



THE UNIVERSITY
of ADELAIDE

2025

150 YEARS

Health

- Allied Health
- Biomedical Science and Biotechnology
- Dentistry and Oral Health
- Health and Medical Sciences
- Medicine
- Mental Health and Wellbeing
- Nursing
- Psychology
- Public Health



THE UNIVERSITY
of ADELAIDE



University of
South Australia

Adelaide University

a new university for South Australia

We're planning for an exciting
new future.

The new Adelaide University, which is targeted to be launched in January 2026, will combine the strengths of the University of Adelaide and the University of South Australia (UniSA) to offer contemporary curriculum aligned to industry and enterprise, provide more flexible and accessible ways to study, and aim to deliver the best in research, student experience and graduate outcomes.

A new 'Adelaide University' is subject to legal and regulatory approvals.



Keep up-to-date and
discover more at
adelaideuni.edu.au



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THE UNIVERSITY
of ADELAIDE

Why choose the University of Adelaide?

At the University of Adelaide, we unite and serve those striving to change the world—and themselves—for the better. This is a place where you can make history.

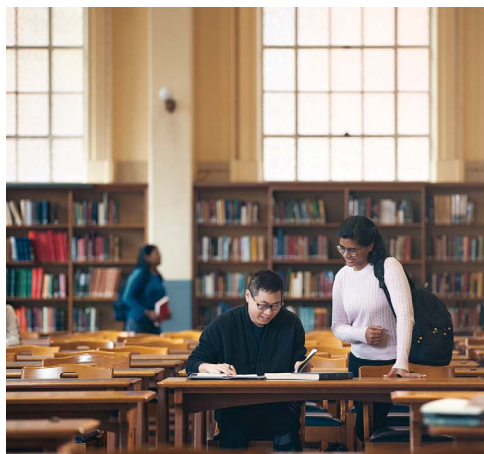
Established in 1874, we're home to over 22,700 students and 3,000 staff, all working to create progress. Ours is a university of outstanding quality—ranked 89th in the world*—in the heart of one of Australia's most liveable cities†.

Relentlessly progressive

Adelaide has always broken new ground. We were Australia's first university to welcome

Globally
top-100 ranked
university

*Times Higher Education
and QS ranking*



Associated
with 5 Nobel
laureates

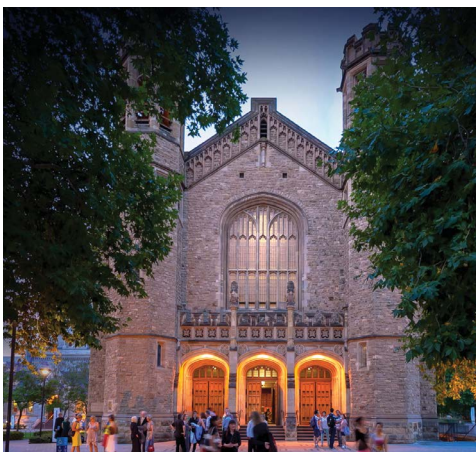


Member of the
Group of Eight

*A coalition of Australia's leading
research-intensive universities*



Produced over
110 Rhodes
Scholars



171,828
alumni

female students. The first offering science and business degrees. One of the first with a conservatorium of music.

Among those who've studied, taught, or conducted research here are Australia's first: female prime minister; space-walking astronaut; Indigenous Rhodes Scholar; and female Supreme Court judge and state governor. Not to mention five Nobel Prize winners.

Exceptional research and education

As a member of Australia's prestigious Group of Eight research-intensive

universities, we're rising to global challenges with research universally rated world-standard or above[^].

In fact, our output is recognised as 'well above' world standard in 41 distinct areas. These range from space sciences, materials engineering and AI, to cardiorespiratory medicine, crop production and environmental science.

As a teaching university, we're ranked among the top 100 globally in 27 subject areas[‡]. In eight—including computer science, dentistry and civil engineering—we're top-50.

We also lead our state in graduate employability^{**}. Our degrees combine deep discipline knowledge with broad, transferable skills, ensuring graduates are well prepared for multidimensional careers in the future workforce.

^{*} *Times Higher Education World University Rankings, 2024.*

[†] *Economist Intelligence Unit, 2022.*

[^] *Excellence in Research Australia, 2018 (the most recent assessment date).*

[‡] *Total unique entries across QS World University Rankings by Subject (2023), Times Higher Education (2023), and Academic Ranking of World Universities by Subject (2022).*

^{**} *QS Graduate Employability Ranking, 2022.*



22,700+ students

74

Ranked 74 in
US News
Best Global
Universities,
2023

89

Ranked 89 in QS
World University
Rankings, 2024

111

Ranked 111 in Times
Higher Education
World University
Rankings, 2024

Your study in your time

Example study plan

See how your first year as a Bachelor of Health and Medical Sciences (majoring in Neurosciences) student might look.

First year study plan

Semester 1			
Core courses		Electives	
Create, Communicate, Connect with Health Sciences	Human Anatomy and Physiology IA	Health and Illness in Populations	Biology I: Molecules, Genes and Cells

Semester 2			
Core courses		Electives	
Human Anatomy and Physiology IB	Essentials of Neuroscience	Principles of Human Health and Disease	Biology I: Organisms

Study overseas as part of your degree

adelaide.edu.au/study-overseas

Study Overseas supports students completing part of their degree overseas, with offerings including exchange programs, study tours, study abroad, practical experiences, and onshore programs to develop students' intercultural awareness. Whether it's a short 2-week study tour in China or a whole year of exchange in France, you can choose an experience that suits you.



Want to get a headstart on uni?

adelaide.edu.au/headstart

The University of Adelaide's Headstart scholarship program gives high achieving students the opportunity to study at university while still in Year 12—and have these university studies count towards their SACE and Selection Rank. Headstart provides students with an opportunity to find out what university life is like before they even finish school and the chance to grow as individuals as they combine secondary school and university studies. Headstart students may also receive credit towards their degree if they enrol in a University of Adelaide program after high school.

For further information:

Telephone: +61 8 8313 0165

Email: start@adelaide.edu.au



Campus life

This diary snapshot is only one example of how a student may choose to schedule their university study and life. Attendance at university is less structured than time spent at high school. The hours spent on campus in lectures, tutorials, practicals or in the field—known as 'contact hours'—depend on the program students enrol in, study mode selected (internal, external, online or flexible learning) and course choices.

Weekly Planner	
Monday	Tuesday
8-9am Human Biology lecture	10am-12pm Clinical Skills tute
9-11am Human Biology tute	12-1pm Medicine lecture
11am-2pm Lunch and study break	1pm Hub Central catch up
2-4pm Case Based Learning (CBL) tute	3-4pm InterProfessional learning tute
6-8pm Study at home	6-8pm MedRevue production meeting
Wednesday	Thursday
10am-12pm Case Based Learning tute	8am -12pm Medicine lectures
12pm Lunch at Uni Bar	1-2.30pm Ethics/Medical Personal and Professional Development (MPPD) tute
4-5pm Bioscience lecture	4-5pm MPPD lecture
6pm Review class notes	5.30pm Soccer
	7pm Group study session
Friday	Notes
8am Bioscience lecture	
9-11am Anatomy practical session	
1-3pm CBL tute	
5.30pm Friday drinks on Rundle Street	

We'll support you on your journey

The University offers a range of support services to help our students succeed.

Friendly staff are available to help with a range of issues, from helping students manage their studies to assisting with enquiries relating to academic or personal support. They also support students to address personal issues that may be affecting their studies, or simply help them adjust to their new life at university. In addition, doctors at our North Terrace campus Health Practice can provide students with year-round health support at a reduced fee.

Ask Adelaide

adelaide.edu.au/ask-adelaide

Ask Adelaide is available to answer all general student enquiries by live chat, phone, email or in person. Services include: general enquiries and directions; enrolment support; ID cards; printing, device and WiFi setup; exams and graduation support; assistance with official letters and more.

Accommodation Services

adelaide.edu.au/accommodation

For students looking to relocate to Adelaide for their studies, our professional team of accommodation specialists are available to help (24 hours a day, 7 days per week) to provide general accommodation information, tenancy support and to apply for a place in University managed student accommodation.

Careers Services

adelaide.edu.au/student/careers

The service provides individual advice and employability workshops to help students develop career management skills; an extensive database of employment opportunities and resources known as CareerHub; and annual career-related events including the Careers Expo and employer-on-campus sessions. The service also offers expertise in locating graduate vacancies.

Women in STEM Careers program (WiSC)

set.adelaide.edu.au/women-in-stem

WiSC provides professional development opportunities for young women studying a STEM degree at the University of Adelaide.

Writing Centre

adelaide.edu.au/writingcentre

Support with writing academic English through one-on-one advice from writing mentors, workshops and comprehensive support resources.

Maths Learning Centre

adelaide.edu.au/mathsllearning

Help for all students to develop mathematics skills at every level, with drop-in sessions, lectures, games and resources.

Peer Assisted Study Sessions (PASS)

adelaide.edu.au/pass

Regular extracurricular sessions led by student mentors to help students improve their grades in specific courses.

Childcare

adelaide.edu.au/childcare

Full-time and part-time care for children of students and staff is available for a fee, with locations at our North Terrace and Waite campuses.

Counselling Support

adelaide.edu.au/counselling

Support is free, confidential, and available to all enrolled students seeking to address issues that may affect their study or life.

Disability Support

adelaide.edu.au/disability

The Disability Support team provide personalised advice and assistance to students who have a diagnosed disability or ongoing medical condition, to help them identify relevant reasonable adjustments to help with their studies.

Elite Athlete Support

adelaide.edu.au/eliteathletes

Support to help elite student athletes balance their academic and sporting commitments, by providing a flexible and responsive approach to study.

Student Health and Wellbeing

adelaide.edu.au/student/wellbeing

An online resource to provide information and support to students on a range of health and wellbeing topics, campaigns and events.

Health Practice

universityhealthpractice.com.au/

Comprehensive health care is available at a reduced fee for all students and staff, with male and female doctors (GPs) offering health checks, immunisations and mental health support.

Library

adelaide.edu.au/library

One of the state's most extensive research collections, also offering quiet study spaces, and support from specialist research librarians.

Be part of our community



Attend
O'Week



Come to a
free on-campus
event



Join
a club



Volunteer

There's always plenty to see and do while you're studying at one of our campuses. O'Week is just the start—you'll discover a wide variety of events and activities are hosted throughout the year for you to enjoy.

Campus life

youx.org.au

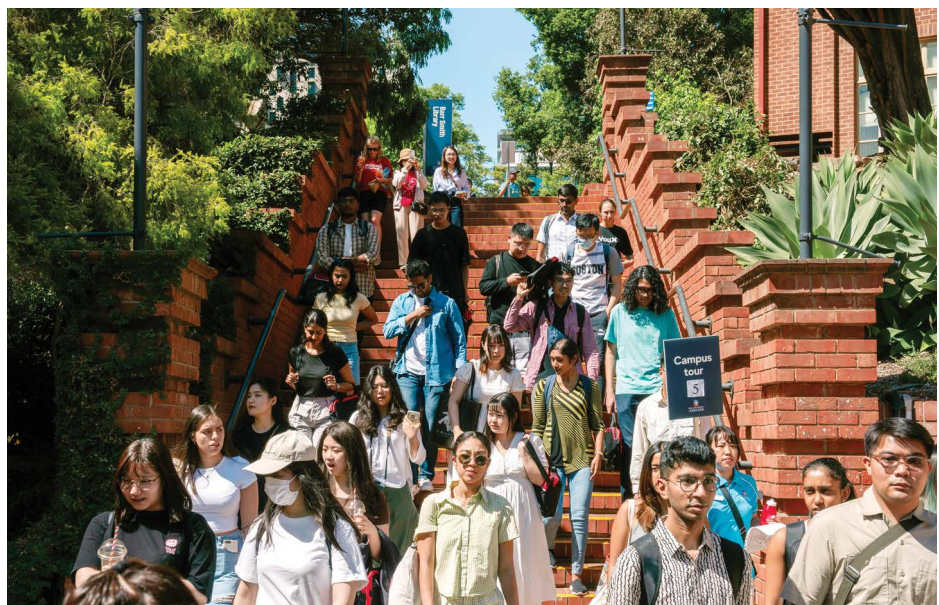
YouX (historically the Adelaide University Union) was established by students in 1895 to enhance the student experience at the University of Adelaide. YouX hosts music, wellbeing and social events throughout the year—and supports over 160 student clubs!

Student services

- **Student Care**
youx.org.au/support/studentcare
- **Employment**
youx.org.au/support/employment
- **Special-interest and social clubs**
youx.org.au/interests/clubs

Sporting clubs and facilities

- **Adelaide University Sport**
adelaide.edu.au/sports
- **The Fitness Hub**
adelaide.edu.au/sports/the-fitness-hub



Pathways to Adelaide

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), and achieve a competitive selection rank, you can use this as a pathway into University.

You compete for a place with your Selection Rank (ATAR plus any applicable adjustment factors). For the majority of

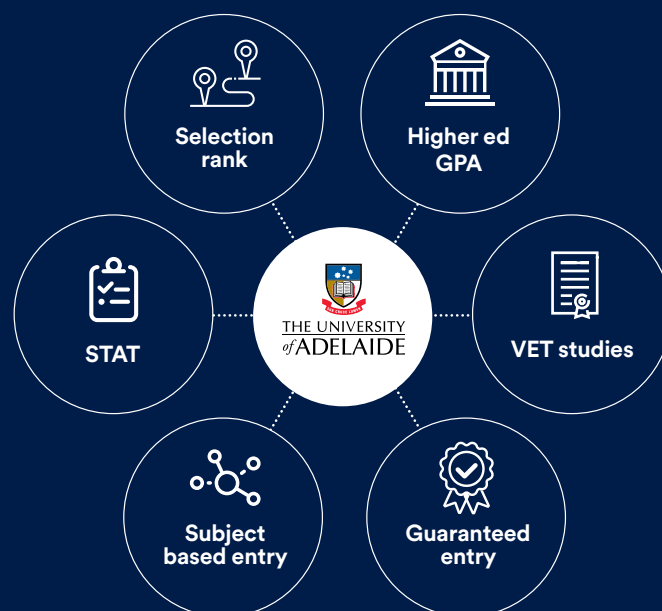
our undergraduate programs, you must not have completed more than 2 years full time equivalent university study (48 units).

Some programs take additional factors into account as well as or instead of your ATAR, such as auditions, the UCAT, oral interviews, etc. For details on your program of choice, visit Degree Finder: adelaide.edu.au/degree-finder

Guaranteed entry

Whether you complete the International Baccalaureate or achieve an ATAR through the SACE (or equivalent), Guaranteed Entry gives you certainty when applying to study at the University of Adelaide. Most of our undergraduate degrees have a fixed entry selection rank (including adjustment factors) which





means, if you achieve that selection rank or higher and meet any additional admissions criteria such as subject prerequisites, you are guaranteed entry to that degree.

