2021
STUDY AT ADELAIDE

interstate edition

adelaide.edu.au
With a degree from a university consistently ranked in the top 1% globally, our students get a global career advantage.

University of Adelaide graduates are highly regarded and professionally recognised around the globe. Students are well prepared to take advantage of the opportunities this recognition can bring. Working closely with our world-class teaching staff, they acquire the skills, knowledge and experience to make a significant contribution in their chosen field.

We have a long and proud tradition that instils confidence in our students. We are Australia’s third oldest university and have a history of excellence in education spanning more than 140 years. We are distinguished by an emphasis on equality and by our ongoing focus on delivering outstanding research for the benefit of society.

The University of Adelaide has played a role in many of the world’s important discoveries and advancements, with our alumni having contributed significantly to shaping the educational, political and social arenas of their day. With us, students are motivated to achieve their best and are supported by an inspiring educational community committed to helping them.
Adelaide has a bustling, energetic city centre and is renowned for its festivals, cultural life and sporting events. With great shopping, beaches, a cafe culture, affordable student accommodation and friendly residents, Adelaide offers a relaxed lifestyle with all the convenience of city living.
A truly liveable city

Safe and relaxed, Adelaide is ranked as one of the world’s top 10 most liveable cities. 

*Source: Economist Intelligence Unit Global Liveability Index 2019.*

Australia’s most affordable mainland city

Adelaide is one of the most affordable mainland Australian cities, with a cost of living up to 14% lower than Sydney and Melbourne.

*Source: Study Adelaide studyadelaide.com*

Culturally diverse

South Australians hail from over 120 different countries, creating a wonderful mix of cultures and influences. One in five South Australians were born overseas!
OUR CAMPUS

The University of Adelaide has three campuses in South Australia: North Terrace, Roseworthy and Waite, and a new campus at Melbourne.
The University’s main campus on North Terrace is renowned for its historic architecture and lively atmosphere. Located in the heart of Adelaide’s central business and shopping district, the campus is adjacent to the State Library, Festival Theatre, South Australian Museum, Art Gallery of South Australia, Adelaide Zoo, and Botanic Gardens.

The University’s Adelaide Health and Medical Sciences building is also within walking distance, in the South Australian Health and Biomedical Precinct.
The Waite campus is home to the internationally renowned Waite Research Institute—the largest agricultural research institute in the southern hemisphere and third largest in the world. A number of research partners are also co-located there. Staff and students work closely with these organisations, providing a unique opportunity for collaboration on national and international research projects. Research areas include wine, plant biotechnology, plant breeding, sustainable agriculture and land management.

The campus is located eight kilometres south of the city centre and is easily accessible by public transport and a Waite-North Terrace campus shuttle bus service. Campus services include a childcare centre, library, cafe, gym and sporting facilities.
Roseworthy campus is an internationally renowned centre for excellence in dryland agriculture, natural resource management and animal production. Set on over 1,600 hectares of land, it is home to South Australia’s only veterinary school. It features an AUD $37 million veterinary clinic, where students can gain clinical experience while studying.

The campus is located 55 kilometres north of Adelaide and 10 kilometres from the town of Gawler (population 26,000). Access is available by a North Terrace-Roseworthy campus shuttle bus. Campus services include student accommodation, a swimming pool, library, cafe and fitness centre.

Our Melbourne campus is located on the western fringe of the city in Docklands. The free city circle tram stops at our front door, and there is high-end shopping, cinemas and hotels in the neighbourhood.

We offer a selection of degree programs at both the undergraduate and postgraduate levels. For information about the campus visit: www.adelaide.edu.au/melbourne
Accommodation plays an important part in building a solid foundation for academic success.

Students benefit from the advantages that come from choosing to study in a city where accommodation of all types, including our University-managed accommodation, is not only accessible but affordable.

The University recommends students adopt the RECAS approach to identifying an accommodation option to suit their individual needs and support a positive educational experience.

