Australians currently working in the tech industry. With a solid foundation in IT concepts and in-depth skills in specific areas, you'll be ready to thrive as an IT graduate.

Career outcomes

The World Economic Forum (2023) predicts jobs in the information technology sectors are on the rise. Our IT graduates are well-trained professionals with broad skills that are in high demand across the ICT industry, economy and society. You might become a data scientist at a major bank, leveraging the power of data to shape financial strategies and customer interactions. Or you may collaborate with software engineers and developers to pioneer new programming and scripting languages as a language designer.

You might work in cyber security, assessing potential risks and vulnerabilities to protect organisations from the fall out of a major data breach. Depending on your interests, this degree can also lead to roles in:

- Software development
- Network administration
- Games development
- Data analytics.

Potential employers include large technology firms such as IBM, Microsoft, Amazon, and Atlassian, as well as local and international banking firms and companies with significant computing infrastructure such as Woolworths, Coles, Elders, Penfolds, and Wesfarmers.

Accreditation

This program is provisionally accredited at the level of Professional by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

You might also like:

- Associate Degree in Information Technology
- Bachelor of Data Analytics
- Bachelor of Mathematics majoring in Data Science.

Bachelor of Information Technology majors

Bachelor of Information Technology majoring in Data Analytics

SATAC code	ABP159	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		
Prerequisites	None		

Data analysts are puzzle-solvers – they explore, identify and uncover interesting patterns to create a complete picture. With 328.7 million terabytes of data created each day, data analysts with the skills to transform this into useable insights are in high demand across all sectors. Our Bachelor of Information Technology majoring in Data Analytics covers new trends in data and the latest industry developments. You'll focus on the lifecycle of data and explore different analytical tools and techniques used by data analysts. Whether your interests lie in analysing social media trends, optimising supply chains, or improving healthcare outcomes – you'll graduate with the expertise to change the way companies do business.

Accreditation

This program is provisionally accredited by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Information Technology majoring in Games Development

SATAC code	ABP159	**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		
Prerequisites	None		

Did you know the global gaming industry is now worth more than the music and movie industries combined (Forbes, 2023)? It's a thriving and lucrative sector worth hundreds of billions of dollars globally. With its yearly growth of 13%, employers from a range of industries are actively seeking professionals with game design and development skills. The Bachelor of Information Technology majoring in Games Development will prepare you for a career in the growing games and entertainment sector. Gain practical experience in building visually engaging systems that will contribute to modern, digital and creative local and global games markets. Equipped with strong knowledge in game development and skills in creative processes, you'll graduate ready to confidently enter the games industry.

Accreditation

This program is provisionally accredited by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Information Technology majoring in Networking and Cyber Security

SATAC code	ABP159	**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		
Prerequisites	None		

Study the Bachelor of Information Technology majoring in Networking and Cyber Security and be prepared for a dynamic career in the forefront of this vital and growing field. Discover proven strategies to keep personal data safe from theft. Design and implement real network infrastructure. Learn how to enable seamless interaction in the online world. Build a career enabling clients to interact with this online world, ensuring that they can communicate, share and access information safely and efficiently. With our degree, you'll develop industry relevant skills and the expertise needed to progress a career in networking and cyber security. With Australia's cyber security market forecast to grow over 18% over the next five years (Mordor Intelligence, 2025), there's no better time to start your journey in this exciting field.

Accreditation

This program is provisionally accredited by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Information Technology majoring in Software Development

SATAC code	ABP159	**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		
Prerequisites	None		

Technology is the magic that underpins and drives innovation in virtually every industry. The increasing drive to innovate and improve efficiency is fuelling the demand for skilled IT professionals and is showing no signs of slowing down (Tech Council of Australia, 2024). Our Bachelor of Information Technology majoring in Software Development gives you the knowledge and skills to design, develop, test and maintain modern software applications and systems. You'll gain a solid foundation in essential IT concepts, theories and principles, and the professional and technical skills needed for software development. You'll graduate equipped with the knowledge, skills and practices to keep pace with new technologies and development processes – enabling you to thrive in your IT career.

Accreditation

This program is provisionally accredited by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Bachelor of Software Engineering (Honours) (Apprenticeship)

SATAC code	NA	**IB score**	NA
Start date	Feb	**Guaranteed entry**	NA
Duration	5 years full-time	**Assumed knowledge**	None
Campus	Adelaide City, Mawson Lakes		
Prerequisites	None		

Why this degree

Build our digital world by becoming an experienced software engineer, developing innovative software solutions across a diverse range of global industries like banking, finance, healthcare, agriculture, education and defence. Adelaide University's Bachelor of Software Engineering (Honours) (Apprenticeship) revolutionises the way students prepare for a career in IT. From day one of the program, you will study Software Engineering while having a paid position working for one of our industry partners. Take the opportunity to start earning a salary and have your university fees covered by your employer. Graduate with five years of software engineering industry experience and the enhanced knowledge and skills required of a software engineer. Be proficient in programming, employ approaches to produce quality software artifacts and possess software development principles and techniques to produce software solutions that solve complex problems.