Subject-based entry

Students who have not achieved a competitive Selection Rank (ATAR plus any applicable adjustment factors) required for selection may still be eligible for entry to some of our most popular degrees based on their grades in selected year 12 subjects. You don't need to apply to be considered for subject-based entry, as this will automatically be done by SATAC on behalf of the University. Note: You must have completed your SACE and achieved an ATAR to be considered. For more information, visit: adelaide.edu.au/study/undergraduate/entry-pathways/recent-secondary-education

STAT (Special Tertiary Admissions Test)

Never completed year 12 or any other higher education? You may wish to use the Special 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 the last two years, you must not have done more than two years (full-time) tertiary study in total. For more information, visit: stat.acer.org/au

Higher ed GPA (Grade Point Average)

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

Internal transfer

Perhaps you gained entry to a degree that was not 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 always reach out to our friendly student advisors for assistance.

VET Studies (Certificate IV or higher)

Have you completed a TAFE or 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. In some instances, a successfully completed Diploma or Advanced Diploma will be required to meet the minimum entry requirements.

Steps to success

Ready to make history? Your journey starts here.

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 booklet or heading online to explore our Degree Finder website.

Attending an Open Day is another great way to get a feel for what university life is like, talk to lecturers and current students, and learn about the range of services available to support you during your university studies. You could also book a time to chat with one of our friendly advisors to ask any specific questions you may have.

Helpful tip: We've developed a range of useful resources to help you throughout your Year 12 studies including: workshops, study resources, revision courses and more. See the helpful links section below for more information.

Useful links

Academic year dates

adelaide.edu.au/student/dates/academic

Academic support

adelaide.edu.au/student/academic-skills/

Chat with an advisor

future.ask.adelaide.edu.au/#contact-us

Degree Finder

adelaide.edu.au/degree-finder

Resources for Year 12

adelaide.edu.au/schools/resources-for-year-12s

SATAC

satac.edu.au

Scholarships

adelaide.edu.au/scholarships

Student support services

adelaide.edu.au/student/life/

Step 2

Check you meet the eligibility and entry requirements

All degrees have entry requirements—these are specific criteria you have to meet in order to be eligible for entry into a degree. Each degree will have different entry requirements, so it's important to find out what these are for your chosen degree 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 subjects that, while not essential for admission into a degree, will help prepare you for many of the topics you'll come across 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.

Step 3

Apply via SATAC

Applications open in early August for study starting in the following year. You can apply for your chosen degree/s through the SATAC website.

Before you apply, it's a good idea to familiarise yourself with the application process. This includes things like key dates and deadlines for applications, as well as SATAC fees and charges and when to pay.

For more information, visit the SATAC website.

Please note: for certain degrees that have non-standard entry requirements—such as medicine, dentistry, oral health, veterinary bioscience—key dates and deadlines for applications may differ. For the most up-to-date information, visit Degree Finder.

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.

SATAC allows you to check and change your preferences as many times as you want before 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 contact with our friendly future student advisors.

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 makes offers for the highest preference you are eligible for. 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.

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

Step 6

Accept your offer

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

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

Step 7

Welcome to the University of Adelaide!

After accepting your offer, we'll send you an email outlining important information to help you get started at University, including your new University ID number.

At this stage, you can start to plan your timetable, enrol, attend orientation activities, and begin your university journey!

**Welcome to
the University
of Adelaide!**

Our facilities

Learn in state-of-the-art facilities

With modern infrastructure and an innovative culture, the University of Adelaide has all the ingredients to help you succeed throughout the duration of your studies.

Whatever your area of study, you'll have access to a wide range of state-of-the-art facilities and services—across our various campuses—all designed to support your academic success.

Adelaide Health Simulation

Located in our stunning Adelaide Health and Medical Sciences building you'll find the most technologically advanced simulation facility in Australasia—and the only Australian simulation facility accredited with the Society for Simulation in Healthcare for excellence in learning and teaching. Designed to enhance the clinical preparedness of our medical, nursing and other health students, our state-of-the-art facility includes:

- 36 simulation rooms, all with high quality sound and video recording
- 22 high-fidelity hospital suites, with functioning oxygen suction and call bells
- high-tech manikins that represent patients across the entire human lifespan—from neonatal to the elderly
- an outstanding variety of modern medical equipment, including ventilators, ultrasound machines, resuscitation equipment and more.





Brand new Allied Health facilities

Unveiled in 2021, these premium facilities were designed to support our allied health students to perfect their clinical skills in settings that accurately reflect the real-world environments in which they will work. These include:

- dedicated speech pathology facilities including a voice and sound room
- a fully equipped rehabilitation gym and plinth rooms, including brand-new neuro plinth facilities
- specialised occupational therapy facilities including a training kitchen, fully furnished sensory room and simulated bathroom
- a simulation hospital space with 12 hospital beds and a range of simulation tools.

Our facilities

Adelaide Dental Simulation Clinic

The Adelaide Dental Simulation Clinic allows dental and oral health students the chance to practise their clinical skills in a high-tech simulation environment. The clinic includes 90 individual simulators—each equipped with their own manikin, dental equipment, PC and monitor—as well as two dental surgeries, a supporting Clinical Dental Education Unit, plaster laboratory, radiology and sterilisation areas, virtual reality dental simulators, and CAD-CAM scanning technology.



Our study areas

Our study areas





Do you feel sure of where your career interests lie, but unclear about which degrees can help you get your start? Then this section's for you.

In the following pages you'll find:



Brief descriptions of broad career and study areas that you can pursue at the University of Adelaide, arranged in alphabetical order.



Some of the key reasons why our University is one of the best places in the world to study in those fields.



Listings of all the relevant degrees we offer in each area, along with page-number references so you can quickly turn to their full descriptions.

Allied health

Empower individuals by enhancing their ability to move freely, communicate clearly, and engage more fully in life.





Very strong employment growth predicted (up to 35% by 2026)*



750 – 1000+ hours of placements



Simulation-led teaching and brand-new facilities

Exceptional collaborative learning

As a student of physiotherapy, speech pathology, or occupational therapy at Adelaide, you'll study alongside your peers from our other allied health programs. This collaborative study environment will prepare you for future workplaces, where it is common for different disciplines to collaborate and share their unique expertise.

Working with students from the different allied health disciplines will also help you to develop a well-rounded understanding of health care. You'll approach patient care from a holistic perspective and be a valuable asset in any health care team.

Outstanding facilities and real-world experience

Developed and taught by practising health professionals, our allied health degrees are designed to equip you with the latest knowledge, skills and experience that industry demands.

You'll perfect your clinical skills in premium facilities that accurately reflect the real-world environments in which you'll work.

- A state-of-the-art simulation hospital
- Dedicated speech pathology facilities including a voice and sound room
- A fully equipped rehabilitation gym and plinth rooms, including brand-new neuro plinth facilities
- Specialised occupational therapy facilities including a training kitchen, fully furnished sensory room and simulated bathroom.

You'll spend more than 750 hours honing your skills in a wide variety of real health care settings—including clinical, community and private practice-based environments—equipping you for careers in a broad range of areas.

Career prospects

Upon completion of their studies, graduates are eligible to register with their relevant professional accrediting body:

- Bachelor of Occupational Therapy (Honours) graduates are eligible to register with the Australian Health Practitioner Regulation Agency (AHPRA) to work as a registered occupational therapist in Australia.
- Bachelor of Physiotherapy (Honours) graduates are eligible to register with the Australian Health Practitioner Regulation Agency (AHPRA) to work as a registered physiotherapist in Australia.
- Bachelor of Speech Pathology (Honours) graduates are eligible for membership with Speech Pathology Australia, and to apply for Provisional Certified Practising Speech Pathologist status (CPSP).

Physiotherapists, speech pathologists and occupational therapists are currently among the most in-demand professionals by industry, with employment growth in these fields predicted to increase up to 35% by 2026*.

** Australian Government, Labour Market Insights, 2023.*

Undergraduate	Degrees
<ul style="list-style-type: none">• Bachelor of Occupational Therapy (Honours)• Bachelor of Physiotherapy (Honours)• Bachelor of Speech Pathology (Honours)	

Biomedical science and biotechnology

Combining science, engineering and technology, biomedical scientists and biotechnologists create new ways to feed, fuel and heal the world.





Ranked #92
globally for Life
Sciences and
Medicine*



Australian
biotechnology
sector has grown
by 43% since
2019^



Rated five
stars for
student
support†



Access incredible facilities and expertise

Studying biomedical science and/or biotechnology at the University of Adelaide will give you access to world-leading technology and subject matter experts, including Australia's first CRISPR genome editing facility—which is helping our researchers understand the pathology of genetic diseases and disorders, such as muscular dystrophy and epilepsy.

Be surrounded by world-class research

The University's biological sciences research has been rated world standard or above in the Australian Government's last four consecutive Excellence in Research for Australia assessments**.

This means you'll have the opportunity to learn from—and potentially be involved in—explorations at the forefront of discovery. This could include, for example:

- vaccine and pharmaceutical development
- 3D bioprinting innovations
- AI-assisted microbiological diagnosis.

Career prospects

Employment growth for roles in biomedical science and biotechnology ranges from moderate to strong^^.

* QS World University Rankings by Subject, 2023

^ AusBioTech, 2022

† Good Universities Guide, 2023 (Postgraduate sciences)

** Excellence in Research for Australia, Australian Government, 2018

^^ Australian Government, Labour Market Insights, 2023.

Degrees

Undergraduate

- Bachelor of Biotechnology
- Bachelor of Biotechnology (Honours)
- Bachelor of Engineering (Honours) (Electrical and Electronic)
- Bachelor of Engineering (Honours) (Mechanical)
- Bachelor of Science
- Bachelor of Science (Advanced)
- Bachelor of Science (Biomedical Science)

Postgraduate coursework

- Master of Biopharmaceutical Engineering
- Master of Biotechnology (Biomedical)
- Master of Biotechnology (Biomedical) (Advanced)



Australia's
#1 Dental
School*

Dentistry and oral health

Enhance people's confidence and quality of
life by keeping their teeth and gums healthy.





Hone clinical skills in our Dental Simulation clinics



Ranked #33 globally for Dentistry*



Over 100 years of history



Elite quality, priceless experience

Adelaide is one of the top 35 universities in the world in which to study dentistry and oral health. We have the #1 dental school in Australia and delivers an unrivalled learning experience backed by more than 100 years' teaching and research expertise—giving our graduates a competitive edge in a flexible and rewarding profession.

A remarkable health community

Our world standing in dentistry and oral health ensures you will be learning side-by-side with students of the highest calibre. But that's only the start. You'll be guided by educators and researchers who are international leaders in their fields. You'll have access to state-of-the-art technology in our simulation training facilities.

You'll build your skills working with real patients in multiple clinical settings—including our on-site Adelaide Dental Hospital. And you'll benefit from our strong relationships and partnerships with the dental and oral health industry.

Career prospects

Dental and oral health professionals are well paid and in demand, and job prospects are only expected to increase[^]. There are also some exciting technological advances on the industry's horizon. These include the use of:

- AI, augmented reality and virtual reality
- Laser treatment, promising little-to-no pain, faster healing and reduced infection risk
- 3D-printed dental prosthetics.

* QS World University Rankings by Subject, 2023

[^] Australian Government, Labour Market Insights, 2023.

Undergraduate

- Bachelor of Dental Surgery
- Bachelor of Oral Health

Postgraduate coursework

- Doctor of Clinical Dentistry
- Graduate Diploma in Forensic Odontology
- Graduate Certificate in Oral Health Science

Degrees

Health and medical sciences

Health and medical science professionals work to improve individuals' and populations' health by preventing disease and promoting wellbeing.



71

Ranked #71 globally for Clinical and Health*



Ranked #92 globally for Life Sciences and Medicine^



Strong employment growth predicted (16% by 2026)[†]

Experience a remarkable health culture

The University of Adelaide's rich history of world-class health education and research spans more than 135 years. We conduct breakthrough health research—consistently ranked in the top 1% of universities internationally—that leads to new treatments, new ways of thinking, and the development of new health policies.

Our health and medical science degrees are the perfect place to start—or advance—your career in health.

Benefit from our strong health industry partnerships

The University of Adelaide has robust and extensive partnerships across the South Australian health and medical sector. Our programs are designed in-line with industry best-practice and requirements, providing you with relevant and up-to-date knowledge. Networking opportunities allow you to establish valuable professional connections, and some programs also provide industry or research placements. For example, our undergraduate degrees in health and medical sciences have formal placement partnerships with respected institutions including SA Health, CMAX, Kidsafe SA, Safework SA, Sonder, GPEx, the Royal Australasian College of Surgeons and others.

These partnerships cultivate a dynamic learning environment and empower our students to emerge as well-rounded health care professionals, ready to navigate the ever-evolving health landscape.

Career prospects

Health is one of Australia's largest and fastest growing industries, with 16% industry growth predicted by 2026[†]. With a degree in Health and Medical Sciences, you'll gain extensive, readily transferable, and highly sought-after skills—preparing you for a wide variety of health careers. This includes in:

- medical research
- public health
- nutrition science
- health policy
- diagnostics and pathology laboratory work
- pharmaceutical and biotechnology companies.

* *Times Higher Education World Rankings by Subject, 2024.*

^ *QS World University Rankings by Subject, 2023*

† *Australian Government, Labour Market Insights, 2023.*

Undergraduate

- Bachelor of Health and Medical Sciences
- Bachelor of Health and Medical Sciences (Advanced)

Postgraduate coursework

- Graduate Certificate in Alcohol and Drug Studies
- Graduate Diploma in Addiction and Mental Health
- Master of Biostatistics
- Master of Minimally Invasive Surgery
- Master of Public Health
- Master of Science in Addiction Studies

Degrees



Most advanced
health simulation
technology in
Australasia

Medicine

Protect and promote health and wellbeing,
alleviate pain and suffering, and help people
live full and active lives.



71

Ranked #71 globally for Clinical and Health*



Ranked #92 globally for Life Sciences and Medicine^



Specialist facilities for anatomy and surgical training



Be part of a remarkable health culture

By studying medicine at the University of Adelaide you'll become part of a rich history of world-class health education and research that stretches back over 150 years. During that time, we've educated 24 health-focused Rhodes Scholars and been associated with four health-related Nobel Laureates. This includes Howard Florey, whose contribution to penicillin's development has helped save hundreds of millions of lives all over the world.