- Research all available accommodation options
- Establish a realistic budget
- Consider the value of managed student accommodation
- Avoid extended temporary accommodation
- Seek assistance from the University Accommodation Service

Students unfamiliar with Adelaide are encouraged to consider living in managed student accommodation during their first year of university.

Managed student accommodation provides new students with the opportunity to become better acquainted with the city, settle into their academic program and make new friends, without having to worry about the challenges of the private rental market.

**Long-term student accommodation**

The University assists international students to obtain suitable longer-term housing. Students may choose any of the following options.

**The University of Adelaide Village**

The University of Adelaide Village is the largest of our accommodation properties. The Village is home to over 400 students, who experience the safety and security of having access to University staff on-site, 24 hours a day, seven days a week.

Students need only bring their personal belongings, as furniture, kitchen appliances, utilities (including electricity), phone and Internet are all included in the accommodation fees. The only additional costs are for meals (students must cook and clean for themselves) and the on-site, coin-operated laundry facilities.

**Roseworthy Residential College**

This accommodation is operated by the University and is only available to students of the University’s Roseworthy campus, offering them the opportunity to enjoy the benefits of on-campus residential living.

**Independent residential colleges**

There are five independent residential colleges situated in North Adelaide that offer accommodation to students. These independent residential colleges are privately owned and operated. They are not owned or operated by the University.

Students can contact the residential colleges directly to better understand what’s available. These residential colleges include: Aquinas, Lincoln, St Ann’s, St Mark’s and Kathleen Lumley College.

**Commercial student accommodation**

Commercial student accommodation refers to purpose-built off-campus student accommodation facilities, run by private management companies not affiliated with the University of Adelaide. These facilities offer fully-furnished, self-contained apartments that give students flexibility to live alone or share with others. There are also rooms for couples.

In addition to rent, students may need to budget for additional expenses, including:
- gas
- electricity
- telephone connection (optional)
- Internet connection (optional).
LONG-TERM STUDENT ACCOMMODATION OPTIONS
This table matches long-term student accommodation options to individual needs.

<table>
<thead>
<tr>
<th>Type</th>
<th>Options</th>
<th>Student profile</th>
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</thead>
<tbody>
<tr>
<td>University residential</td>
<td>University-managed student accommodation</td>
<td>New students to the University, without a local support network, looking to</td>
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<tr>
<td>environments</td>
<td></td>
<td>establish a solid foundation for ongoing academic success, with direct access</td>
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<td></td>
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<td>to University learning and student support services within their residential</td>
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<td></td>
<td></td>
<td>environment.</td>
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<tr>
<td>Commercial student</td>
<td>Urbanest</td>
<td>Students looking for the convenience and comfort of packaged accommodation in a</td>
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<tr>
<td>accommodation</td>
<td></td>
<td>student residential environment.</td>
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<tr>
<td>Independent residential</td>
<td>Independent residential colleges</td>
<td>Students looking for an environment that provides a residential lifestyle with</td>
</tr>
<tr>
<td>environment</td>
<td></td>
<td>other peers who are living away from home.</td>
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<tr>
<td>Independent living</td>
<td>Share/rental accommodation</td>
<td>Students with the skills and experience to enter into tenancy arrangements and</td>
</tr>
<tr>
<td></td>
<td></td>
<td>pursue an independent lifestyle.</td>
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</table>

Places in commercial student accommodation facilities are offered on a 6 or 12-month fixed-term lease. It’s important to note that these facilities are not directly affiliated with the University of Adelaide and students are advised to inspect them before committing.

Private rental and share accommodation
Affordable share accommodation can also be found in the private rental market, so the University offers a rental database (adelaide.edu.au/accommodation) for our students’ exclusive use. Our enrolled students can access the database from our Accommodation Service, Level 4, Hub Central, North Terrace campus, with a user name and password. The database is only promoted among the University community, and most accommodation listings are offered by people affiliated with us who would like to share their room/property with a University of Adelaide student.