Career outcomes

As a graduate, you'll be prepared to work in a diverse range of global industries as a software engineer or in related IT roles across the private and public sectors. You might be employed by defence primes and IT companies that build large, complex software solutions and systems. Maybe you'll work on creating software to revolutionise healthcare. You might even start your own business and develop the next big application or help a small business leverage AI to improve their productivity.

Employment prospects are strong for software engineers. Potential careers include:

- Software engineer
- User experience specialist
- Full stack developer
- Software and applications programmer
- Scrum Master leading a development team
- Web developer
- Cloud developer.

Further study/experience may see you pursue roles as a:

- Software architect
- IT project lead/manager
- Senior software engineer/analyst/developer
- Software development team lead.

Accreditation

This program is provisionally accredited at the level of Professional by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

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 Computer Science
- Bachelor of Engineering (Honours) (Flexible Entry)
- Bachelor of Software Engineering (Honours).

Bachelor of Software Engineering (Honours)

SATAC code	ABP217	**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

Excel in the era of software innovation. The software engineering sector has revolutionised our world, with software engineers introducing groundbreaking technologies that influence every aspect of society. Study Adelaide University's Bachelor of Software Engineering (Honours) and develop the skills and knowledge to design, build and drive quality software solutions. Be proficient in programming, employ approaches to produce quality software artifacts and possess the software development principles and techniques to produce software solutions that solve complex problems. This degree will offer you the opportunity to create a versatile and highly sought after skill set, navigate the complexities of the digital realm and play an active role in advancing technologies.

Career outcomes

You will be able to work in a diverse range of global industries as a software engineer and in related IT roles across the private and public sectors. You might find yourself employed by defence primes and IT companies that build large, complex software solutions and systems. You might find yourself developing consumer products for large tech companies like Microsoft, Meta, Google and Android. You could even work on creating software to revolutionise healthcare or start your own business and develop the next big application.

Employment prospects are strong for software engineers. Potential careers include:

- Software engineer
- UX designer
- Full stack developer
- Software and applications programmer
- Agile developer
- Cloud developer
- Web developer.

Further study may see you pursue roles as a:

- Software architect
- IT project lead
- Senior software engineer/analyst/developer
- Project manager.

Accreditation

This program is provisionally accredited at the level of Professional by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

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 Computer Science majoring in Programming Languages
- Bachelor of Information Technology majoring in Software Development
- Bachelor of Software Engineering (Honours) (Apprenticeship).

Undergraduate Certificate in Information Technology

Mode	100% online
Duration	0.5 years full-time

Why the Undergraduate Certificate in Information Technology

Want to understand how technology is reshaping the way we live, work and connect? Learn the fundamentals of Information Technology (IT) and gain practical skills that employers need across a variety of industries. Explore programming, problem-solving and cloud computing all in just six months of full-time study. This 100% online undergraduate certificate is designed for school leavers, early-career professionals or anyone considering a career in IT. With Australia's tech industry continuing to grow, this undergraduate certificate offers a direct path to further study and entry-level roles.

You'll gain a solid foundation in digital thinking and IT basics, opening the door to more advanced study and more senior IT roles, or further study in our Bachelor of Information Technology.

Career outcomes

Our Undergraduate Certificate in Information Technology is a practical starting point for anyone looking to build a career in the fast-moving world of IT. You'll graduate with essential knowledge in computing, programming, cloud services and digital thinking, all skills that are highly sought after across many sectors. You might begin by supporting a technology team with day-to-day troubleshooting. Perhaps you'll assist with setting up cloud systems for a small business. Or maybe you'll add IT capabilities to your current role and use this certificate as a springboard into more advanced study.

With further study, you could be a:

- IT support officer
- Cloud computing support officer
- Systems administrator
- Technology integration officer
- Help desk assistant.

Associate Degree in Information Technology

Mode	100% online
Duration	2 years full-time

Why this degree

IT expertise can open up a world of possibilities. Whether you want to protect companies against hackers or better analyse healthcare data, mastering these skills can lead to important roles in virtually any industry. Propel yourself forward with this two-year qualification. Our 100% online Associate Degree in Information Technology will teach you fundamentals like computer hardware and software systems, programming, cloud concepts, data analytics and cyber security. You could quickly transition to a new IT profession or be ready to advance if you're already working in the sector. You'll be one step closer to a rewarding IT career.