With a strong emphasis on productive research and teaching partnerships, Adelaide Medical School provides the high-level medical knowledge and clinical skills you need to succeed, and the advanced research and innovation capabilities that industry demands.

Health excellence is written in our DNA—and we'd be delighted to share it with you.

Gain an incredible depth and breadth of experience

Throughout your time with us you will have continual opportunities to develop and apply the medical knowledge and skills you're building. You'll experience clinical placements in real health care settings. And you'll learn in facilities that are second-to-none, including:

- Adelaide Health and Medical Sciences building, our flagship teaching and research facility in the heart of the Adelaide Biomed City precinct
- The Ray Last laboratories, our specialist facilities for anatomy and surgical skills training
- Adelaide Health Simulation, the most technologically advanced health simulation facility in Australasia.

You'll emerge with not only the intellectual and practical capability to heal and save lives, but the real-world confidence to immediately contribute in collaborative health care settings.

Career prospects

Employment growth for the majority of medical roles range from strong to very strong†.

* *Times Higher Education World University Rankings by Subject, 2024.*

^ *QS World University Ranking by Subject, 2023*

† *Australian Government, Labour Market Insights, 2023.*

Undergraduate

- Bachelor of Medical Studies/ Doctor of Medicine

Postgraduate coursework

- Graduate Certificate in Alcohol and Drug Studies
- Master of Minimally Invasive Surgery

Degrees

Mental health and wellbeing

Mental health professionals help people understand their emotions and behaviours and manage their lives in constructive way.



92

Ranked #92 globally for Life Sciences and Medicine*



Strong employment growth predicted (16% by 2026)^



Ranked top-125 globally in Psychology†

Make a meaningful difference

With around 1 in 5 people experiencing challenges with their mental health, the focus on mental health and wellbeing has never been more important.

If you'd like to make a real difference to the health and wellbeing of individuals and populations, now is the time—and our degrees, majors and specialisations will provide the tools.

Give yourself multiple career options

Our mental health and wellbeing-related degrees can get you started on countless rewarding career paths.

You might work in mental health planning, administration or research. You could play an important role in community wellbeing services. Or perhaps you'll turn your hand to market research or health communication and community engagement.

And if you complete one of our masters-level psychology programs, you can become a practising clinical, health or organisational psychologist.

Career prospects

Employment growth for the majority of mental health- and wellbeing-related roles range from strong to very strong^.

* QS World University Rankings by Subject, 2023

^ Australian Government, Labour Market Insights, 2023.

† Times Higher Education World Rankings by Subject, 2024.

Degrees

Undergraduate

- Bachelor of Health and Medical Sciences
- Bachelor of Health and Medical Sciences (Advanced)
- Bachelor of Psychological Science
- Bachelor of Psychology (Advanced) (Honours)
- Bachelor of Sociology

Postgraduate coursework

- Master of Counselling and Psychotherapy
- Master of Psychology (Clinical)
- Master of Psychology (Health)
- Master of Psychology (Organisational and Human Factors)
- Master of Science in Addiction Studies



Nursing

Nurses deliver and support health care at all levels, from dressing wounds and taking vitals, to treating children and caring for the elderly.



Most advanced
health simulation
technology in
Australasia





Ranked
51-100 globally
for nursing*

05

Top 5 in
Australia for
overall student
experience^



Strong
employment
predicted (up to
23% by 2026)^{††}

Be part of a remarkable health culture

Taught by passionate and experienced staff who are experts in their field, our close-knit nursing programs ensure you're not just a face in the crowd.

You'll be surrounded by transformative nursing research that is consistently rated 'well above world standard'^{**}. And you'll benefit from the dedication and expertise of our extended team of clinicians and academics. Health excellence is written in our DNA—and we'd be delighted to share it with you.

Gain an incredible depth and breadth of experience

Join a thriving community dedicated to driving health care forward. Adelaide Nursing School is located in our impressive Adelaide Health and Medical Sciences building, situated at the heart of the BioMed City precinct, alongside the Royal Adelaide Hospital and the South Australian Health and Medical Research Institute. It's also home to Adelaide Health Simulation, the most technologically advanced health simulation facility in Australasia.

Throughout your journey with us, you'll have abundant opportunities to apply the knowledge and skills you're acquiring. You'll learn in a collaborative environment with other medical and nursing students, researchers and health care professionals. You'll explore innovative techniques and hone your abilities using world-class simulation technology. And you'll benefit from our robust industry connections and access to clinical placements. Adelaide Nursing School proudly holds a major clinical partnership with SA Health, along with collaborations with various public and private health care providers across metropolitan and rural South Australia.

Career prospects

As a University of Adelaide graduate, you'll have great employment prospects. In 2022, 88% of our recent undergraduate nursing graduates and 97% of our postgraduate nursing graduates secured employment after completing their studies[†].

Our nursing graduates also enjoy a great reputation among healthcare providers. With a focus on delivering training that's readily translated into the modern work environment, our programs equip you with the sought-after clinical and professional skills that employers desire.

The demand for nurses is high and is projected to grow significantly. In Australia, employment growth for nursing roles is predicted to increase by up to 23% by 2026^{††}.

* QS World University Rankings by Subject, 2023

^ Good Universities Guide, 2023-24 (UG Nursing)

** Excellence in Research for Australia, 2018.

† QILT Graduate Outcomes Survey 2022, Nursing (Postgraduate) at the University of Adelaide

†† Australian Government, Labour Market Statistics, 2023.

Undergraduate

- Bachelor of Nursing

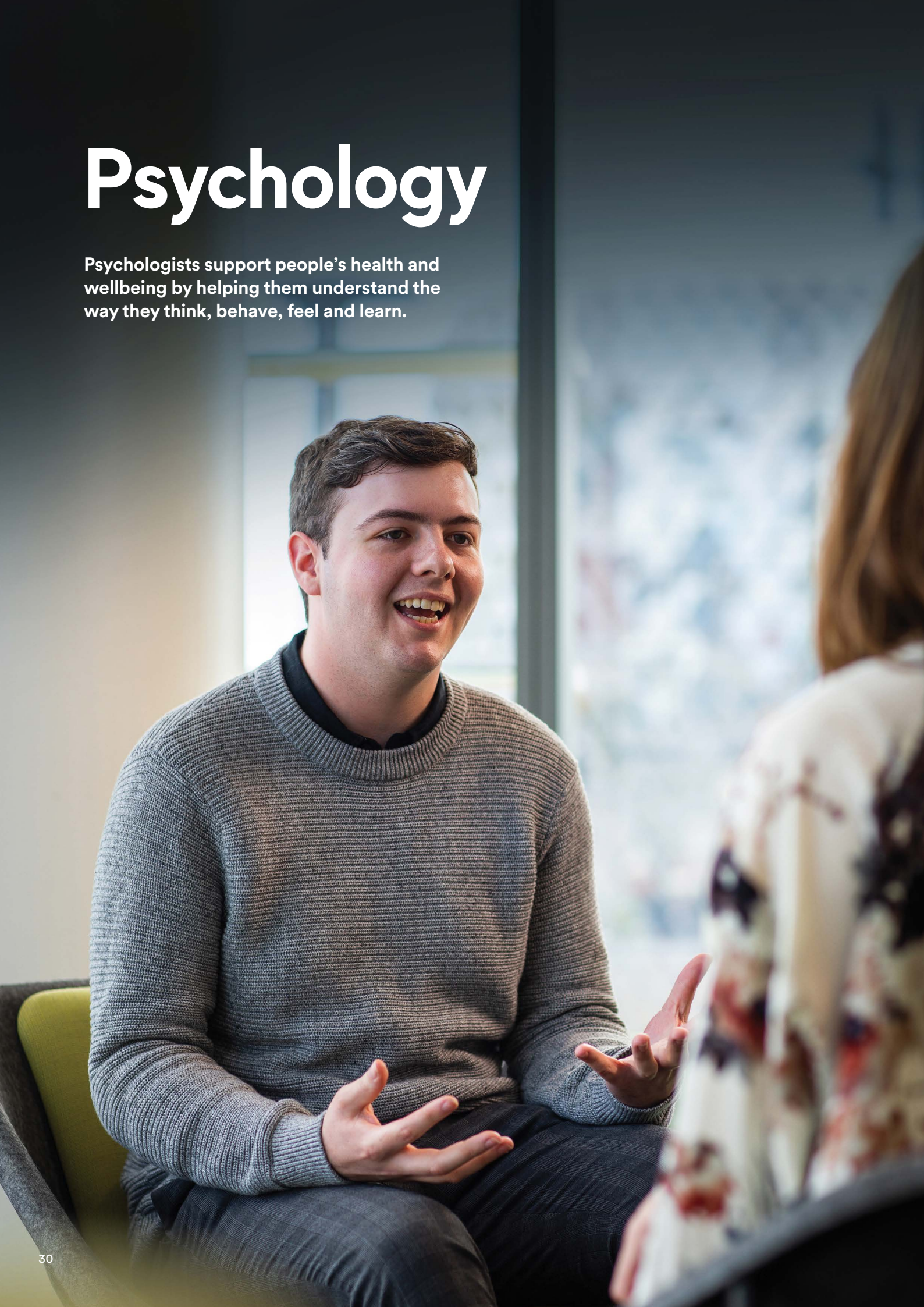
Postgraduate coursework

- Master of Clinical Nursing
- Master of Nursing Science

Degrees

Psychology

Psychologists support people's health and wellbeing by helping them understand the way they think, behave, feel and learn.





Producing 'above world standard' research in Psychology[^]



Leads into multiple careers



Strong career growth predicted (13% by 2026)[†]

Be part of a remarkable health culture

The University of Adelaide has a reputation for excellence in health education dating back more than 135 years.

Our School of Psychology has strong connections to industry with expertise in the areas of health, disability and the lifespan; brain and cognition; and social and organisational psychology. And all our teaching is informed by our research, which is universally rated 'above world standard'[^].

Give yourself multiple career options

Our psychology and psychology-related degrees can get you started on countless rewarding career paths.

Your highly developed critical thinking skills—and your unique understanding of human behaviour—will be valuable to a huge range of jobs and sectors, including human resource management, advertising, marketing and research. Or, you might work in community services and provide mental health services to children or adults.

And if you complete one of our masters-level psychology programs, you can become a practising clinical, health or organisational psychologist.

Career prospects

Employment growth for the majority of psychology-related roles range from strong to very strong[†].

[^] Excellence in Research for Australia, 2018

[†] Australian Government, Labour Market Insights, 2023.

Undergraduate

- Bachelor of Psychological Science
- Bachelor of Psychology (Advanced)(Honours)
- Bachelor of Sociology

Postgraduate coursework

- Master of Counselling and Psychotherapy
- Master of Psychology (Clinical)
- Master of Psychology (Health)
- Master of Psychology (Organisational and Human Factors)

Degrees



Public health

Protect and improve the health of communities around the world by preventing disease and promoting wellbeing.



95

Ranked #95 globally for Public, Environmental and Occupational Health*



Very strong employment growth predicted (22% by 2026)^



Producing 'above world standard' public health research†

Be part of a remarkable health culture

By studying public health at the University of Adelaide you'll become part of a rich history of world-class health education and research that stretches back over 135 years.

You'll also join a university ranked in the top 100 worldwide for public health*.

Our community of leading scientists, educators and students are working together to advance innovative ideas to change individual behaviours, public policies, and health care practices.

Grow in a career that makes a real difference

The capabilities you'll gain from our public health degrees will be extensive, readily transferable, and highly sought-after. You'll be well prepared to start—or advance—your career in a wide variety of health areas. You might tackle major chronic illnesses, advocate for better child health outcomes, fight new and emerging infectious diseases, or develop policies and practices to reduce the global burden of disease.

Whatever you choose to do, you'll be involved in making a healthier world for all. This includes in:

- medical research
- health policy and advocacy
- health education and outreach services
- government agencies
- community health organisations.

In addition to learning from active researchers, you'll also benefit from our strong connections to research groups and institutes across Australia, including: BetterStart, Adelaide Exposure Science and Health, Adelaide Health Technology Assessment and the South Australian Health and Medical Research Institute.

There are also opportunities to undertake professional placements at a range of government agencies and other health organisations—so you can develop real-world skills while you study.

Career prospects

When you work in public health, you can expect a long and varied career where the work you do really makes an impact—whether that's on an individual, community, or population level.

Employment growth for the majority of public-health-related roles ranges broadly from stable to very strong. Health is one of Australia's largest and fastest growing industries, with 16% industry growth predicted by 2026†. In South Australia alone, the health and medical industries sector is forecast to more than double by 2030 to reach \$5 billion.

* US News Best Global Universities 2023

^ Australian Government, Labour Market Insights, 2023.

† Excellence in Research for Australia, 2018

Degrees
Undergraduate <ul style="list-style-type: none"> • Bachelor of Applied Data Analytics • Bachelor of Health and Medical Sciences • Bachelor of Health and Medical Sciences (Advanced)
Postgraduate coursework <ul style="list-style-type: none"> • Master of Biostatistics • Master of Counselling and Psychotherapy • Master of Public Health • Master of Public Policy

Our degrees

Our degrees



Ready to start making some choices? The following pages contain full descriptions of our suite of degrees, arranged in alphabetical order.

As well as describing what each degree involves and where it could take you in your career, the entries also include key details such as:

- degree duration
- which campus or campuses they're studied at
- any prerequisites you need to have completed
- SATAC code
- guaranteed entry score where applicable.

And just in case you missed them, you can return to our study area summaries at any time to get an idea of what degrees most closely relate to your career interests.

Bachelor of Applied Data Analytics

SATAC code 354561

Duration 3 years full-time

Campus North Terrace

Guaranteed entry ATAR: 75 or IB/interstate/overseas equivalent

Prerequisites

SACE Stage 2: Mathematical Methods
IB: Mathematics: Applications and Interpretations (HL) or Mathematics: Analysis and Approaches (SL)

** Please note: SACE Stage 2 Physics and/or Specialist Mathematics are prerequisites for some first-year courses*

Enquiries adelaide.edu.au/degree-finder (search *data analytics*)

For decision-makers, data is gold. But only if it can be interpreted accurately. All around the world, in every industry, employers are seeking professionals with not only statistical expertise, but the ability to 'see' new solutions in oceans of numbers. Our Bachelor of Applied Data Analytics will help you step into this critical role in one of seven specialist areas: agriculture, bioinformatics, economics, environment, geosciences, physics, and public health.

What will you do?