Students wishing to find share or rental accommodation when they arrive in Adelaide are encouraged to book temporary accommodation in the first instance. Once in Adelaide, students should visit the University’s Accommodation Service for information on all available options and support in identifying and securing quality long-term living arrangements. Students are discouraged from sending money from offshore to secure share or rental accommodation prior to inspecting it.

Accommodation for families
Students accompanied by family members will find private rental accommodation in houses or apartments the most suitable accommodation option. It’s easier for an individual student to initially travel to Adelaide on their own to arrange suitable permanent family accommodation. Spouses and children who arrive later can then move straight in.

Arrival reception and temporary accommodation
Temporary accommodation and arrival reception services are available to commencing international students. Eligible students can book an arrival reception service and be met by a University representative at Adelaide Airport, via a domestic or international flight. Students will then be transported to their accommodation. Eligible students who choose not to secure long-term managed student accommodation for their arrival in Adelaide may also be eligible for seven nights of temporary accommodation booked through the University. It is important to note that temporary accommodation options arranged through the University are unlikely to be extended further than a period of seven nights due to high demand for short-term accommodation during the traditional student intake periods.

For more information on eligibility criteria, arrival reception and temporary accommodation services, contact Accommodation Services (see below).

For more information, visit: adelaide.edu.au/accommodation

Accommodation Service
Opening hours: 9am to 5pm Monday to Friday
The University of Adelaide
Level 4, Hub Central, SA 5005 Australia
T: +61 8 8313 5220
F: +61 8 8313 3338
E: accommodation@adelaide.edu.au
W: adelaide.edu.au/accommodation
Skype: uoaaccommodation
STUDYING WITH US, STUDENTS JOIN A UNIVERSITY RANKED IN THE TOP 1% OF UNIVERSITIES WORLDWIDE AND SOUTH AUSTRALIA’S LEADING UNIVERSITY.

STUDY AREAS INCLUDE...
AGRICULTURE, FOOD AND WINE

01 Study at the Waite campus, the largest agricultural research and teaching precinct in the Southern Hemisphere, and home to the largest teaching winery in Australia.

02 Learn best-practice techniques from more than 150 university researchers and co-located industry partners in science.

03 91% of our agriculture students gain full-time employment shortly after graduation*.

Our agriculture, food and wine degrees develop tech-savvy, skilled graduates who are engaged with world issues including food security, climate change and feeding a growing world. Our graduates contribute to these challenges in technical, high-skilled roles that are vital to the developing agricultural, food and wine industries.

* QILT Outcomes Results by Program 2014-2016

ALLIED HEALTH

01 Study in our state’s most complete and globally recognised health education environment.

02 Take courses taught by practising professionals with an emphasis on real-world experience.

03 Enjoy high-level interprofessional learning and develop skills in a safe and supported environment.

A degree in physiotherapy, speech pathology or occupational therapy is more than a career, it’s an opportunity to have a profound impact on the lives of others. With comprehensive hands-on practical experience in both simulation and real health care settings, you will be equipped to work in a broad range of areas. These include mental health or community health services, public or private hospitals, rehabilitation centres, sporting organisations, schools or private practice. You’ll graduate with the knowledge and skills to empower individuals, freeing them from physical, developmental and cultural limitations and enhancing their capability to achieve successful and healthy lives.
The highest number of Arts study areas in South Australia.

SA’s highest ranked university for Arts and Humanities*.

Study Arts in the centre of Adelaide’s cultural precinct with the convenience of a city location.

You will graduate with enviable hands-on skills, deep subject matter expertise, and a suite of skills in communicating, analysing and researching that will serve you well beyond your first job. You could build a global career in fields as diverse as the study areas we offer, such as: advertising, business, community engagement, media and communications, defence, environmental management, festival management, foreign affairs, humanitarian work, marketing, policy development, project management, publishing, research, social planning, youth work.

* QS Top Universities Rankings

ARCHITECTURE

01 Discover the area of Architecture that drives you, with the broadest range of professionally accredited architecture and built environment degrees—and the only double Master’s degrees—in South Australia.