Career outcomes

This degree will prepare you for various roles within the IT sector. Today, every organisation needs IT and computer professionals to keep their systems running and to safeguard sensitive information. Maybe you'll work as a cyber security analyst, protecting an online retailer from hackers trying to acquire customer data. Perhaps you'll work for an IT firm as a software consultant, customising IT solutions. This could be anything from an advanced e-learning platform for a university to optimising a GP office's booking system.

You could also pursue the following careers:

- Data analyst
- Programmer
- IT consultant
- Web administrator
- Systems analyst.

With just one more year of study, you could gain a bachelor's qualification in Information Technology. Use your credits to fast-track your learning and broaden your career prospects.

You might also like:

- Associate Degree in Data Analytics
- Bachelor of Computer Science
- Bachelor of Information Technology.

Bachelor of Information Technology

Mode	100% online
Duration	3 years full-time

Why this degree

Do you dream of shaping the future of technology? This 100% online degree equips you to design, build and manage cutting-edge digital solutions. Information technology (IT) professionals drive innovation, improve efficiency and solve real-world problems. They make a tangible difference in almost every industry. Learn to create intelligent systems, develop secure networks and analyse complex data. Build practical skills in programming, cloud computing and user experience design. Graduates are in high demand for roles such as software developer, systems analyst, data analyst or IT project manager. Be at the forefront of change and transform ideas into impactful solutions.

Career outcomes

A Bachelor of Information Technology from Adelaide University opens the door to a world of possibilities in one of the fastest-growing fields. Imagine designing software for industry leaders like Google or developing secure networks for organisations like the Australian Cyber Security Centre. Perhaps you'll create intuitive apps that revolutionise user experiences or engineer cloud solutions for global enterprises like Amazon Web Services. You could become a data analyst uncovering trends that drive business success, a web developer crafting dynamic online platforms, or an IT project manager leading transformative digital initiatives.

Your skills might also lead to roles such as a:

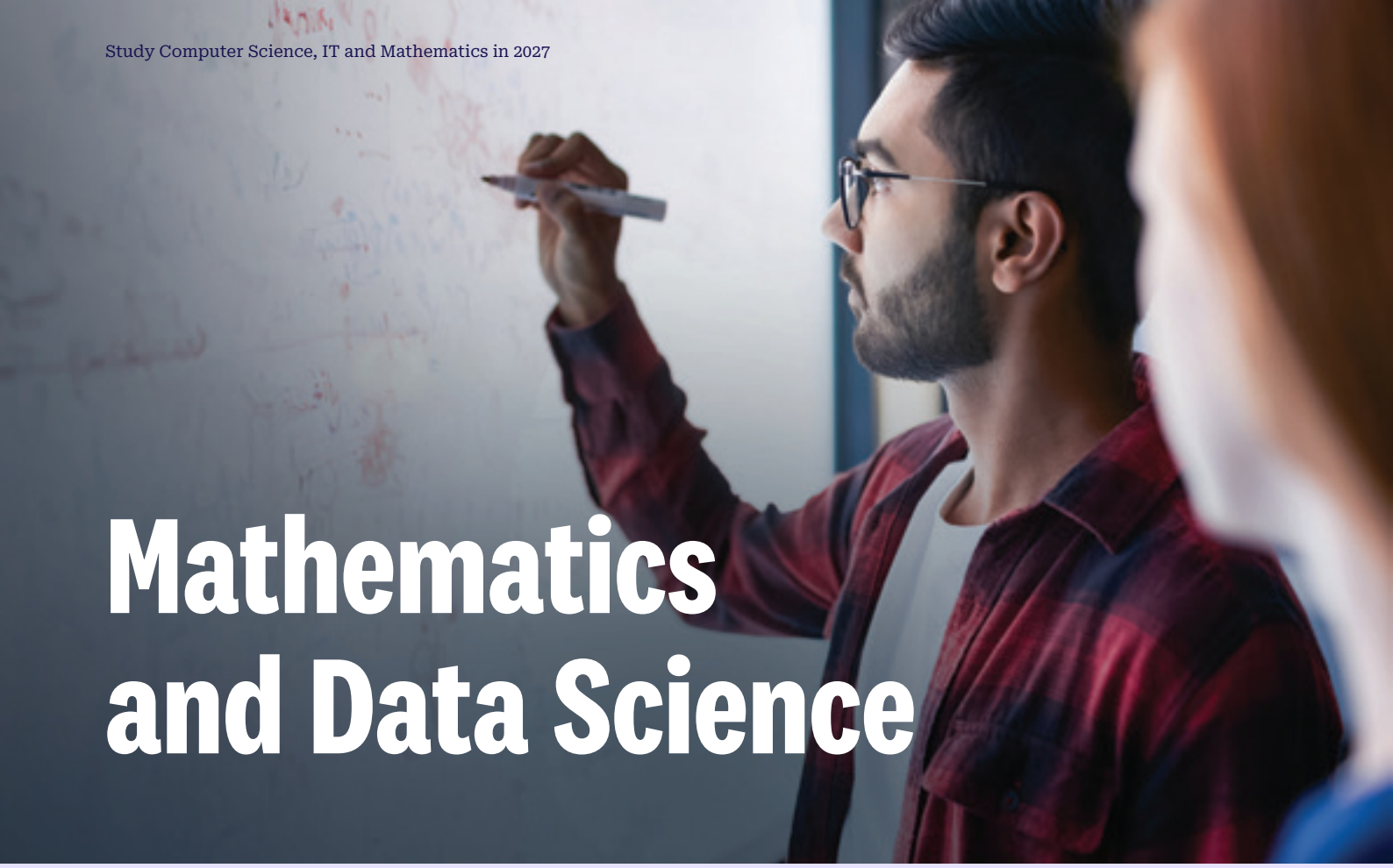
- Business analyst
- Software developer
- IT project manager.