The degree is unique in Australia, in combining big-data analytics training with decision science. You will:

- learn to use big-data analytics within your chosen discipline, giving you the skills employers are looking for
- gain valuable industry experience through internship opportunities
- develop skills in statistical inference, including using machine learning
- design new models to address complex problems
- apply data analysis to develop organisational strategies for success in your chosen discipline
- undertake a significant research project in your final year

Careers

- Bioinformatician
- Business Data Analyst
- Financial Analyst

You might also be interested in

- Bachelor of Mathematical Sciences
- Bachelor of Computer Science
- Bachelor of Information Technology

Bachelor of Biotechnology

SATAC code 314691

Duration 3 years full-time

Campus North Terrace

Guaranteed entry ATAR: 75 or IB/interstate/overseas equivalent

Assumed knowledge SACE Stage 2 Chemistry and Mathematical Methods (or IB/interstate/overseas equivalent)

Enquiries adelaide.edu.au/degree-finder (search *biotechnology*)

Biotechnology focuses on biology and technology, leading to the development of new products for feeding, fuelling and healing the world. This might include vaccine, antibiotic or hormone production and genetic modification.

It's a fast-evolving industry with huge potential for improving global health and wellbeing. When we modify living things, all sorts of marvels become possible.

What will you do?

Our Bachelor of Biotechnology combines traditional science with aspects of engineering and computer science. You will:

- give your experimentation meaning as you learn how to take your discoveries from the lab to the market and the broader community
- delve into areas like drug development, gene therapy or the identification of biomarkers for cancers
- learn how to produce food, drugs and other products
- study alongside research-active experts
- explore molecular, genetic, animal and plant biology
- discover microbial biotechnology and bioprocess engineering
- consider social and ethical issues, patents and waste management.

Careers

- Laboratory Manager
- Medical Scientist
- Biochemist

You might also be interested in

- Bachelor of Science
- Bachelor of Science (Advanced)
- Bachelor of Science (Biomedical Science)

Bachelor of Biotechnology (Honours)

SATAC code 354491

Duration 4 years full-time

Campus North Terrace

Guaranteed entry ATAR: 75 or IB/interstate/overseas equivalent

Assumed knowledge SACE Stage 2: Chemistry and Mathematical Methods (or IB/interstate/overseas equivalent)

Enquiries adelaide.edu.au/degree-finder (search *biotechnology*)

Our direct-entry Bachelor of Biotechnology (Honours) provides high achieving students with automatic entry into an honours year, provided a 4.5 grade point average (GPA) is maintained. Biotechnology—integrating biology and technology to create innovative solutions—has enormous potential to feed, fuel and heal. This degree will prepare you to enter this exciting and vital industry with advanced capability and an employability edge.

What will you do?

Like the Bachelor of Biotechnology, the direct-entry Bachelor of Biotechnology (Honours) combines biology with aspects of engineering and computer science. During the first three years, you will:

- delve into molecular, genetic, animal and plant biology
- experiment with protein separation, fermentation, genomics and proteomics
- use revolutionary gene editing technology at Australia's first genome editing facility
- explore microbial biotechnology and bioprocess engineering
- learn how to produce food, drugs and other products
- consider global social, economic, environmental and ethical issues, patents and waste management.

In addition to a Molecular Biology major, you'll be able to choose a second specialisation in: Bioinformatics; Chemistry; Genetics; or Microbiology and Biomedical Science. You can also gain valuable work experience through an industry internship. And your research skills will be honed through a major research project and/ or industry-related project in your honours year.

Careers

- Laboratory Manager
- Biotechnologist
- Scientific Officer

You might also be interested in

- Bachelor of Science
- Bachelor of Science (Advanced)
- Bachelor of Science (Biomedical Science)

Bachelor of Dental Surgery

SATAC code 314122

Duration 5 years full-time

Campus North Terrace

Prerequisites

SACE Stage 2: Two subjects—one from Chemistry, Mathematical Methods, Specialist Mathematics or Physics and one from Biology, Chemistry, Geology or Physics.

IB: two science subjects or one science subject plus Mathematics: Applications and Interpretations (HL) or Mathematics: Analysis and Approaches (SL or HL).

Note: subject prerequisites are applicable to all Bachelor of Dental Surgery entry pathways.

Assumed knowledge A necessary precursor for success in the Bachelor of Dental Surgery is a high proficiency in the written and oral use of the English language.

Additional entry requirements

To meet the minimum academic threshold for entry, applicants must achieve a Selection Rank of 90 or above, or the equivalent International Baccalaureate (IB) / interstate / overseas score. New applications/preferences for Dental Surgery will not be considered after the September 2024 closing date. Late applications will not be considered.

Please note that strict quotas apply to the Bachelor of Dental Surgery degree. This degree does not contain elective courses—all courses are compulsory.

Enquiries adelaide.edu.au/degree-finder (search *dental*)

Dentists work to improve oral health in our communities. They're lifelong learners who care about their patients and their work.

Dentistry is a science and an art. It's flexible and rewarding, and it changes lives.

What will you do?

Our Bachelor of Dental Surgery supports you in becoming a highly skilled and patient-focused dentist. You will:

- build clinical experience starting in your very first year
- learn in Adelaide Dental Hospital, a partnership facility with SA Health located in the state-of-the-art Adelaide Health and Medical Sciences building
- explore the full range of dental therapies—from complex restorative to preventative-based treatments
- practise using equipment in our Dental Simulation Clinic
- tackle real-life case scenarios in teams
- benefit from extensive placements across metropolitan and rural settings
- improve lives through community outreach programs.

Professional accreditation

The Bachelor of Dental Surgery is accredited by the Australian Dental Council.

Graduate registration

To be eligible to work in Australia as a dentist, graduates are required to register with the Australian Health Practitioners Regulation Agency (AHPRA) and the Dental Board of Australia on the completion of the degree. In order to register, all applicants must comply with the English language skills requirements as determined by AHPRA.

For further details, visit ahpra.gov.au/Registration.aspx

The Bachelor of Dental Surgery qualification is recognised by:

- The Dental Board of Australia. Once registered, graduates are also eligible for membership of the Australian Dental Association.
- The Dental Council of New Zealand under the Trans-Tasman Mutual Recognition Agreement.
- The Commission of Dental Accreditation of Canada. Further examinations are necessary to work in Canada.
- Singapore Dental Council.

Industry placement

From first year, students undertake compulsory clinical placements in a range of metropolitan and rural settings. These compulsory placements can extend beyond the academic year and can include after-hours and weekend work.

Application process

There are two distinct parts to the application process.

1. University Clinical Aptitude Test (UCAT ANZ) application

All applicants, with the exception of those entering via the Aboriginal and Torres Strait Islander Pathway, are required to register and sit for the UCAT ANZ. The UCAT ANZ is used widely to help universities select applicants with the most appropriate mental abilities, attitudes and professional behaviours required for new doctors and dentists to be successful in their clinical careers. To register for the UCAT ANZ and access the practice materials, visit: ucat.edu.au/ucat-anz

2. South Australian Tertiary Admissions Centre (SATAC) application

Once you've registered with UCAT ANZ, you must lodge your SATAC application online at satac.edu.au by the September 2024 closing date. You'll be asked to enter your UCAT ANZ identification number when doing so.

Merit selection criteria

Selection for the Bachelor of Dental Surgery is based on three components.

1. Performance in the UCAT ANZ.
2. Performance in an interview.
3. Achievement of a Selection Rank of 90 or above (or equivalent) for appropriate Year 12 studies; credit average (GPA 5.0) for tertiary studies; or STAT rank in the top decile. Please note: you will only be invited to sit an interview following a satisfactory UCAT ANZ result.

Dentistry Admissions Guide

You're required to read the Dentistry Admissions Guide before applying for the Bachelor of Dental Surgery. The guide covers essential information regarding:

- admission requirements
- key dates and deadlines
- the merit ranking process
- inherent requirements
- subject prerequisites and more.

We regularly review the admission criteria and application processes for our degrees, and reserve the right to change them without notice.

Please note that failure to read the Dentistry Admissions Guide will not be grounds for special consideration. For more information, visit: health.adelaide.edu.au/study-with-us/admission-and-application-guides

Information for international applicants only

Bachelor of Dental Surgery admission overview

Applicants will be ranked in consideration for an offer based on their performance in the following three components:

- interview results—first ranking level
- University Clinical Aptitude Test (UCAT ANZ)—second ranking level
- academic results—final ranking level (to separate applicants with equal-summed interview and UCAT ANZ scores).

Application process

1. University Clinical Aptitude Test (UCAT ANZ) application. International applicants are required to register and sit for the UCAT ANZ. The UCAT ANZ is used widely to help universities select applicants with the most appropriate mental abilities, attitudes and professional behaviours required for new doctors and dentists to be successful in their clinical careers. To register for the UCAT ANZ and access the practice materials, visit: ucat.edu.au/ucat-anz
2. All international applicants must submit a formal application online via the University's International website. Visit international.adelaide.edu.au/admissions/apply and select *Step 4: Apply online*.
3. Applicants must submit their application and payments prior to 30 June 2024. Applicants who have not yet completed their current qualification will still be required to apply by this date. Closing dates are strictly adhered to and late submissions will not be accepted.

Please note: testimonials, character/school references, awards, certificates and predicted results do not make up any of the selection components and will not be considered. Details of performance in individual components of the admissions process are not given to applicants. Information regarding an applicant or application is confidential and cannot be released to members of family or friends. For more information, visit: health.adelaide.edu.au/study-with-us/admission-and-application-guides

Careers

- Dental Practitioner
- Dentist

You might also be interested in

- Bachelor of Oral Health
- Bachelor of Health and Medical Sciences
- Bachelor of Health and Medical Sciences (Advanced)

Bachelor of Health and Medical Sciences

SATAC code 324951

Duration 3 years full-time

Campus North Terrace

ATAR/IB ATAR: 80 or IB/interstate/overseas equivalent

Enquiries adelaide.edu.au/degree-finder (search *health*)

Are you fascinated by the human body? Do you want to help tackle important health issues facing our world today?

Studying health and medical sciences is mentally stimulating and hands-on. It's about fighting disease through scientific research and actively promoting wellbeing. And, we're South Australia's #1 university for health education**.

What will you do?

Our degree supports you in developing relevant and transferable skills that are highly sought-after in research and health industries. You will:

- explore human biology and public health in depth
- gain hands-on research experience in world-class facilities
- enjoy cutting-edge virtual reality learning
- work in small groups to solve problems relating to health and disease
- undertake a year-long research placement or internship
- increase your understanding of global health issues with opportunities to study overseas.

You'll also pursue a specialisation in one of a diverse range of areas:

- Neurosciences
- Clinical Trials
- Nutritional Health
- Public Health
- Medical Sciences
- Reproductive and Childhood Health.

Careers

- Community Services Officer
- Forensic Anthropologist
- Medical Scientist

You might also be interested in

- Bachelor of Health and Medical Sciences (Advanced)
- Bachelor of Physiotherapy (Honours)
- Bachelor of Speech Pathology (Honours)
- Bachelor of Occupational Therapy (Honours)

** *Times Higher Education World University Rankings, 2024.*

Bachelor of Health and Medical Sciences (Advanced)

SATAC code 324961

Duration 3 years full-time

Campus North Terrace

ATAR/IB ATAR: 95 or IB/interstate/overseas equivalent

Additional entry

Year 12 applicants must obtain an Australian Tertiary Admissions Rank (ATAR) of 95 or higher (or equivalent)

Enquiries adelaide.edu.au/degree-finder (search *health*)

Want to tackle humanity's greatest health challenges? Aspire to be outstanding in your field? The Bachelor of Health and Medical Sciences (Advanced) is a distinctive degree for students who want to excel.

What will you do?

Our advanced degree emphasises innovation and entrepreneurship, as well as applied clinical and research skills. You will:

- explore health from cellular, system, individual and population perspectives
- study solutions to frontline healthcare problems in a unique "hacking health" course
- learn about health collaborations and get hands-on training in our state-of-the-art Adelaide Health Simulation
- develop strategies for getting health discoveries into practice with the University's Entrepreneurship, Commercialisation and Innovation Centre
- learn from award-winning health researchers
- undertake a year-long research placement or internship.

You'll also pursue a specialisation in one of a diverse range of areas:

- Neurosciences
- Clinical Trials
- Nutritional Health
- Public Health
- Medical Sciences
- Reproductive and Childhood Health.

Careers

- Microbiologist
- Biomedical Scientist
- Neuroscientist

You might also be interested in

- Bachelor of Health and Medical Sciences
- Bachelor of Physiotherapy (Honours)
- Bachelor of Speech Pathology (Honours)
- Bachelor of Occupational Therapy (Honours)

Bachelor of Medical Studies and Doctor of Medicine

SATAC code

354552 Standard (non-bonded)
354553 Bonded Medical Program (BMP)

Duration 3 years full-time per degree (total 6 years full-time)

Campus North Terrace

Prerequisites

SACE Stage 2: Biology or Chemistry or Mathematical Methods.

IB: Biology or Chemistry or Mathematics: Applications and Interpretations (HL) or Mathematics: Analysis and Approaches (SL or HL), or equivalent*.

*IB equivalencies are reviewed in May and are subject to change from the date of publishing.

Note: subject prerequisites are applicable to all Bachelor of Medical Studies and Doctor of Medicine entry pathways.

Additional entry requirements

To meet the minimum academic threshold for entry into the Bachelor of Medical Studies and Doctor of Medicine degree at the University of Adelaide, students must achieve a Selection Rank of 90 or above, or the equivalent International Baccalaureate (IB) / interstate / overseas score. However, a significantly higher Selection Rank is usually required due to high levels of competition for places.

Note that strict quotas apply and late applications will not be considered

Enquiries adelaide.edu.au/degree-finder (search *medicine*)

Medicine is intellectually rewarding, challenging and inspiring. It requires critical problem-solving, teamwork and integrity.

Medical practitioners are passionately interested in wellbeing, and work to protect and promote the health of individuals and communities. They are dedicated to alleviating pain and suffering, and caring for vulnerable people.

What will you do?

Our Bachelor of Medical Studies provides the foundation knowledge and skills needed to excel in health care. Learning in partnership with outstanding clinicians in our state-of-the-art Adelaide Health and Medical Sciences building, you will:

- work in small groups to address scenario-based problems relating to common and important individual, community, Indigenous and global health issues
- gain valuable exposure to real-world clinical practice and develop your own safe and effective clinical skills in cutting-edge simulation facilities
- investigate the social determinants of health and health behaviours
- learn to evaluate the health status of individuals and populations
- acquire a solid foundation in research skills and evidence-based care
- learn collaboratively in interprofessional teams.

You will also gain a deep understanding of how our health care system works. This includes from the 'consumer' perspective; how patients interact with various health services and providers.

Professional accreditation

The Bachelor of Medical Studies and Doctor of Medicine have been accredited under the existing accreditation of the Bachelor of Medicine and Bachelor of Surgery by the Australian Medical Council (AMC).