02 With classes taught by practicing industry professionals from some of the world’s most innovative architectural firms, you’ll graduate with the skills and experience needed to accelerate your design career.

03 Hone your skills on real-world architectural design projects through our on- and offshore design studios and internships with architecture firms—both here and overseas.

Adelaide architecture graduates have helped transform, enhance and conserve the landscape of South Australia for over 60 years. Internationally, our alumni can be found contributing their design expertise on projects anywhere from Amsterdam to Tokyo. Our strong history—combined with our passion for excellent, sustainable, future-focused design—ensure you’ll graduate equipped with the expertise to shape the future of architecture, wherever your career takes you.

ARTS

01 The highest number of Arts study areas in South Australia.

02 SA’s highest ranked university for Arts and Humanities*.

03 Study Arts in the centre of Adelaide’s cultural precinct with the convenience of a city location.

Get practical experience with an industry internship that counts towards your degree, and can open doors to your future career. You will graduate with enviable hands-on skills, deep subject matter expertise, and a suite of skills in communicating, analysing and researching that will serve you well beyond your first job. You could build a global career in fields as diverse as the study areas we offer, such as: advertising, business, community engagement, media and communications, defence, environmental management, festival management, foreign affairs, humanitarian work, marketing, policy development, project management, publishing, research, social planning, youth work.

* QS Top Universities Rankings
90% of biotechnology jobs were created in the past 10 years*.

Use revolutionary gene editing technology at SAGE, the first genome editing facility in Australia.

Gain cutting-edge insight from industry lecturers and placements.

The thriving biomedical science and biotechnology industries can open rewarding and well-paid careers at the forefront of discovery in science and technology. Graduates can seek a broad range of careers in public, private and government organisations where they will apply their skills and passion for science to the health and medical industry, as well as in food and pharmaceuticals.

* biotechinstitute.org 2017
BUSINESS AND ECONOMICS

01 We are ranked in the top 5% of business schools in the world, our Adelaide Business School accredited by the internationally renowned Association to Advance Collegiate Schools of Business (AACSB).

02 We are the only South Australian university with a dedicated School of Economics which includes our Bachelor of Economics, and our highly competitive Bachelor of Economics (Advanced).

03 We are Australia’s number one university for entrepreneurship education* and offer the country’s longest running incubator program, the Australian eChallenge.

Our Business and Economics students are given a range of opportunities to develop their personal brand and prepare for future careers throughout their degree. From Career Readiness Workshops where they explore their options and begin career planning, to overseas study programs where they get a chance to grow and experience new cultures. With our close connections to industry, they also get to participate in valuable internships with local, national and international organisations.

* Education and Training Journal, 2019

COMPUTER SCIENCE

01 Join our highly sought-after graduates who gain internships and employment at top technology companies including Google, Microsoft and Atlassian.

02 Home to the Australian Institute for Machine Learning—ranked #3 in the world^ and the largest machine learning research group in the country—you’ll learn from world-leading AI researchers and teachers at the cutting-edge of their field.

03 Ranked 43 in the Academic Ranking of World Universities for Engineering and Computer Science—the only South Australian University in the top 150.

Program the future with a career in computer science—a field central to progress in virtually all aspects of life in the 21st century. From medicine to wireless communication and battling climate change, computer science and software engineering provide platforms for new discoveries. With the ability to specialise in industry priority areas—like Artificial Intelligence, Cybersecurity and Data Science—a degree in Computer Science at the University of Adelaide prepares you for a role in shaping the modern world.

* Academic Ranking of World Universities, 2019
^ CS Rankings 2019, Global ranking of universities for Computer Vision research
01 Study in one of the top dental schools. Adelaide Dental school is ranked 1st in Australia* and number 27 in the world* most advanced dental simulation laboratories.