Accreditation

This program is provisionally accredited at the level of Professional by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

You might also like:

- Bachelor of Computer Science
- Bachelor of Cyber Security
- Bachelor of Software Engineering (Honours).



Mathematics and Data Science

Degrees

Undergraduate

- Bachelor of Mathematics
- Bachelor of Mathematics (Honours)

100% online

- Associate Degree in Data Analytics
- Bachelor of Data Analytics
- Graduate Diploma in Data Science (Applied)

Postgraduate

- Master of Biostatistics
- Master of Data Science
- Master of Mathematical Sciences specialising in Artificial Intelligence
- Master of Statistics

Do the math

Every day, mathematics shapes our lives. From calculating the equations needed to build physical structures, to interpreting digital algorithms that serve social media content, maths is everywhere. Our expert teaching staff will support your mathematical development by providing outstanding training in rigour and logical thinking, with a solid grounding in the theories, principles and technical skills essential to mathematical sciences.

Mathematics in practice

Work-integrated learning experiences such as our Maths Clinic, internships and projects will provide you with valuable experiences where you'll have the opportunity to put theory into practice. Put your skills to the test in real-world projects with Adelaide University partners. You'll be empowered to explore the mathematical concepts you're passionate about through an extensive range of specialised maths electives.

World-class research

Your learning will be informed and supported by world-class research. Adelaide University is home to the Adelaide Data Science Centre, and hosts multiple research grants and fellowships, with our academic staff leading research in pure mathematics, statistics, modelling and more.

Career prospects

It's estimated that 70% of the fastest growing occupations will require STEM skills* with advancements in areas such as quantum computing, cyber security, predictive analytics, financial technologies, artificial intelligence, and biostatistics being driven by skilled mathematicians.

** Australian Mathematical Sciences Institute, 2021*

Bachelor of Mathematics

SATAC code	ABP164	**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		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Why this degree

Mathematics plays a pivotal role shaping our everyday life – guiding architects to construct skyscrapers, steering spacecraft through the cosmos and securing our digital transactions. It is the unspoken language underpinning all modern science, engineering and technology industries. Our Bachelor of Mathematics is a flexible program designed to reflect the latest industry trends and practices. You'll hone your mathematical knowledge and technical skill set through a blend of future-focused core and elective courses. You'll graduate with the expertise to interpret data and statistics relevant to the development of industry and research. An expert problem-solver, you'll be ready to thrive in your career as a mathematical scientist.

Career outcomes

Mathematical scientists are often in high demand by employers across a wide range of industries. Their exceptional problem-solving abilities and advanced technical skills in mathematical modelling and statistical analysis, make them valuable assets in finance and banking, business, technology, healthcare, engineering, government policy and research. You could pursue a career in meteorology, analysing weather patterns to make predictions and creating detailed reports for news stations and the public. You might pursue further study in teaching, inspiring the next generation of mathematicians. Or perhaps you'll use your statistical expertise to interpret health data, using your findings to improve global wellbeing. Mathematicians can be found applying their knowledge and skills in a range of fields, including:

- Economics
- Engineering
- Environmental science
- Finance and banking
- Healthcare and biostatistics
- Market research and business intelligence
- Material science
- Public health
- Sports analytics
- Technology and software development.

You will also be ideally positioned to pursue further postgraduate research through a master or PhD program.