Graduate registration

To be eligible to work in Australia, you'll be required to register with the Australian Health Practitioners Regulation Agency (AHPRA) on completion of your degree. For further details, visit: ahpra.gov.au/Registration

New Zealand citizens applying to the Bachelor of Medical Studies and Doctor of Medicine intending to practise in Australia after graduation must be aware of criteria for obtaining a Medicare Provider Number.

International applicants should note that successful completion of this degree may not qualify them to practise/register in their home country. Students should contact the relevant health registration bodies of their home country for further information.

Internships

Internships are separate from the medical degree, and the University of Adelaide does not facilitate internship placements. Further information regarding internship allocations can be found on the SA Health Careers and SA Medical Education and Training websites:

- sahealthcareers.com.au
- samet.org.au

Admissions

There are two distinct parts to the application process.

- 1. University Clinical Aptitude Test (UCAT ANZ) application**
All applicants, with the exception of those entering via the Aboriginal and Torres Strait Islander Pathway are required to register and sit for the UCAT ANZ. The UCAT ANZ is used widely to help universities select applicants with the most appropriate mental abilities, attitudes and professional behaviours required for new doctors and dentists to be successful in their clinical careers. To register for the UCAT ANZ and access the practice materials, visit: ucat.edu.au/ucat-anz
- 2. South Australian Tertiary Admissions Centre (SATAC) application**
Once you've registered with UCAT ANZ, you must lodge your SATAC application online at satac.edu.au by the September 2024 closing date. You'll be asked to enter your UCAT ANZ identification number when doing so.

Selection criteria

Entry to the Bachelor of Medical Studies and Doctor of Medicine is based on four components.

1. Performance in the University Clinical Aptitude Test (UCAT ANZ)
2. Performance in an interview.
3. Achievement of a Selection Rank of 90 or above for appropriate Year 12 studies, or a credit average for tertiary studies, or STAT rank in the top decile.
4. Prerequisite subjects.

Rural background entry pathway

If you've lived at least five consecutive years from birth, or 10 years cumulatively, in areas with an Australian Statistical Geography Standard classification of ASGS-RA 2 to 5, you're eligible to apply for entry via our rural background entry pathway.

To check your location's classification, please refer to the Department of Health and Ageing's 'DoctorConnect' website: health.gov.au/initiatives-and-programs/doctorconnect

Some conditions apply. To find out more, visit adelaide.edu.au/study and select *Entry Pathways* from the menu.

Commonwealth-supported places

There are two types of Commonwealth-supported places (CSP) in the Bachelor of Medical Studies and Doctor of Medicine program: Standard CSP (non-bonded) and Bonded Medical Program (BMP). The BMP requires you to enter into a contract with the Australian Government to provide medical services in an eligible regional, rural or remote area for three years following graduation.

For more detailed information, visit: health.gov.au/initiatives-and-programs/bonded-medical-program

Medicine Admissions Guide

All applicants are required to read the Medicine Admissions Guide before applying for the Bachelor of Medical Studies and Doctor of Medicine. The guide covers essential information regarding:

- admission entry requirements
- key dates and deadlines
- the merit ranking process
- inherent requirements
- subject prerequisites, and more.

We regularly review the admission criteria and application processes for our degrees, and reserve the right to change them without notice. Please note that failure to read the Medicine Admissions Guide will not be grounds for special consideration.

For more information, visit: health.adelaide.edu.au/admissions/medicine

Bachelor of Nursing

Information for international applicants only

Bachelor of Medical Studies and Doctor of Medicine international applicants will be ranked in consideration for an offer based on their performance in the following three components:

- interview results—first ranking level
- University Clinical Aptitude Test (UCAT ANZ) results—second ranking level
- academic results—meets threshold and final ranking level (to separate applicants with equal-summed interview and UCAT ANZ scores).

Application process

1. All international applicants must submit a formal application online via the University's International website. Visit international.adelaide.edu.au/apply and select *Step 4: Apply online*.
2. The online application will also serve as the registration to sit the UCAT ANZ, and students will be prompted to select the relevant UCAT ANZ test venue on the application system.
3. Applicants must submit their application and payments prior to 30 June 2023. Applications who have not yet completed their current qualification will still be required to apply by this date. Closing dates are strictly adhered to and late submissions will not be accepted.

Please note: testimonials, character/school references, awards, certificates and predicted results do not make up any of the selection components and will not be considered. Details of performance in individual components of the admissions process are not given to applicants. Information regarding an application is confidential and cannot be released to members of family or friends.

For more information, visit: health.adelaide.edu.au/study-with-us/admission-and-application-guides

* Applicants must register to sit the UCAT ANZ. For more information, including the registration closing date and test, visit: ucacat.edu.au/ucacat-anz

Careers

- Health Educator
- Medical Scientist
- Medical Technician

You might also be interested in

- Bachelor of Health and Medical Sciences
- Bachelor of Health and Medical Sciences (Advanced)
- Bachelor of Nursing

SATAC code 324341

Duration 3 years full-time

Campus North Terrace and teaching hospitals

Prerequisites All applicants are required to meet the English Language skills Registration Standard as outlined by the Nursing and Midwifery Board of Australia (NMBA) at nursingmidwiferyboard.gov.au

All Domestic applicants will need to submit an English Language Declaration to demonstrate that they meet the standard.

Assumed knowledge

SACE Stage 2: Biology
or IB/interstate/overseas equivalent

Additional entry requirements

All students will require a National Police Clearance Certificate before starting clinical placements. This will be at the student's own expense.

Enquiries adelaide.edu.au/degree-finder (search *nursing*)

Nurses are highly respected members of the community. They help treat patients in all sorts of health care settings and touch lives with empathy and compassion.

The Adelaide Nursing School is ranked first in Australia for overall educational experience, teaching quality and skills development*.

What will you do?

Our Bachelor of Nursing supports you in becoming a confident and responsible registered nurse. You will:

- develop hands-on skills in high-tech simulation settings
- benefit from clinical and non-clinical placements across metropolitan and rural locations
- explore contemporary issues around health promotion, maintenance, advocacy and care
- undertake interprofessional learning with other health care students.

Professional accreditation

The Bachelor of Nursing is accredited by the Australian Nursing and Midwifery Accreditation Council. In Australia, all undergraduate programs leading to registration as a nurse must be accredited every five years. The curriculum at the University of Adelaide is subject to accreditation with the Nursing and Midwifery Board of Australia from 2018.

Graduate registration

Just prior to completion of the degree, students apply to Australian Health Practitioners Regulation Agency (AHPRA) for registration with the Nursing and Midwifery Board of Australia. In order to be able to register as either an enrolled or registered nurse, all applicants must comply with the English language skills requirements as determined by AHPRA.

Industry placement

Students will work in clinical areas as members of a health care team, with additional clinical support from clinical lecturers. Placements will vary across different practice settings, from acute care and tertiary to primary health care areas. For example, clinical placement may be undertaken at the Royal Adelaide Hospital and a range of other health care providers.

One of the most important strengths of this innovative degree is the substantial length of time dedicated to learning in practice. Students will be introduced to the practice environment in a structured manner and will be able to integrate knowledge with practice. Clinical placements are compulsory and not restricted to the University teaching semesters. Placements will be in both metropolitan and rural areas of South Australia and students will be required to attend early, late, night and weekend shifts. Therefore, it is recommended that students have access to a mode of transport for the duration of the degree.

All costs associated with the rural placement are the responsibility of the student. Depending on the locations available, costs to attend rural placement can exceed \$1,000 to cover accommodation, food and living-away-from-home expenses.

During placement, students will be required to comply with the Adelaide Nursing School dress standards. The cost of uniforms, which must be worn on placement, are the responsibility of the student. Students must be aware that they will need to comply with the policies and procedures (e.g. correct use of theatre attire) as prescribed by the health care site.

Students who undertake clinical placements, internships and research projects involving children, or people who are ill, elderly or vulnerable, must obtain the following clearances before attending clinical placement:

- AHPRA student registration (undertaken on the student's behalf)
- criminal history clearance and a national police clearance
- immunisation
- prescribed communicable infections screening
- tuberculosis screening.

Students who do not meet the above requirements are at risk of not completing the degree, as placements are a compulsory component of the degree.

* *Good Universities Guide (Undergraduate Nursing), 2023-24*

Careers

- Health Administrator
- Mental Health Worker
- Nurse

You might also be interested in

- Bachelor of Health and Medical Sciences
- Bachelor of Psychological Science

Bachelor of Occupational Therapy (Honours)

SATAC code 354271

Duration 4 years full-time

Campus North Terrace

Guaranteed entry ATAR: 95 or IB/interstate/overseas equivalent

Enquiries adelaide.edu.au/degree-finder (search *occupational therapy*)

Occupational therapists help us build and protect the specific capabilities we need to effectively participate in the critical activities of our daily lives: learning, socialising, playing, doing our jobs and simply looking after ourselves.

By guiding and supporting physical and psychological progress, they help individuals, families and communities create or restore meaning, purpose and independence.

What will you study?

Our Bachelor of Occupational Therapy (Honours) equips you to identify, prevent and manage the full range of challenges to everyday activity.

With many courses taught by registered practising occupational therapists, the degree places an emphasis on real-world experience. In over 1,000 hours of placements, you'll work with children and adults of all ages in multiple settings: public and private health organisations; schools; rehabilitation centres; aged care; mental health and more.

You'll gain high-level knowledge and skills in:

- human anatomy, physiology and the pathophysiology
- rehabilitation from short- and long-term injury, musculoskeletal and neurological conditions, chronic illness, disability and mental health issues
- specialised practice with children and families
- broad public health issues and population approaches to health and wellbeing
- cultural diversity, with a focus on Aboriginal and Torres Strait Islander people and communities, and rural or international health perspectives
- evidence-based, patient-centred care.

You'll regularly access our purpose-built training facilities and allied health simulation facilities. In addition, you'll benefit from collaborative learning with key complementary disciplines, speech pathology and physiotherapy. From late in third year, you'll choose one of two streams—research* or industry—and undertake a major project. Research will hone your skills in developing new knowledge; industry focuses on integrating research into practice.

Professional accreditation

Consistent with processes for new programs, the Bachelor of Occupational Therapy (Honours) is accredited with conditions by the Occupational Therapy Council and approved by the Occupational Therapy Board.

Industry placement

Students will be introduced to clinical placement in the second year of study, before completing 1000+ hours of clinical placement in a range of metropolitan and rural settings throughout the final 18 months of the program.

** Entry into the research stream will be based on academic merit.*

Careers

- Occupational Therapist

You might also be interested in

- Bachelor of Physiotherapy (Honours)
- Bachelor of Speech Pathology (Honours)
- Bachelor of Health and Medical Sciences

Bachelor of Oral Health

SATAC code 314701

Duration 3 years full-time

Campus North Terrace

Prerequisites

SACE Stage 2: one 20-credit mathematics or science subject.

IB: equivalent subjects.

*IB equivalencies are reviewed in May and are subject to change from the date of publishing

Assumed knowledge A necessary precursor for success is a high proficiency in the written and oral use of the English language.

Additional entry requirements Please note that strict quotas apply and late applications will not be considered. To meet the minimum academic threshold for entry, applicants must achieve a Selection Rank of 70 or above, or the equivalent International Baccalaureate (IB) / interstate / overseas score.

Enquiries adelaide.edu.au/degree-finder (search *oral health*)

Oral health is an essential component of a healthy life. Complex dental work contributes to this, but proper care and prevention are just as important.

While dentists perform specialised treatments, oral health therapists have broad expertise in general oral health care and education.

What will you do?

Our Bachelor of Oral Health is an evidence-based degree that prepares you for providing general oral health care and health promotion. You will:

- learn in Adelaide Dental Hospital, a partnership facility with SA Health located in the state-of-the-art Adelaide Health and Medical Sciences building
- study within a close-knit oral health learning community
- benefit from early clinical exposure and extensive placements
- practise using equipment in our Dental Simulation Clinic
- tackle real-life case scenarios in teams
- improve lives through community outreach programs.

Professional accreditation

The Bachelor of Oral Health is accredited by the Dental Board of Australia. Graduate Registration to be eligible to work in Australia, Bachelor of Oral Health graduates are required to register with the Australian Health Practitioners Regulation Agency (AHPRA) on the completion of the degree. To gain professional registration through AHPRA and register as an oral health therapist with the Dental Board of Australia, all applicants must comply with the English language skills requirements as determined by AHPRA. For further details, visit ahpra.gov.au/Registration.aspx

Graduates are also eligible for membership of the Australian Dental and Oral Health Therapists Association and the Dental Hygienists Association of Australia. International applicants should note that successful completion of this degree may not qualify them to practise/register in their home country. Students will have to contact the relevant health registration bodies of their home country for further information.

Industry placement

From first year, students undertake compulsory clinical placements in a range of metropolitan and rural settings. These compulsory placements can extend beyond the academic year and can include after-hours and weekend work.

Application process

There are two distinct parts to the application process.

1. University Clinical Aptitude Test (UCAT ANZ) application

All applicants, with the exception of those entering via the Aboriginal and Torres Strait Islander Pathway are required to register and sit for the UCAT ANZ. The UCAT ANZ is used widely to help universities select applicants with the most appropriate mental abilities, attitudes and professional behaviours required for new doctors, dentists and oral health therapists to be successful in their clinical careers. To register for the UCAT ANZ and access the practice materials, visit: ucat.edu.au

2. South Australian Tertiary Admissions Centre (SATAC) application

Once you've registered with UCAT ANZ you must lodge your SATAC application online at satac.edu.au by the September 2024 closing date. You'll be asked to enter your UCAT ANZ identification number when doing so.

Merit selection criteria

Selection will be based on three components.

1. Performance in the UCAT ANZ.
2. Performance in an interview.
3. Achievement of a Selection Rank of 70 or above (or equivalent) for appropriate Year 12 studies; a pass average for tertiary studies; or a completed VET diploma or advanced diploma; or a satisfactory STAT rank. Please note: you will only be invited to sit an interview following a satisfactory UCAT ANZ result.

Oral Health Admissions Guide

All applicants are required to read the Oral Health Admissions Guide before applying for the Bachelor of Oral Health. The guide covers essential information regarding:

- admission entry requirements
- key dates and deadlines
- the merit ranking process
- inherent requirements
- subject prerequisites, and more.

We regularly review the admission criteria and application processes for our degrees, and reserve the right to change them without notice.

Please note that failure to read the *Oral Health Admissions Guide* will not be grounds for special consideration.

For more information, visit: health.adelaide.edu.au/study-with-us/admission-and-application-guides

Information for international applicants only

Bachelor of Oral Health admission overview
Applicants will be ranked in consideration for an offer based on their performance in the following three components:

- interview results—first ranking level
- UCAT ANZ results—second ranking level
- academic results—meets threshold and final ranking level (to separate applicants with equal-summed interview and UCAT ANZ scores).