03 Improve the quality of life of disadvantaged people in Adelaide, with the Community Outreach Dental Program.

With a dental degree students can build a career which will have a profound impact on the lives of individuals and communities by improving their oral health care. As part of an oral health care team, graduates will have the ability to empower individuals and communities to maintain optimal oral health. With hands-on practical experience gained in the state-of-the-art simulation clinic and in the real world, our graduates have highly sought-after knowledge and the technical skills to deliver optimal patient care.

* Shanghai Ranking’s Global Ranking of Academic Subjects 2018
* Academic Ranking of World Universities of Academic subjects 2017

DENTISTRY

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* Shanghai Ranking’s Global Ranking of Academic Subjects 2018
* Academic Ranking of World Universities of Academic subjects 2017

EARTH AND ENVIRONMENTAL SCIENCES

01 #1 in South Australia for graduate careers in environmental studies*.

02 Top 100 world ranking for earth sciences**

03 #1 in South Australia for Earth Sciences research^*

The University of Adelaide prepares the next generation of science professionals to become environmental advocates, committed to building a sustainable future. We lead internationally significant environmental research that deepens our understanding of the planet, together with co-located research and industry partners. Our graduates go on to play a vital role in discovering new solutions to global environmental problems.

* Graduate Outcomes Survey 2016
** QS World University Rankings 2019 in Earth and Marine Sciences
^ Excellence in Research Australia, 2015
Gain specialist knowledge and practical skills with our exciting suite of engineering degrees, offering industry-relevant majors aligned with current and future STEM careers.

Connect with industry employers at our Ingenuity expo—the largest university engineering, computer and mathematical sciences showcase of its kind in South Australia.

Ranked 43 in the Academic Ranking of World Universities for Computer Science and Engineering (Academic Ranking of World Universities 2018) - the only South Australian University in the top 50*.

Engineer a career at the University of Adelaide—a global leader in engineering and technology. With an exciting suite of degrees and the flexibility to specialise from over 20 industry-relevant majors and minors—including interdisciplinary majors in areas like renewable energy and medical technologies—you’ll graduate equipped with the knowledge and skills that industry and employers need, while enjoying strong earning potential and a career built on reputation.

*Academic Ranking of World Universities 2019
HEALTH

01 Develop relevant and transferable skills suited to multiple careers in health.
02 With a choice of seven majors become an expert in one specialisation.
03 Gain hands-on experience in world class facilities that is aligned to your specialisation.

Studying Health and Medical Sciences at the University of Adelaide can open doors to a variety of exciting and rewarding careers in health. With a range of majors available, students have the opportunity to specialise in clinical trials, medical sciences, neurosciences, addiction and mental health, nutritional health, public health, and reproductive and childhood health. Graduates will be well equipped to improve the health of individuals and populations across a range of roles in research, government, business and community health settings; as well as being ready for further study or research. If looking to take the knowledge and experience one step further, the advanced degree will prepare students for leadership and entrepreneurial positions within these sectors, and allow them to develop a career which will make a global health impact.

LANGUAGES

01 Study a language from beginner level to advanced.
02 Complement an existing University of Adelaide degree with the Diploma in Languages.
03 Study overseas and have it count towards your degree, with over 100 institutions around the world to choose from.

Get the employability edge with the ability to communicate in another language. Choose from Chinese, French, German, Indonesian, Italian, Japanese, Modern Greek and Spanish as a complete beginner or with more advanced skills (year 12 equivalent). We integrate language study into cultural courses so you will leave university with a deep knowledge of the culture(s) of the language you are learning. This launches our graduates into global careers not limited to diplomats, interpreters, publishers, teachers, tour guides, and translators. Including languages in your degree opens up a world of possibilities.
Mathematical Sciences graduates are sought after by a wide range of employers in diverse fields such as finance, cyber security, health and data science, as well as fundamental research.

Study in a nurturing and empowering environment that has supported students to achieve outstanding results.

Recognised as ‘above’ or ‘well above’ world standard by the Australian Research Council’s 2015-2016 Excellence in Research for Australia (ERA) evaluation.