You might also like:

- Bachelor of Data Analytics
- Bachelor of Mathematics (Honours)
- Bachelor of Science (Honours).

Bachelor of Mathematics majors

Bachelor of Mathematics majoring in Applied Mathematics

SATAC code	ABP164	**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		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Mathematics is everywhere – supporting systems that we depend on daily. It helps us determine how to use computational tools and modelling techniques to improve real-world processes. We use mathematics to predict the spread of disease, design bridges that won't collapse and understand how the weather works. Our degree builds skilled professionals equipped with a solid understanding of applied mathematics. Hone your analytical and problem-solving abilities, essential for contributing to challenges in the world around us. Explore the application of mathematics to other disciplines including physics, engineering, information technology and biology. Develop the critical skills needed for applying mathematical modelling to make informed decisions. Get ready to discover the endless possibilities of a career in mathematics.

Bachelor of Mathematics majoring in Data Science

SATAC code	ABP164	**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		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Each day, the world generates vast amounts of data. Containing valuable insights, this data can help or hinder businesses. What most people don't know is that mathematics is relied upon to deliver this current technological revolution. Our Bachelor of Mathematics majoring in Data Science will prepare you for an exciting career in this growing field. You'll learn data science practices including how to navigate complex networks and perform relevant analyses using advanced tools and algorithms. Deeply practical, you'll also connect with industry, discovering how to translate real-world problems into computer-driven solutions. You'll graduate ready to thrive in your data science career, applying your expertise to change the way we live and work.

Bachelor of Mathematics majors (continued)

Bachelor of Mathematics majoring in Pure Mathematics

SATAC code	ABP164	**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		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Discover mathematics in its purest form – exploring the abstract theories that underpin modern science and technology. Pure mathematicians explore patterns and find new ways of approaching difficult problems. Our Bachelor of Mathematics majoring in Pure Mathematics offers flexibility and is structured to align with current industry trends. You'll learn how to use pure mathematics to make sense of the abstract, explain modern physics phenomena and interpret big data. You'll graduate with advanced skills in logical deduction, problem-solving and data interpretation. Preparing you for an exciting career where you'll help drive scientific and technological advancement.

Bachelor of Mathematics majoring in Statistics

SATAC code	ABP164	**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		
Prerequisites	SACE Stage 2 Mathematical Methods (or equivalent)		

Have a passion for data-driven decision-making? Ready to reveal the patterns and trends that help shape our world? Statisticians use their mathematical expertise to provide insights and inform decision-making in areas like pharmaceutical research, forecasting weather, patterns and analysing sport team performance. Our Bachelor of Mathematics majoring in Statistics builds your skills in collecting, analysing and interpreting data. You'll learn how to ethically gather statistical data, interpret results and apply complex data to everyday problems. Your ability to make sense of data and harness these insights will open you up to a world of career opportunities in industries where data is king – finance and banking, technology, software development, healthcare, climate modelling and more.

Bachelor of Mathematics (Honours)

SATAC code	ABP165	**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

Deepen your understanding of mathematics – the foundation of current and future technologies. Learn to think logically and make smart decisions. Gain in demand skills. Challenge yourself intellectually. Discover how mathematical theories apply to real-world problems. Adelaide University's Bachelor of Mathematics (Honours) is a flexible degree that combines mathematics with complementary disciplines. Advance your analytical and research skills with an honours year, gaining valuable experience to broaden your career prospects. Prepare to tackle real-world problems as a mathematical scientist in a range of industries – from finance, healthcare and engineering to technology and academia.

Career outcomes

You can use your problem-solving and technical skills in mathematical modelling and statistical analysis to pursue careers in a range of industries. You could work in healthcare as a data analyst, predicting disease outbreaks using statistical methods. Maybe you'll be an intelligence analyst, collecting and interpreting data to inform decision-making in security, law enforcement or corporate sectors. Perhaps you'll continue your studies to work in education as a maths teacher, inspiring the next generation of mathematicians.

You might also apply your knowledge and skills to the following fields:

- Economics
- Engineering
- Environmental science
- Finance and banking
- Healthcare and biostatistics
- Market research and business intelligence
- Material science
- Public health
- Sports analytics
- Technology and software development.

You might also like:

- Bachelor of Data Analytics
- Bachelor of Mathematics
- Bachelor of Science (Honours).