Application process

1. University Clinical Aptitude Test (UCAT ANZ) application. International applicants are required to register and sit for the UCAT ANZ. The UCAT ANZ is used widely to help universities select applicants with the most appropriate mental abilities, attitudes and professional behaviours required for new doctors, dentists and oral health therapists to be successful in their clinical careers. To register for the UCAT ANZ and access the practice materials, visit: ucat.edu.au/ucat-anz

2. All international applicants must submit a formal application online via the University's International website. Visit international.adelaide.edu.au/admissions/apply and select *Step 4: Apply online*.
3. Applicants must submit their application and payments prior to 30 June 2024. Applicants who have not yet completed their current qualification will still be required to apply by this date. Closing dates are strictly adhered to and late submissions will not be accepted.

All international applicants to the Bachelor of Oral Health (BOH), including International students studying in Australia, submit an application online via international.adelaide.edu.au/admissions/apply

Please note: testimonials, character/school references, awards, certificates and predicted results do not make up any of the selection components and will not be considered. Details of performance in individual components of the admissions process are not given to applicants.

Information regarding an applicant or application is confidential and cannot be released to members of family or friends. For more information, visit: health.adelaide.edu.au/study-with-us/admission-and-application-guides

Careers

- Dental Therapist
- Oral Health Therapist
- Dental Hygienist

You might also be interested in

- Bachelor of Dental Surgery
- Bachelor of Health and Medical Sciences
- Bachelor of Health and Medical Sciences (Advanced)

Bachelor of Physiotherapy (Honours)

SATAC code 354251

Duration 4 years full-time

Campus North Terrace

Enquiries adelaide.edu.au/degree-finder (search *physiotherapy*)

Physiotherapists help us recover, maintain and enhance our ability to move freely and without pain. They help us overcome injury, preserve physical condition during and after illness, and improve athletic performance.

But the psychological impact of that is far from purely technical; it's a critical component of positive mental health and an enabler of a rewarding quality of life.

What will you study?

Our Bachelor of Physiotherapy (Honours) equips you to assess and manage a range of health conditions. With many courses taught by registered practising physiotherapists, the degree places an emphasis on real-world experience.

In over 750 hours of placements, you'll work with children and adults of all ages in multiple settings which may include: public and private health organisations; schools; rehabilitation centres; sporting organisations; aged care and more.

You'll gain high-level knowledge and skills in:

- human anatomy, biomechanics and physiology
- clinical assessment and management of patients with cardiothoracic, musculoskeletal and neurological dysfunction, and developmental disorders
- safe patient handling practices and patient education
- broad public health issues
- evidence-based, patient-centred care.

You'll regularly access our purpose-built training facilities and allied health simulation facilities. In addition, you'll benefit from collaborative learning with key complementary disciplines, speech pathology and occupational therapy.

From third year, you'll choose one of two streams—research* or industry—and undertake a major project. Research will hone your skills in developing new knowledge; industry focuses on integrating research into practice.

Professional accreditation

The Bachelor of Physiotherapy (Honours) is accredited with the Australian Physiotherapy Council.

Industry placement

From first year, students will undertake an observational clinical placement, before completing 900+ hours of clinical placement in a range of metropolitan and rural settings throughout the final 18 months of the program.

**Entry into the research stream will be based on academic merit.*

Careers

- Physiotherapist

You might also be interested in

- Bachelor of Occupational Therapy (Honours)
- Bachelor of Speech Pathology (Honours)
- Bachelor of Health and Medical Sciences

Bachelor of Psychological Science

SATAC code 394001

Duration 3 years full-time

Campus North Terrace

Guaranteed entry ATAR: 80 or IB/interstate/overseas equivalent

Enquiries adelaide.edu.au/degree-finder (search *psychology*)

Are you fascinated by the human mind? Do you wonder what motivates our behaviour?

Psychological science investigates the way people think, behave, feel and learn. It studies processes of the human mind—including personality, intelligence and memory—so that we can better understand ourselves. Study at South Australia's #1 university for Psychology*.

What will you do?

Our Bachelor of Psychological Science nurtures creativity, analysis and communication skills. You will:

- learn about human development and the biological bases of behaviour
- investigate the mechanics of perception and learning
- explore the nature of motivation and emotion
- gain experience with psychological tests
- develop skills for counselling
- choose between over 35 majors and electives from related disciplines
- design and undertake meaningful research projects.

Professional accreditation

This program has been accredited by the Australian Psychology Accreditation Council. Graduates who have completed this program will be eligible to apply for an honours year, followed by a two-year postgraduate qualification. This sequence of study will lead to professional registration as a psychologist.

**QS World University Rankings by Subject, 2023*

Careers

- Mental Health Worker
- Welfare Officer
- Clinical Psychologist

You might also be interested in

- Bachelor of Psychology (Advanced) (Honours)
- Bachelor of Health and Medical Sciences
- Bachelor of Health and Medical Sciences (Advanced)

Bachelor of Psychology (Advanced) (Honours)

SATAC code 334701

Duration 3 years full-time

Campus North Terrace

Additional entry requirements

Year 12 applicants must obtain an Australian Tertiary Admissions Rank (ATAR) of 95 or higher (or equivalent).

Enquiries adelaide.edu.au/degree-finder (search *psychology*)

Psychology is a fascinating field of study concerned with minds and mental health. Psychology students develop important skills that enable them to understand their own and others' behaviour, help people, solve social problems, and critically analyse information.

What will you do?

Our Bachelor of Psychology (Advanced) (Honours) will give you the knowledge and qualities needed to kickstart your career in psychology. You will:

- solve high-level problems and analyse human behaviour
- develop listening, empathy and interviewing skills
- explore cyber-psychology, human ethics, social media and online safety
- address real-world global issues and learn how psychology can make a difference
- gain valuable experience with psychological tests and counselling
- design and undertake meaningful research projects.

Note: You must maintain a GPA of 6 to progress through this degree.

Professional accreditation

This degree is conditionally accredited with the Australian Psychology Accreditation Council.

Careers

- Community Services Officer
- Counsellor
- Psychotherapist

You might also be interested in

- Bachelor of Psychological Science
- Bachelor of Psychological Science (Honours)

Bachelor of Science

SATAC code 314581

Duration 3 years full-time

Campus North Terrace

Guaranteed entry ATAR: 75 or IB/interstate/overseas equivalent

Prerequisites None, however SACE Stage 2 Chemistry, Mathematical Methods, Physics or Specialist Mathematics are prerequisites for some first year courses.

Assumed Knowledge

SACE Stage 2: Chemistry and Mathematical Methods and Physics or IB/interstate/overseas equivalent

Enquiries adelaide.edu.au/degree-finder (search *science*)

Love science but not sure which path to take?

The Bachelor of Science lets you design your own degree based on your strengths and emerging interests. From Chemistry to Palaeontology, Genetics to Geophysics... we support your scientific curiosity.

Our degree is ranked best for Science in South Australia, and among the top 125 in the world[^].

What will you do?

Whether you want to use your critical thinking to help drive global change or join the cutting-edge of research, our Bachelor of Science will give you the skills you need. You will:

- become an adaptable scientist as you learn the skills to evolve with one of the fastest-growing sectors
- learn from world-class researchers who are experts in their field
- develop connections in the science world through internships
- engage with new ideas through discovery and experiential learning
- develop in-depth discipline knowledge through a major
- build highly sought-after skills in communication, critical thinking and creative problem solving
- access research facilities of international significance.

You can pursue any of the following major areas of study:

- Biochemistry
- Bioinformatics
- Chemistry
- Ecology and Environmental Science
- Evolutionary Biology
- Genetics
- Geology
- Microbiology and Immunology
- Palaeontology
- Physics
- Plant Biology
- Soil Science
- Theoretical Physics

You can also undertake a double major in:

- Chemistry (double)
- Ecology and Spatial Science
- Experimental and Theoretical Physics
- Palaeontology – Evolution
- Palaeontology – Geology
- Physics (Geophysics).

Careers

- Community Services Officer
- Counsellor
- Psychotherapist

You might also be interested in

- Bachelor of Applied Data Analytics
- Bachelor of Science (Advanced)
- Bachelor of Science (Biomedical Science)

[^]*Times Higher Education World Rankings by Subject (Life Sciences, Physical Sciences), 2024.*

Bachelor of Science (Advanced)

SATAC code 324651

Duration 3 years full-time

Campus North Terrace

Campus North Terrace

Guaranteed entry ATAR: 95 or IB/interstate/overseas equivalent

Prerequisites None, however SACE Stage 2 Chemistry, Mathematical Methods, Physics or Specialist Mathematics are prerequisites for some first-year courses.

Assumed Knowledge

SACE Stage 2: Chemistry and Mathematical Methods and Physics or IB/interstate/overseas equivalent

Additional entry requirements

Year 12 applicants must obtain an Australian Tertiary Admissions Rank (ATAR) of 95 or higher (or equivalent)

Enquiries adelaide.edu.au/degree-finder (search *science*)

Love scientific enquiry and research? Aspire to be outstanding in your field? The Bachelor of Science (Advanced) is a distinctive vocational degree for high-achieving students who want to excel in their chosen career.

What will you do?

Our advanced degree challenges you to take your scientific training and research skills to the next level. You will:

- learn to drive scientific breakthroughs as you join a research-rich institution at the cutting edge of discovery
- dive straight into life as a researcher with early access to real-world research opportunities usually reserved for honours or postgraduate students
- link with academic mentors and staff in pioneering research areas, allowing you to establish networks before you graduate
- build a breadth of experience through lab placements and a semester-long research project
- work on further projects that can be developed for an honours year and postgraduate study (Masters or PhD).

You'll design your own degree from a broad range of scientific Majors:

- Biochemistry
- Bioinformatics
- Chemistry
- Ecology
- Evolutionary Biology
- Genetics
- Geology
- Geophysics
- Microbiology and Immunology
- Palaeontology
- Physics
- Plant Biology
- Soil Science
- Theoretical Physics

You can also undertake a double major in:

- Chemistry (double)
- Ecology and Spatial Science
- Experimental and Theoretical Physics
- Palaeontology – Evolution
- Palaeontology – Geology

Careers

- Public Health Scientist
- Analytical Chemist
- Life Scientist

You might also be interested in

- Bachelor of Science
- Bachelor of Science (Biomedical Science)
- Bachelor of Biotechnology

Bachelor of Science (Advanced) (Honours)

SATAC code 354111

Duration 4 years full-time

Campus North Terrace

Guaranteed entry ATAR: 95 or IB/interstate/overseas equivalent

Prerequisites None, however SACE Stage 2 Chemistry, Mathematical Methods, Physics or Specialist Mathematics are prerequisites for some first year courses.

Assumed knowledge

SACE Stage 2 Chemistry and Mathematical Models and or IB/interstate/overseas equivalent

Additional entry requirements

Year 12 applicants must obtain an Australian Tertiary Admissions Rank (ATAR) of 95 or higher (or equivalent).

Enquiries adelaide.edu.au/degree-finder (search *science*)

Like the Bachelor of Science (Honours), our direct-entry Bachelor of Science (Advanced) (Honours) is ideal if you haven't yet chosen an area of science to specialise in, but—once you have—want to follow that path well beyond step one.

The program again builds on our Bachelor of Science (Advanced) and lets you explore your scientific curiosity before specialising. But at every stage, you'll be challenged by even greater academic demands. Ultimately, you'll emerge as a clear future leader in your field.

What will you do?

Your first year is all about discovery. You'll investigate a number of scientific fields, before choosing a major to focus on in years two and three (see Bachelor of Science (Advanced) for choices).

During this time you'll enjoy the same fantastic opportunities offered to all Bachelor of Science (Advanced) students. That includes developing advanced research skills, making real-world connections through internships, and potentially gaining global experience with international study. In your honours year, you'll then advance along either a disciplinary research or professional skills pathway.

The disciplinary research path is the most research-intensive. Working with a specific researcher or research group, you'll undertake a major research project, together with advanced coursework, in one of the following study areas:

- Agricultural science
- Animal behaviour
- Animal science
- Chemistry
- Ecology and evolutionary biology
- Energy geoscience
- Environmental geoscience
- Geology
- Geophysics
- Molecular and biomedical science

Bachelor of Science (Honours)

- Physics
- Plant science
- Soil science
- Wine science.

The less research-intensive professional skills path will expand your scientific knowledge and skills more broadly. You'll undertake a major industry or community-related project, along with advanced general coursework, in your choice of:

- science communication
- science education
- science innovation
- science policy
- project management.

Careers

- Public Health Scientist
- Research and Development Manager
- Environmental Manager

You might also be interested in

- Bachelor of Science
- Bachelor of Science (Biomedical Science)
- Bachelor of Biotechnology

SATAC code 354101

Duration 4 years full-time

Campus North Terrace

Guaranteed entry ATAR: 75 or IB/interstate/overseas equivalent

Prerequisites None, however SACE Stage 2 Chemistry, Mathematical Methods, Physics or Specialist Mathematics are prerequisites for some first-year courses

Assumed Knowledge

SACE Stage 2: Chemistry and Mathematical Methods and Physics or IB/interstate/overseas equivalent

Enquiries adelaide.edu.au/degree-finder (search *science*)

If you haven't yet chosen an area of science to specialise in, but are sure that—once you have—you'll want to follow that path as far as it can take you, this degree's for you. Our direct-entry Bachelor of Science (Honours) builds on Bachelor of Science. You'll thoroughly explore your scientific curiosity before specialising, then go on to gain next-level capability and an employability edge.

What will you do?

Your first year is all about discovery. You'll investigate a number of scientific fields, before choosing a major to focus on in years two and three (see Bachelor of Science for choices).

During this time you'll enjoy the same fantastic opportunities offered to all Bachelor of Science students. That includes developing real-world connections through internships, and potentially gaining global experience with international study. In your honours year, you'll then advance along either a disciplinary research or professional skills pathway.

The disciplinary research path is the most research-intensive. Working with a specific researcher or research group, you'll undertake a major research project, together with advanced coursework, in one of the following study areas:

- Agricultural science
- Animal behaviour
- Animal science
- Chemistry
- Ecology and evolutionary biology
- Energy geoscience
- Environmental geoscience geology
- Geophysics
- Molecular and biomedical science
- Physics
- Plant science
- Soil science
- Wine science.

The less research-intensive professional skills path will expand your scientific knowledge and skills more broadly. You'll undertake a major industry or community-related project, along with advanced general coursework, in your choice of:

- science communication
- science education
- science innovation
- science policy
- project management.