Multiply your opportunities with a degree in Mathematical Sciences—an in-demand qualification with a vast array of career outcomes. Our graduates receive valuable training in rigour and logical thinking and are highly regarded by employers for their creativity, problem-solving abilities and research skills. You’ll have the opportunity to apply your mathematical expertise on research projects addressing some of the world’s greatest challenges. From developing modelling that helps us more accurately predict and prepare for the impact of extreme weather to uncovering the factors that drive popularity of the Marvel franchise—a degree in Mathematical Sciences from the University of Adelaide is the pathway to an exciting and rewarding future.
**MEDIA**

01 SA’s widest range of media industry internships.

02 Specialise in Marketing, Journalism, Graphic Design, Sonic Arts, Popular Music, Photography, Game Art, or CGI and Visual Effects.

03 Double degree options with Arts, International Relations, Law, Computer Sciences, Criminology, and Sociology.

Forge important professional networks and develop hands-on skills at the forefront of industry practice in our Bachelor of Media. Our media graduates go on to become: marketers, market researchers and managers, brand marketers, columnists, copywriters, project officers, feature writers, film critics, communications officers, publishers, designers, product and advertising managers, public relations officers, journalists, government advisers, and hold roles in the entertainment or tourism industries.

**MEDICINE**

01 Gain practical and hands-on experience with a diverse range of clinical placements.

02 Study in the state-of-the-art Adelaide Health and Medical Sciences building alongside future medical and nursing colleagues.

03 Experience world-class simulation facilities and develop skills in a safe and supported environment.

A degree in medicine is more than a career, it is a passion to make a real difference to the lives of individuals and communities. With a high level of hands-on practical experience in both simulation and in real health care settings, students will be equipped to manage patient education and health promotion; maintenance, advocacy and care. Working in a range of health care settings, including public and private hospitals, to community health care, aid organisations and regional health care, students will gain the confidence, skills and knowledge to care for patients anywhere in the world.
**NURSING**

01 Gain practical and hands-on experience with a diverse range of clinical placements

02 Study in the state-of-the-art Adelaide Health and Medical Sciences building alongside future medical colleagues

03 Experience world-class simulation facilities and develop skills in a safe and supported environment

A degree in nursing is more than a career, it is a passion to make a real difference to the lives of individuals and communities. With a high level of hands-on practical experience in both simulation and in real health care settings, students will be equipped to manage patient education and health promotion; maintenance, advocacy and care. Working in a range of health care settings, including public and private hospitals, community health care, aid organisations and regional health care, students will gain the confidence, skills and knowledge to care for patients anywhere in the world.

**MUSIC**

01 Study innovative music programs at Australia’s first, and leading music school.

02 1:1 performance lessons with staff of international distinction.

03 Train in music, dance and theatre in South Australia’s vibrant cultural heart.

Set the stage for a career in the music industry. SA’s most comprehensive music school offers performance options in jazz, classical and voice, as well as specialisations in composition, musicology and education. Our cutting-edge degrees in popular music and sonic arts combine the latest in digital music and sound production for a career in the thriving film, TV and gaming industries. Our graduates take their passion for music and turn it into jobs across a wide range of industries in roles such as: arts administrator, band musician, broadcaster, composer, DJ, recording artist, music journalist, music teacher, musical theatre performer, producer, songwriter, sound engineer.
SCIENCES

01 Ranked in the top 150 in the world and best in South Australia for Science*.  
02 Number 1 graduate satisfaction in South Australia^  
03 STEM graduate salaries are almost 30% more than any other field†.

University of Adelaide science degrees are designed for maximum flexibility, and with the increasingly business-aware workplace in mind. Graduates develop a range of transferable skills that are highly sought after in industries beyond just traditional science, including business, finance, education and communications.

* QS World University Rankings by Subject 2019  
^ Good Universities Guide 2016 and QILT 2018 Science and Mathematics  
† Korn Ferry Hay Group 2016

PSYCHOLOGY

01 Gain an insight into human behaviour and develop knowledge and skills adaptable to any career.  
02 With over 35 majors, the degree can be tailored to your interests and career aspirations.  
03 Gain an understanding of psychological tests and develop counselling skills from early in first year.