Bachelor of Mathematics (Honours) majors

Bachelor of Mathematics (Honours) majoring in Applied Mathematics

SATAC code	ABP165	**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)		

Make a calculated investment in your future. Mathematics underpins decision-making in virtually every industry, from predicting the spread of disease to analysing the impact of climate change, to creating optimised irrigation schedules or streamlining supply chain operations – mathematics is a practical tool that can help us address complex challenges. Mathematical scientists specialise in using mathematical theories and techniques to solve real-world problems facing a wide range of industries. They can be found working in a number of specialised roles in areas like aerospace and defence, finance, software, healthcare, engineering, environmental science and more. This degree provides you with the same breadth and depth of learning as our foundation bachelor degree, but with the additional opportunity to advance directly into a research-focused honours year. Apply your passion for mathematics and step into a career that can truly take you anywhere.

Bachelor of Mathematics (Honours) majoring in Data Science

SATAC code	ABP165	**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)		

Harness data to answer complex questions. On its own, data doesn't help us make decisions. We need people with the skills to analyse and make sense of it. In this way, data scientists are the ultimate detectives. They specialise in asking sharp questions and unearthing useful information from large and complex datasets. Think global population, climate, satellite imaging or financial market data. Their expertise is key in identifying patterns and insights that can then be used to inform decision making in areas like public health, education, pharmaceutical, insurance, manufacturing and more. This degree provides you with the same breadth and depth of learning as our foundation bachelor degree, but with the additional opportunity to advance directly into a research-focused honours year. Build a skill set that's transferable, in demand and vital to all business sectors.

Bachelor of Mathematics (Honours) majoring in Pure Mathematics

SATAC code	ABP165	**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)		

From explaining modern physics phenomena, to interpreting big data – skills in pure mathematics are essential for scientific and technological advancement. With our Bachelor of Mathematics (Honours) specialising in Pure Mathematics, you'll learn to appreciate abstract theories. Explore numbers, structures, spaces and patterns. Develop logical and in-depth justifications for mathematical theories and understand how these can be used in real-world applications. Broaden your career prospects with an honours year, where you'll put your analytical and research skills into practice. Prepare to apply your skills to almost any industry – including finance, healthcare, engineering, technology and academia.

Bachelor of Mathematics (Honours) majoring in Statistics

SATAC code	ABP165	**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)		

Drive decision making through the power of data. Statisticians are key in helping us make wise, well-informed decisions. Skilled in collecting, organising and making sense of complex data, their expertise is vital to many industries – including healthcare, education, finance, insurance, marketing and more. Whether they're assessing clinical data to determine the effectiveness of new medicines, modelling environmental data to guide land or water management policies, or analysing athlete performance to inform coaching strategies – statisticians are crucial in facilitating data-driven decision making. This degree provides you with the same breadth and depth of learning as our foundation bachelor degree, but with the additional opportunity to advance directly into a research-focused honours year.

Associate Degree in Data Analytics

Mode	100% online
Duration	2 years full-time

Why this degree

Jump-start your data analytics career with an industry-recognised 100% online qualification in just two years. With an associate degree, you'll have the chance to quickly transition to a new data analytics career or advance if you're already working in the sector. You'll get up to date with the latest technology and software so you can hit the ground running when you graduate. There are diverse and promising career paths within data analytics, with room for growth and further specialisation. The field offers job security, impactful projects and opportunities to work with cutting-edge technology. You'll gain a valuable qualification and the skills to step into a data analytics career with confidence.

Careers outcomes

This is a broad and generalist Associate Degree in Data Analytics that will allow you to take your career in several different directions depending on your interests. You might lend your skills to e-commerce and analyse customer behaviour for global companies. You could work for TikTok or Instagram, creating algorithms that generate content recommendations. Perhaps you'll take your skills to the agriculture sector, helping farmers optimise crop yields and manage resources effectively.

This degree will help you gain access to entry-level, data-based positions in almost every industry sector, including as a:

- Data engineer
- Data analyst
- Data scientist
- Business data strategist
- Data architect
- Data visualisation specialist
- Reporting analyst.

Successful completion of this degree also means you'll be eligible for admission to the Bachelor of Data Analytics with up to 72 units of credit – completing the degree in just one more year of study.

You might also like:

- Bachelor of Computer Science
- Bachelor of Information Technology
- Bachelor of Information Technology majoring in Data Analytics.

Bachelor of Data Analytics

Mode	100% online
Duration	3 years full-time

Why this degree

Got a head for numbers? Excel in the fast-paced world of big data and build a rewarding career with this 100% online degree. Turn your passion into a lucrative career leading data-driven solutions for businesses, leveraging the global demand for professionals who can turn data into valuable insights. You'll develop a sought after data analytics skillset strengthened by core information technology and statistics knowledge and complemented by hands-on experience and practical learning opportunities. Graduate with the skills to interpret big data, engineer advanced solutions to complex challenges and apply your versatile qualification to the digital roles of tomorrow.