Careers

- Public Health Scientist
- Research and Development Manager
- Environmental Manager

You might also be interested in

- Bachelor of Science
- Bachelor of Biotechnology
- Bachelor of Science (Biomedical Science)

Bachelor of Science (Biomedical Science)

SATAC code 314091

Duration 3 years full-time

Campus North Terrace

Guaranteed entry ATAR: 75 or IB/interstate/overseas equivalent

Prerequisites SACE Stage 2: Chemistry AND one of either Agricultural Systems, Biology, Earth and Environmental Science, Mathematical Methods, Nutrition, Physics, Scientific Studies, Specialist Mathematics, or IB/interstate/overseas equivalent

Assumed knowledge SACE Stage 2: Mathematical Methods and Physics or IB/interstate/overseas equivalent

Enquiries adelaide.edu.au/degree-finder (search *biomedical*)

Do you have an interest in medical biology and human health? Are you keen to discover more about human disease, from its cause and diagnosis through to novel treatments and cures?

Biomedical scientists are vitally important. They advance world-changing discoveries to improve the health and quality of people's lives.

What will you do?

Our Bachelor of Science (Biomedical Science) gives you the knowledge and skills to access an emerging global sector. You will:

- learn the skills to drive the future of healthcare, from vaccine discovery to disease prevention
- gain real-world practical insights from industry lecturers and placements
- study how the body works and what happens when it fails
- explore how to stop deadly outbreaks of disease and create life-saving vaccinations
- build a vast knowledge base from simple molecules to whole organisms
- learn directly from active world-class biomedical researchers and educators.

Areas of specialisation include:

- Biochemistry
- Genetics
- Microbiology and Immunology.

Careers

- Biomedical Scientist
- Microbiologist
- Life Scientist

You might also be interested in

- Bachelor of Science
- Bachelor of Biotechnology
- Bachelor of Science (Advanced)

Bachelor of Sociology

SATAC code 334011

Duration 3 years full-time

Campus North Terrace

Guaranteed entry ATAR: 70 or IB/interstate/overseas equivalent

Enquiries adelaide.edu.au/degree-finder (search *sociology*)

What divides us? What causes inequalities? How does the media influence our lives?

Sociology is the study of human activity in societies. It's concerned with group interactions and their consequences. It's about questioning the social world and how it fits together.

Sociologists research human experience and offer new perspectives. They explore diverse topics—from race and gender, to religion, love and war.

What will you do?

Our Bachelor of Sociology challenges you to think critically, promote positive social change and empower those in need. You will:

- identify societal trends and power structures
- debate and problem-solve around social issues
- study influential thinkers throughout history
- develop high-level research and analysis skills
- investigate areas of interest such as crime prevention, social control, globalisation, cultures and subcultures.

Careers

- Humanitarian /Aid worker
- Social Inclusion Officer
- Community Development Officer

You might also be interested in

- Bachelor of Criminology
- Bachelor of Arts
- Bachelor of Arts (Advanced)

Bachelor of Speech Pathology (Honours)

SATAC code 354261

Duration 4 years full-time

Campus North Terrace

Guaranteed entry ATAR: 95 / or IB/interstate/overseas equivalent

Enquiries adelaide.edu.au/degree-finder (search *speech*)

Speech pathologists help us make use of arguably our most precious capability—communication. As humans, we are innately social, our lives revolve around connecting with others through eating, drinking, work and play. Speech pathologists help people of all ages to participate in their life and connect with others.

Talented speech pathologists are already highly sought-after, and demand is growing fast.

What will you study?

Our Bachelor of Speech Pathology (Honours) equips you to diagnose and treat conditions across the full scope of speech pathology practice; speech and language, swallowing, fluency, voice and multimodal communication. Our courses have an emphasis on inter-professional and culturally responsive practice and the degree facilitates the development of transferrable skills through real-world learning experiences.

In over 800 hours of placements, you'll have the opportunity to work with children and adults of all ages in public and private health, community, disability, education and aged-care settings. With many of the courses taught by certified practising speech pathologists, the degree places an emphasis on real-world experience.

You'll gain high-level knowledge and skills in:

- head and neck anatomy and neurophysiology
- speech and language development, linguistics and phonetics, motor speech, aphasia, cognition and swallowing
- current public health and justice system topics
- working with culturally and linguistically diverse populations, including Aboriginal and Torres Strait Islander people and communities
- evidence-based, person-centred care.

You'll regularly access our purpose-built training facilities and allied health simulation facilities. In addition, you'll benefit from collaborative learning with key complementary disciplines: physiotherapy and occupational therapy.

From late third year, you'll choose one of two streams—research* or industry—and undertake a major project. Research will hone your skills in developing new knowledge; industry focuses on integrating research into practice.

Professional accreditation

The Bachelor of Speech Pathology (Honours) is undertaking the Qualifying Accreditation process in accordance with the accreditation procedures of the national professional body, Speech Pathology Australia.

Industry placement

Students will be introduced to clinical placement in the third year of study and will be required to complete 800+ hours of clinical placement in a range of metropolitan and rural settings throughout the program.

Careers

- Speech Therapist

You might also be interested in

- Bachelor of Physiotherapy (Honours)
- Bachelor of Occupational Therapy (Honours)
- Bachelor of Health and Medical Sciences

** Entry into the research stream will be based on academic merit.*



Further study

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

Whatever your career stage or goal, we offer a range of courses to help you advance your skills—from Professional Certificate and Graduate Certificate to Graduate Diploma, Masters and PhD.

Explore our postgraduate degrees

adelaide.edu.au/publications/future-students/postgraduate-coursework

Learn more about our research degrees

adelaide.edu.au/publications/future-students/postgraduate-research

Graduate Diploma of Nursing Science

SATAC code 3GD095

Duration 1 years full-time

Campus North Terrace, Teaching Hospitals

Entry requirements Applicants must: 1. be registered, or be eligible for registration, as a nurse in Australia or New Zealand, and 2. hold a degree of Bachelor of Nursing or equivalent; and have at least one year experience as a registered nurse. All applicants must ensure they correctly answer the question relating to Nursing current practising certificate when applying via SATAC. SATAC will attempt to confirm their registration on the online register of the relevant Nurses Board but if SATAC is unable to do so, applicants will be asked to submit a certified copy of their certificate.

Enquiries adelaide.edu.au/degree-finder (search *nursing*)

Our Graduate Diploma in Nursing Science is a highly flexible online degree. It's well suited to registered rural or remote nurses, and those not yet working in a specialty. The degree is structured to include face-to-face sessions in order to meet requirements for international students.

What will you do?

You'll consolidate and build on essential knowledge as you:

- gain insight into different nursing specialisations and career opportunities
- benefit from strong links to industry and expert teaching
- explore professional issues such as accountability, ethics, advocacy, leadership, cultural competence and evidence-based practice
- pursue electives according to your interests and career goals
- develop research skills for further study options.

We offer unique specialisations in:

- Acute Care Nursing
- Anaesthetic and Recovery Nursing
- Cardiac Nursing
- Emergency Nursing
- Intensive Care Nursing
- Oncology Nursing
- Orthopaedic Nursing
- Perioperative Nursing

Potential careers

- Clinical Nurse Consultant
- Nurse Educator
- Nurse Manager

You might also be interested in

- Master of Nursing Science
- Master of Clinical Nursing

Master of Clinical Nursing

SATAC code 3CM131

Duration 2 years full-time

Campus North Terrace, Teaching Hospitals

Entry requirements Successful completion of a Bachelors degree or equivalent with at least a pass average in a field other than Nursing. The Master of Clinical Nursing is not available to applicants who hold a degree in Nursing. Due to limited Commonwealth supported places, selection will be based on academic merit.

Enquiries adelaide.edu.au/degree-finder (search *nursing*)

Our Master of Clinical Nursing offers you an intensive two-year path to a rewarding career as a registered nurse.

What will you do?

This intensive degree cultivates the professional knowledge, skills and confidence needed to make a difference every day.

You will:

- benefit from small group learning and diverse student cohorts
- develop hands-on skills in high-tech simulation settings
- study anatomy, physiology, pathophysiology and pharmacology
- gain a keen understanding of professional standards and ethics
- undertake clinical placements in hospital and community settings.

Potential careers

- Registered Nurse
- Nurse

You might also be interested in

- Master of Nursing Science

Make history with a PhD

At the University of Adelaide, we offer PhD and Masters-level research degrees in every discipline under the supervision of globally recognised experts. We can also help broaden your experience and connections through industry-embedded PhDs, internships or a jointly awarded PhD with our fellow world-

leading, research-intensive domestic and international partners.

For more information, including a step-by-step guide on how to apply for a Higher Degree by Research program, visit: adelaide.edu.au/publications/ua/media/455/getting-your-phd.pdf

Master of Counselling and Psychotherapy

SATAC code 3CM146

Duration 2 years full-time

Campus North Terrace

Entry requirements A completed Bachelors degree or equivalent. All applicants must provide a comprehensive resume/CV (which must be uploaded as part of the SATAC application) AND attend an interview, if invited. Please note entry to this program is competitive and quotas apply.

Enquiries adelaide.edu.au/degree-finder (search *counselling*)

Counsellors work holistically to facilitate change in clients' emotional, mental, and relational difficulties.

What will you do?

Our Master of Counselling and Psychotherapy supports the development of ethically aware, research-informed and clinically effective counsellors. You will:

- learn from academics with extensive professional counselling experience
- build hands-on skills through experiential learning
- benefit from case-based learning
- gain a core understanding of counselling theories, grief, attachment theory, trauma, and ethical practice
- develop skills in a range of therapies including CBT, Narrative Therapy, Emotion-Focused Therapy, and Expressive Therapies

From second year you'll begin tailoring your studies to your personal interests, eventually choosing between a clinical or research pathway.

Potential careers

- Counsellor
- Psychotherapist
- Community Services Officer

You might also be interested in

- Graduate Certificate in Counselling and Psychotherapy
- Graduate Diploma in Counselling and Psychotherapy

Master of Public Health

SATAC code 3CM181

Duration 2 years full-time

Campus North Terrace, Teaching Hospitals

Entry requirements A completed Bachelors degree or equivalent with a minimum GPA of 5.0, OR A minimum of 7 years public health related work experience (evidence of which to be assessed by the program coordinator and must be uploaded with the SATAC application).

Enquiries adelaide.edu.au/degree-finder (search *public health*)

Our Master of Public Health offers a simplified two-year path to working—and making a difference—in the health sector.

Equipped with an in-depth knowledge of epidemiology, health promotion, biostatistics, communicable diseases and global public health, you will be able to impact the health of your community by influencing policy or advocating for change at a population level.

Open up new career opportunities and work alongside other health professionals in a non-clinical setting to make our society healthier and safer.

What will you do?

- Develop specialist knowledge of practice and policy.
- Connect with mentors, active researchers, practitioners and policymakers.
- Learn strong problem-solving and research skills.
- Gain hands-on experience through placements.
- Build professional networks.
- Tailor your study to personal goals and aspirations.

The Master of Public Health offers a versatile path towards a rewarding career in the health sector. You can tailor your academic journey by selecting electives that reflect your specific interests and craft a customised study plan.

Commonwealth Supported Places

Successful domestic applicants to the Master of Public Health will now receive a Commonwealth Supported Place, meaning a reduction of up to 80% off the full course fees due to government subsidies. Offer subject to change.

Potential careers

- Clinical Studies Coordinator
- Policy Advisor
- Community Development Officer

You might also be interested in

- Graduate Certificate in Public Health
- Graduate Diploma in Public Health

Undergraduate degree index

Undergraduate degrees available at the University of Adelaide. Students with strong interests in more than one area of study may wish to consider a double or combined degree. To assist in finding which brochure is right for you the table below shows where the degree that interests you can be found. For a comprehensive list of available degrees, visit adelaide.edu.au/degree-finder

Business

Study area	Undergraduate program
Accounting and finance	<ul style="list-style-type: none"> • Bachelor of Commerce • Bachelor of Finance and Banking
Business	<ul style="list-style-type: none"> • Bachelor of Business • Bachelor of Commerce • Bachelor of Economics • Bachelor of Economics (Advanced) • Bachelor of Finance and Banking • Bachelor of Philosophy, Politics and Economics • Bachelor of Project Management • Diploma in Business
Economics	<ul style="list-style-type: none"> • Bachelor of Economics • Bachelor of Economics (Advanced) • Bachelor of Philosophy, Politics and Economics

People and society

Study area	Undergraduate program
Humanities and social sciences	<ul style="list-style-type: none"> • Bachelor of Arts • Bachelor of Arts (Advanced) • Bachelor of Criminology • Bachelor of Environmental Policy and Management • Bachelor of International Development • Bachelor of International Relations • Bachelor of Languages • Bachelor of Philosophy, Politics and Economics • Bachelor of Sociology • Diploma in Arts • Diploma in Arts (Specialisation) • Diploma in Languages
Mental health and wellbeing	<ul style="list-style-type: none"> • Bachelor of Health and Medical Sciences • Bachelor of Health and Medical Sciences (Advanced) • Bachelor of Psychological Science • Bachelor of Psychology (Advanced) (Honours) • Bachelor of Sociology
Law	<ul style="list-style-type: none"> • Bachelor of Criminology • Bachelor of Laws
Teaching and education	<ul style="list-style-type: none"> • Bachelor of Teaching (Secondary) with Bachelor of Arts • Bachelor of Teaching (Secondary) with Bachelor of Mathematical and Computer Sciences • Bachelor of Teaching (Secondary) with Bachelor of Music • Bachelor of Teaching (Secondary) with Bachelor of Science

Creativity

Study area	Undergraduate program
Architecture	<ul style="list-style-type: none"> • Bachelor of Architectural Design • Bachelor of Construction Management • Bachelor of Construction Management (Honours) • Associate Degree in Construction Management • Bachelor of Engineering (Honours) (Architectural and Structural)
Arts	<ul style="list-style-type: none"> • Bachelor of Arts • Bachelor of Arts (Advanced) • Bachelor of Criminology • Bachelor of Environmental Policy and Management • Bachelor of International Development • Bachelor of International Relations • Bachelor of Languages • Bachelor of Media • Bachelor of Philosophy, Politics and Economics • Bachelor of Sociology • Diploma in Arts • Diploma in Arts (Specialisation) • Diploma in Languages
Media	<ul style="list-style-type: none"> • Bachelor of Media
Music	<ul style="list-style-type: none"> • Bachelor of Music (Classical Performance) • Bachelor of Music (Creative Practice) • Bachelor of Music (Jazz Performance) • Bachelor of Music (Music Education) • Bachelor of Music Advanced (Classical Performance) • Bachelor of Music Advanced (Creative Practice) • Bachelor of Music Advanced (Jazz Performance) • Bachelor of Music Advanced (Music Education) • Bachelor of Music Theatre