A degree in psychology can lead to a diverse and amazing career helping people live a more meaningful life. With a passion for facts and figures and a desire to understand why people think and act the way they do, a psychology degree from the University of Adelaide can take graduates around the world. Our graduates work in marketing, human resources, mental health, family and social services, counselling and as clinical psychologists following all the relevant education and training.
01 SA’s highest ranked university for Social Sciences and Management (2019 QS Subject rankings).
02 Study with academic staff who are leading experts in their field.
03 Develop career and leadership-ready skills in a social enterprise internship—solving real-world social and business issues.

Make an impact on society by by creating solutions and advising on policy that shapes the future. The great challenges of our time revolve around social issues such as environmental management, international development, criminology, international relations, and sociology. Demand for graduates with data analysis and research skills is strong. Our graduates work in areas as diverse as social impact assessment and planning, natural resource management, corrections system, immigration and foreign affairs, fraud investigation, and non-government organisations.

SOCIAL SCIENCES

01 #1 for Graduate Employability in SA (QS Graduate Employability Rankings).
02 Prepare for the future of teaching with our unique Apple eLearning program.
03 A teaching degree that allows students to register to teach and start work in their final year.

Our degrees provide a qualification that enables graduates to register to teach the middle and secondary years in South Australia and most other places. Our graduates also branch into other areas of Education, such as: adult educator, curriculum writer, education coordinator, education officer, policy writer, professional development officer, tutor or researcher.

TEACHING AND EDUCATION

Study areas
**TECHNOLOGY**

01 Number 1 in SA for Engineering and Technology*

02 Gain practical, hands-on experience with a technology focused specialisation degree.

03 Graduate employment ready, with up to 760 hours of work-based training in industry built into your degree.

Technologists are expert problem solvers and communicators — able to take an abstract concept or design and translate it into a real-world technological solution. Their strong understanding of general and specialist engineering knowledge enables them to innovatively implement, test and maintain engineered products, processes, systems and services. Developed and delivered in collaboration with industry, all our Technology qualifications have a strong emphasis on real-world experience. The curriculum is designed for rapid transition to industry after graduation.

* QS Top Universities ranking, 2019

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**VETERINARY AND ANIMAL SCIENCES**

01 Top 50 in the world for veterinary sciences*.

02 Smallest class size of any veterinary program in Australia^.

03 Five-star Excellence in Research Australia ranking in Veterinary Sciences†.

There is high employability in careers working with animals including production animals, domestic animals and wildlife. Graduates may pursue opportunities in animal behaviour, livestock and agricultural management, zoos and animal welfare organisations, or choose to complete the six-year (undergraduate and postgraduate) veterinary program and become eligible for registration as a veterinarian.

* QS World University Ranking by a Subject 2020
^ Department of Education and Training, 2015 Special Courses (Category: Veterinary)
† ERA Outcomes 2015-2016, Australian Research Council
BACHELOR OF ARCHITECTURAL DESIGN

SATAC CODE 314131
GUARANTEED ENTRY ATAR: 80 / IB: 29
DURATION 3 years full-time
CAMPUS North Terrace

ADDITIONAL INFORMATION
Students awarded advanced standing will not have access to both intakes. Students awarded 36 units of advanced standing are normally required to commence in semester two.

ASSUMED KNOWLEDGE
SACE Stage 1 Mathematics (or equivalent). Basic freehand drawing ability and computing skills

The blueprint for your future
Design goes far beyond the visual. It responds to possibilities and limits, to hopes and needs. It’s equal parts creative and calculated.

Architectural design is about understanding landscapes and the way humans create places within them. Architecture, landscape architecture and urban design share the purpose of aiding society while creating structural works of art.