Career outcomes

A career in data analytics is flexible, fast-paced, and transferable to a range of global industries. As businesses harness data to remain competitive, demand for data analysts to effectively extract, translate, visualise, and communicate these insights is soaring. Data analytics is not just reserved for big tech giants. Data analysts are required in almost every industry – including in health, education, retail, telecommunications, financial services and management consulting. This means your degree will open a world of career possibilities. You could pursue a career as a data scientist, generating insights from data sets to guide high-level strategies for global organisations.

Maybe you'll work as a data architect, working with new technologies to capture and optimise data across healthcare, retail or the financial sector.

You could also pursue the following careers:

- Business intelligence strategist
- Information analyst
- Data visualisation specialist
- Market research analyst
- Financial analyst
- Machine learning engineer
- Healthcare data analyst
- Statistician
- Big data architect.

You might also like:

- Associate Degree in Data Analytics
- Bachelor of Computer Science
- Bachelor of Information Technology majoring in Data Analytics.

2027 degrees

	SATAC code	Duration (years)	Campus	Prerequisites	Assumed knowledge	Additional entry requirements	Start date	Guaranteed entry	Guaranteed entry grades	Mode	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 *(full-time only)*	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, Entrepeneurship and Strategy	ABP137	3	AC	N	N		Feb, July	70	B, B, B	On campus	N
Bachelor of Business majoring in Internatonal 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	Mode	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 *(part-time only)*	NA	0.5	Online	N	N		1,2,3,4,5,6	NA	NA	100% online	N
Graduate Diploma in Business Administration *(part-time only)*	NA	1	Online	N	N		1,2,3,4,5,6	NA	NA	100% online	N
Master of Business Administration *(part-time only)*	NA	1.5	Online	N	N		1,2,3,4,5,6	NA	NA	100% online	N
Master of Business Administration (Health Management) *(part-time only)*	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)*
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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
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
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 *(part-time only)*	NA	0.66	Online	N	N		1,2,3,4,5,6	NA	NA	100% online	N
Graduate Certificate in Data Science (Applied) *(part-time only)*	NA	0.66	Online	N	Y		1,2,3,4,5,6	NA	NA	100% online	N
Graduate Diploma in Cyber Security *(part-time only)*	NA	1.3	Online	N	Y		1,2,3,4,5,6	NA	NA	100% online	N
Graduate Diploma in Data Science (Applied) *(part-time only)*	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 *(full-time only)*	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
Gradaute 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

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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
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 *(part-time only)*	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 *(full-time only)*	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 *(full-time only)*	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 *(full-time only)*	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 Reseach	ABP253	4	AC	N	N		Feb, July	80	A,A,B	On campus	N
Bachelor of Pharmaceutical Science and Bachelor of Pharmacy (Honours) *(full-time only)*	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 *(part-time only)*	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) *(part-time only)*	NA	1.3	Online	N	N		August	NA	NA	100% online	Y
Graduate Diploma in Psychology *(part-time only)*	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

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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 *(full-time only)*	NA	3	AC	N	N		Feb	NA	NA	On campus	Y
Graduate Certificate in Breast Imaging *(part-time only)*	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 *(part-time only)*	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 *(part-time only)*	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) *(part-time only)*	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) *(part-time only)*	AGD144	2	AC	N	N		Feb, July	NA	NA	Online	Y
Graduate Diploma in Medical Sonography (Vascular) *(part-time only)*	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) *(part-time only)*	ACM231	3	AC	N	N		Feb, July	NA	NA	Online	Y
Master of Medical Sonography (General) *(part-time only)*	ACM232	3	AC	Y	N		Feb, July	NA	NA	Online	Y
Master of Medical Sonography (Vascular) *(part-time only)*	ACM233	3	AC	N	N		Feb, July	NA	NA	Online	Y
Master of Nursing (Nurse Practitioner) *(part-time only)*	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) *(full-time only)*	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

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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
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 Information Management

SATAC code	ACM158	**Duration**	2 years full-time
Start date	Jan, Apr, Jun, Sep	**Campus**	**100% online**

Specialising in:

- Archives and Records Management
- Library and Information Management.

Information is one of the most vital, strategic assets in today's society. Preserving information and making it accessible is a much sought-after skill. As data becomes more integral across all sectors, expertise in managing, organising and making sense of data – including metadata – is needed. Studying Information Management at Adelaide University will give you the specialised knowledge, tech literacy and data analysis skills to walk into the field with confidence – and find a secure and fulfilling career.

Career outcomes

Depending on your specialisation, careers to consider include:

- Corporate information manager
- Information technology specialist
- Data analyst
- Digital content manager
- Database administrator
- Museum curator
- Corporate trainer
- Project manager
- Compliance officer
- Archivist
- Records manager
- Chief archivist
- Records and information officer
- Data governance specialist
- Digital archivist
- Records management consultant
- Records retention specialist.