Health

Study area	Undergraduate program
Allied health	<ul style="list-style-type: none"> • Bachelor of Occupational Therapy (Honours) • Bachelor of Physiotherapy (Honours) • Bachelor of Speech Pathology (Honours)
Biomedical science and biotechnology	<ul style="list-style-type: none"> • Bachelor of Biotechnology • Bachelor of Biotechnology (Honours) • Bachelor of Science • Bachelor of Science (Advanced) • Bachelor of Science (Biomedical Science)
Dentistry and oral health	<ul style="list-style-type: none"> • Bachelor of Dental Surgery • Bachelor of Oral Health
Health and medical sciences	<ul style="list-style-type: none"> • Bachelor of Applied Data Analytics • Bachelor of Health and Medical Sciences • Bachelor of Health and Medical Sciences (Advanced)
Medicine	<ul style="list-style-type: none"> • Bachelor of Medical Studies / Doctor or Medicine
Mental health and wellbeing	<ul style="list-style-type: none"> • Bachelor of Health and Medical Sciences • Bachelor of Health and Medical Sciences (Advanced) • Bachelor of Psychological Science • Bachelor of Psychology (Advanced) (Honours) • Bachelor of Sociology
Nursing	<ul style="list-style-type: none"> • Bachelor of Nursing
Psychology	<ul style="list-style-type: none"> • Bachelor of Psychological Science • Bachelor of Psychology (Advanced) (Honours) • Bachelor of Sociology
Public health	<ul style="list-style-type: none"> • Bachelor of Applied Data Analytics • Bachelor of Health and Medical Sciences • Bachelor of Health and Medical Sciences (Advanced)

STEM

Study area	Undergraduate program
Agriculture, food and wine	<ul style="list-style-type: none"> • Bachelor of Agricultural Sciences • Bachelor of Applied Data Analytics • Bachelor of Food and Nutrition Science • Bachelor of Food and Nutrition Science (Honours) • Bachelor of Science • Bachelor of Science (Advanced) • Bachelor of Science (Animal Science) • Bachelor of Viticulture and Oenology
Animal and veterinary sciences	<ul style="list-style-type: none"> • Bachelor of Agricultural Sciences • Bachelor of Marine and Wildlife Conservation • Bachelor of Science (Animal Behaviour) • Bachelor of Science (Animal Science) • Bachelor of Science (Veterinary Bioscience) • Bachelor of Veterinary Technology
Architecture	<ul style="list-style-type: none"> • Bachelor of Architectural Design • Bachelor of Construction Management • Bachelor of Construction Management (Honours) • Bachelor of Engineering (Honours) (Architectural and Structural) • Associate Degree in Construction Management
Biomedical science and biotechnology	<ul style="list-style-type: none"> • Bachelor of Applied Data Analytics • Bachelor of Biotechnology • Bachelor of Biotechnology (Honours) • Bachelor of Science • Bachelor of Science (Advanced) • Bachelor of Science (Biomedical Science) • Bachelor of Engineering (Honours) (Electrical and Electronic) • Bachelor of Engineering (Honours) (Mechanical) • Bachelor of Science (Honours) direct entry • Bachelor of Science (Advanced) (Honours)
Defence, cyber and space	<ul style="list-style-type: none"> • Bachelor of Applied Data Analytics • Bachelor of Computer Science • Bachelor of Computer Science (Advanced) • Bachelor of Engineering (Honours) (Civil) • Bachelor of Engineering (Honours) (Electrical and Electronic) • Bachelor of Engineering (Honours) (Environmental and Climate Solutions) • Bachelor of Information Technology • Bachelor of Mathematical Sciences • Bachelor of Mathematical Sciences (Advanced) • Bachelor of Mathematical and Computer Sciences • Bachelor of Science • Bachelor of Science (Advanced) • Bachelor of Science (Space Science and Astrophysics) • Bachelor of Science (High Performance Computational Physics) (Honours)
Energy, mining and resources	<ul style="list-style-type: none"> • Bachelor of Applied Data Analytics • Bachelor of Engineering (Honours) (Chemical) • Bachelor of Engineering (Honours) (Civil) • Bachelor of Engineering (Honours) (Electrical and Electronic) • Bachelor of Engineering (Honours) (Environmental and Climate Solutions) • Bachelor of Engineering (Honours) (Mining) • Bachelor of Engineering (Honours) (Petroleum) • Bachelor of Engineering (Honours) (Petroleum) with major • Bachelor of Engineering (Honours) (Software) • Bachelor of Science • Bachelor of Science (Advanced) • Bachelor of Science (Mineral Geoscience)

Study area	Undergraduate program
Engineering	<ul style="list-style-type: none"> • Bachelor of Engineering (Honours) (Architectural and Structural) • Bachelor of Engineering (Honours) (Chemical) • Bachelor of Engineering (Honours) (Civil) • Bachelor of Engineering (Honours) (Electrical and Electronic) • Bachelor of Engineering (Honours) (Environmental and Climate Solutions) • Bachelor of Engineering (Honours) (Mechanical) • Bachelor of Engineering (Honours) (Mining) • Bachelor of Engineering (Honours) (Petroleum) • Bachelor of Engineering (Honours) (Petroleum) with major • Bachelor of Engineering (Honours) (Software) • Diploma of Engineering
Environment and sustainability	<ul style="list-style-type: none"> • Bachelor of Applied Data Analytics • Bachelor of Architectural Design • Bachelor of Construction Management (Honours) • Bachelor of Construction Management • Bachelor of Engineering (Honours) (Environmental and Climate Solutions) • Bachelor of Engineering (Honours) (Chemical) • Bachelor of Engineering (Honours) (Civil) • Bachelor of Engineering (Honours) (Electrical and Electronic) • Bachelor of Engineering (Honours) (Mechanical) • Bachelor of Environmental Policy and Management • Bachelor of Science • Bachelor of Science (Advanced) • Bachelor of Science (Mineral Geoscience) • Bachelor of Marine and Wildlife Conservation • Associate Degree in Construction Management
Mathematical Sciences	<ul style="list-style-type: none"> • Bachelor of Mathematical Sciences • Bachelor of Mathematical Sciences (Advanced) • Bachelor of Mathematical and Computer Sciences • Bachelor of Teaching (Secondary) with Bachelor of Mathematical and Computer Sciences
Sciences	<ul style="list-style-type: none"> • Bachelor of Agricultural Sciences • Bachelor of Applied Data Analytics • Bachelor of Biotechnology • Bachelor of Biotechnology (Honours) • Bachelor of Food and Nutrition Science (Honours) - direct entry • Bachelor of Food and Nutrition Science • Bachelor of Marine and Wildlife Conservation • Bachelor of Science • Bachelor of Science (Honours) - direct entry • Bachelor of Science (Advanced) • Bachelor of Science (Advanced) (Honours) - direct entry • Bachelor of Science (Animal Behaviour) • Bachelor of Science (Animal Science) • Bachelor of Science (Biomedical Science) • Bachelor of Science (Mineral Geoscience) • Bachelor of Science (Space Science and Astrophysics) • Bachelor of Science (Veterinary Bioscience) • Bachelor of Veterinary Technology • Bachelor of Viticulture and Oenology • Bachelor of Science (High Performance Computational Physics) (Honours) • Bachelor of Teaching (Secondary) with Bachelor of Science
Technology	<ul style="list-style-type: none"> • Bachelor of Computer Science • Bachelor of Computer Science (Advanced) • Bachelor of Engineering (Honours) (Software) • Bachelor of Information Technology



Open Day 2024

You're invited • Sunday 11 August

Open Day is your chance to get a taste of what the University of Adelaide is all about.

Held in August each year, Open Day offers you a chance to:

- see our picturesque campus and world-class facilities up close
- hear from our award-winning teaching staff
- discover our wide range of study areas and degrees
- speak with current students and recent graduates
- explore all that campus life has to

offer—including student clubs, university sport, and the huge variety of social events run through the year

- learn about the range of support services available to help you thrive throughout your studies and beyond.

Dive into a day packed with exciting activities, enlightening talks and presentations, campus tours, and much more.

To find out more or register, visit our website.

adelaide.edu.au/openday



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adelaide.edu.au/the-academy



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Year 12 tuition courses

We deliver SACE Stage II and study assist subject preparation and revision courses, designed to help Year 11 and Year 12 students achieve their full academic potential and prepare for future tertiary study.

Courses are run throughout the year during school holidays at our North Terrace campus in Adelaide's CBD.

Subject courses

- Biology
- Chemistry
- Mathematical Methods
- Physics
- Specialist Mathematics

Study Assist courses

- Exam Preparation and Techniques
- Excelling in Year 12
- Study Skills

Book now

ua.edu.au/schools/tuition-courses



Support for Aboriginal and Torres Strait Islander students

adelaide.edu.au/wirltu-yarlu

The University of Adelaide is committed to empowering and uplifting Aboriginal and Torres Strait Islander students. Wirltu Yarlu provides a culturally enriching environment that nurtures students throughout their educational journey.

Starting from high school

The Karnkanthi Education Program delivered by Wirltu Yarlu is a groundbreaking initiative that aims to provide Aboriginal and Torres Strait Islander High School students (years 10 to 12/13) with early support, tools and inspiration to succeed in their studies, helping future students build their academic confidence to consider and pursue a university education. This innovative program has no cost to students or their families.

To applying for University

Wirltu Yarlu helps make the application and transition to university life more accessible. The Unit is dedicated to making university life enjoyable for its students offering a wide range of services and support that complement the University's existing resources, including tailored support from the Wirltu Yarlu Student Services Officers (SSOs).

And on-going support when you're here

The SSOs work closely with Faculties and other University services to enhance the student experience, applying a cultural and holistic lens at every step of the journey, enabling a space and community that fosters growth and celebrates Aboriginal and Torres Strait Islander students to feel proud of their Culture and confident in their academic abilities.





“

My fondest memories of studying at the University of Adelaide are definitely of the friendships formed with other students, especially at Wirltu Yarlū. The support, encouragement, and belief in my achievement that I received kept me going in the tough times and ensured I had some light moments of relief even when assignments and exams loomed large.”

Rebecca Richards

Adnyamathanha and Barngarla
University of Adelaide graduate
and Australia’s first Indigenous Rhodes Scholar

Applying to the University of Adelaide

How to apply

Applications to University of Adelaide undergraduate programs are made online via SATAC: satac.edu.au

The application closing date for 2025 entry is 30 September 2024. Bachelor of Bachelor of Medical Studies/Doctor of Medicine, Bachelor of Oral Health and Bachelor of Dental Surgery applicants should refer to the UCAT ANZ website for information on the University Clinical Aptitude Test (UCAT ANZ) including application and test dates: ucat.edu.au/ucat-anz

International students should refer to: international.adelaide.edu.au/admissions/apply

Entry pathways

There are many pathways applicants can take to apply to the University of Adelaide, including Year 12, International Baccalaureate (IB), Subject-based entry, STAT, TAFE, Aboriginal and Torres Strait Islander Access Pathways, preparatory programs, foundation study and more.

To find out more about the available pathways, visit adelaide.edu.au/study/ undergraduate and select 'Entry Pathways' from the menu.

HECS Higher Education Loan

The Australian Parliament has recently passed amendments to the Higher Education Support Act 2003, which will affect students studying in a Commonwealth supported place from 1 January, 2021. The changes include:

- Adjusting the maximum Student Contribution amounts for different areas of study, for students commencing a new program in 2021
- Grandfathering Student Contribution amounts for continuing students
- Re-introducing the 10% HECS-HELP discount, for HECS-HELP eligible students who make an up-front payment of \$500 or more towards their Student Contribution amount
- All Commonwealth supported students, and students accessing any of the HELP loans, must provide their valid Unique Student Identifier (USI).

For more information, please visit education.gov.au/job-ready/faqs

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 the University. In 2024, the SSAF amount for full-time students was \$351, and for part-time students it was \$263. Fees may increase in 2025. Eligible students may defer this fee to an SA-HELP loan.

For further information about the SSAF and SA-HELP, visit adelaide.edu.au/student/finance/ssaf and select 'Student Services & Amenities Fee (SSAF)'.

Additional costs

Students may be required to pay for specialist equipment, reading materials, etc. Students are advised not to purchase any equipment until they receive their faculty/school handbook, available during orientation.

For more information on other program-related fees and charges, visit adelaide.edu.au/student/finance and select 'Other Fees and Charges'.

2024 fees and costs

(may increase for 2025) adelaide.edu.au/student/finance/domestic/contribution

Areas of study	Student contribution per 1 EFTSL (24 units)	Student contribution per 0.125 EFTSL (3 units)
Band 1: Agriculture, English, Languages, Mathematics, Nursing, Postgraduate Clinical Psychology, Teaching	\$4,445	\$555
Band 2: Allied Health, Architecture, Engineering, Environmental Studies, IT, Performing Arts, Professional Pathway Psychology*, Science	\$8,948	\$1,118
Band 3: Dentistry, Medicine, Veterinary Science	\$12,720	\$1,590
Band 4: Accounting, Administration, Behavioural Science (not Professional Pathway Psychology*), Economics, Humanities, Law, Media, Social Studies	\$16,323	\$2,040



Adjustment factors

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

For more details, visit adelaide.edu.au and search 'adjustment factors'.

Degree intake

Many undergraduate degrees will allow students to begin study in February or July. Please refer to individual degrees on Degree Finder (adelaide.edu.au/degree-finder) to check whether midyear entry is available.

Where Degree Finder states 'subject to availability' applicants should contact our Future Students Team for more information: future.ask@adelaide.edu.au

Deferring your studies

Most undergraduate degrees can be deferred for up to two years. Please refer to specific degrees for exceptions.

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 the University of Adelaide.

Unique Student Identifier

A Unique Student Identifier (USI) is a reference number that creates an online record of your qualifications attained in Australia. All students undertaking a higher education qualification, need a USI in order to receive a qualification upon successful completion from 2023, and to receive commonwealth financial assistance from 2021.

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

More information

Find answers to your questions using our online Knowledge Base, or our helpful staff can respond via email to your enquiries. Please see back cover for contact details.

Further enquiries

The University of Adelaide SA 5005 Australia

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Kaurna acknowledgement

We acknowledge and pay our respects to the Kaurna people, the original custodians of the Adelaide Plains and the land on which the University of Adelaide's campuses at North Terrace, Waite, and Roseworthy are built. We acknowledge the deep feelings of attachment and relationship of the Kaurna people to country and we respect and value their past, present and ongoing connection to the land and cultural beliefs. The University continues to develop respectful and reciprocal relationships with all Indigenous peoples in Australia, and with other Indigenous peoples throughout the world.