Accreditation

This program is accredited by the Australian Library and Information Association (ALIA), Records and Management Practitioners Alliance (RIMPA) and the Australian Society of Archivists (ASA). Graduates are eligible for membership with ALIA, RIMPA and ASA.

Master of Computer Science

SATAC code	ACM126	**Duration**	2 years full-time
Start date	Feb, July	**Campus**	Adelaide City

Shape the digital landscape of tomorrow.

Experiment and innovate with new technologies. Open the door to a world of careers. Create applications and programs. Become a cyber security expert and protect society from hackers. Bring virtual worlds to life through game development.

A Master of Computer Science puts you at the forefront of cutting-edge AI technology. You'll be building smart systems that learn and adapt. Build practical skills and join the evolving tech scene. An increased adoption of technologies means the possibilities are endless.

Career outcomes

With an Adelaide University computer science degree, you'll be equipped to innovate, create and lead in the tech world. Maybe you'll be a senior application developer designing the next must-have app. You might create machines that assist in everything from manufacturing to healthcare. Perhaps you'll be a blockchain developer, working on the technology behind cryptocurrencies.

Accreditation

This program is provisionally accredited at the level of Professional by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Master of Data Science

SATAC code	ACM131	**Duration**	2 years full-time
Start date	Feb, July	**Campus**	Adelaide City, Mawson Lakes

Data is everywhere – but it's how we use it that matters. Harness the potential of raw data and translate it into real life discoveries and innovations with the Master of Data Science. Uncover hidden patterns, insights and trends among the quintillion bytes of data and make a tangible impact on how we live, work and interact with the world.

Our degree offers advanced expertise in the data science pipeline, giving you the analytical and interpretative skills required to provide meaningful insights to industry. Focus on courses in machine learning, artificial intelligence integration and leadership.

Understand the intricacies of the world's data, bringing order to chaos and finding solutions for global businesses. Learn how to analyse and visualise rich data sources to predict trends and uncover useful insights. With a Master of Data Science from Adelaide University, you'll be ready to leverage the power of data and become a leader in this exciting field.

Career outcomes

The field of data science has shown exponential growth in the last few decades. Fuelled by advancements in technology and an abundance of 'data banks', data science has emerged as a critical discipline for industries including finance, healthcare, marketing and cyber security.

Depending on your specialisation, you'll graduate ready to lead research and development initiatives in data science across both public and private sectors. Picture yourself a data expert in the world of sports analytics, predicting match dynamics and player performances to catapult teams to success. Or perhaps you'll predict upcoming global trends using machine learning.

Other careers to consider include:

- Data engineer
- Data scientist
- Research scientist
- Machine learning engineer
- Statistician
- Data modeller.

Accreditation

This program is provisionally accredited at the level of Professional by the Australian Computer Society (ACS). Graduates are eligible for membership with the ACS and are recognised internationally through the Seoul Accord.

Master of Mathematical Sciences majoring in Artificial Intelligence

SATAC code	ACM172	**Duration**	2 years full-time
Campus	Adelaide City, Mawson Lakes	**Start date**	Feb
Assumed knowledge	Equivalent of first year university mathematics		

How can we mitigate climate change? Improve building design for safety and efficiency? Forecast stock market trends to manage investment risk? Or model disease spread to develop control strategies?

Our Master of Mathematical Sciences majoring in Artificial Intelligence gives you the advanced skills to analyse, interpret and model data to help solve society's big questions. Apply mathematical principles to real-world challenges and step into a rewarding career in a wide variety of industries – technology, research, healthcare, government, energy, and more.

Advance human knowledge through mathematical discovery, prediction, and innovation.

Career outcomes

Mathematical sciences postgraduates are highly sought-after in our technology-driven world. With advanced knowledge in mathematics, you can pursue a diverse range of fulfilling careers.

Imagine applying your skills to real-world challenges – from predicting weather patterns to developing cutting-edge medical treatments. You could work as a data scientist, analysing large datasets to uncover valuable insights or in finance where you could use statistical models to make informed investment decisions. You could become an actuary, a biostatistician or an operations researcher. You might work in cyber security, artificial intelligence or machine learning or become a researcher in academia. The possibilities are vast.

With this degree, you'll be well-prepared to drive innovation. You'll develop advanced problem-solving skills and a deep understanding of mathematical concepts – all highly valued by employers across various industries.

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

5 signature research themes

- Creative and Cultural
- Defence and National Security
- Food, Agriculture and Wine
- Personal and Societal Health
- Sustainable Green Transition

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

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.

Adelaide University

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