What will you do?
Our Bachelor of Architectural Design hones concrete skills and encourages big picture thinking. You will:
• visit notable building sites, landscapes, gardens and exhibitions
• gain high-level practical design and model-making skills
• practise computer and hand based drawing techniques
• explore relevant theory, history, tradition and innovation
• consider issues of ecology and environment
• learn how to formulate effective proposals.

Where could it take you?
Our graduates apply design skills in all sorts of rewarding careers, and take on specialised roles through postgraduate study. You might restore beautiful old buildings or be a micro-home master. You could create and preserve natural landscapes and life cycles. Perhaps you’ll design the next iconic skyscraper or opera house.

Professional accreditation
Please note that to practise as an architect or landscape architect, you must complete a professionally accredited combination of degrees in your chosen discipline. We offer the following choices:
• Bachelor of Architectural Design followed by Master of Architecture recognised by the Australian Institute of Architects and accredited by the Architectural Practice Board of South Australia.
• Bachelor of Architectural Design followed by Master of Landscape Architecture recognised and accredited by the Australian Institute of Landscape Architects.
• Bachelor of Architectural Design followed by Master of Planning (Urban Design) recognised and accredited by the Australian Institute of Landscape Architects.
• Bachelor of Architectural Design followed by Master of Construction Management recognised and accredited by the Royal Institution of Chartered Surveyors.

BACHELOR OF CRIMINOLOGY WITH BACHELOR OF LAWS

SATAC CODE 324111
SELECTION RANK/IB 95 / 37
DURATION 4.5 years full-time (or part-time equivalent)
CAMPUS North Terrace

Why combine Criminology with Laws?
Expertise in the sociology of crime and deviance will complement, contextualise and enrich your legal studies.
On graduation you’ll be uniquely placed to pursue careers in criminal law, government, commerce, industry, academia, social welfare and community organisations.

What will you do?
Our Bachelor of Criminology with Bachelor of Laws focuses on criminal justice policy and practice. You will:
• explore legal and criminological concepts, processes and methods
• take internship courses in legal practice and research
• pursue specialised interests in both areas through electives
• get placement opportunities in community legal centres or free clinics
• access extracurricular training and activities such as moot court competitions.

For more information
• Bachelor of Criminology
• Bachelor of Laws
BACHELOR OF CRIMINOLOGY WITH BACHELOR OF LAWS

SATAC CODE: 324111
SELECTION RANK/IB: 96 / 37
DURATION: 4.5 years full-time (or part-time equivalent)
CAMPUS: North Terrace

adelaide.edu.au/degree-finder
Search criminology + laws

Why combine Criminology with Laws?
Expertise in the sociology of crime and deviance will complement, contextualise and enrich your legal studies. On graduation you’ll be uniquely placed to pursue careers in criminal law, government, commerce, industry, academia, social welfare and community organisations.

What will you do?
Our Bachelor of Criminology with Bachelor of Laws focuses on criminal justice policy and practice. You will:
• explore legal and criminological concepts, processes and methods
• take internship courses in legal practice and research
• pursue specialised interests in both areas through electives
• get placement opportunities in community legal centres or free clinics
• access extracurricular training and activities such as moot court competitions.

For more information
• Bachelor of Criminology
• Bachelor of Laws

BACHELOR OF ENGINEERING (HONOURS)

Our Bachelor of Engineering (Honours) degrees are available in the following areas:
• Chemical
• Civil
• Electrical and Electronic
• Environmental
• Mechanical
• Mining
• Petroleum

Studying engineering at Adelaide you will be able to select from industry-focused interdisciplinary specialisations. These are designed in close collaboration with employers and enable students to develop knowledge and practical skills in specialist areas aligned to current and future STEM opportunities. Two of our specialisations include:

Defence Systems – Driving improvements for the Defence Force
The defence sector needs highly-skilled engineers, computer scientists and mathematicians to deliver some of the largest and most complex Australian projects. There are a range of engineering careers in the defence industry from working with aircraft to electrical systems and communications technology. Students specialising in Defence Systems can undertake courses related to complex systems, human factors and systems engineering where they will gain experience working with defence companies in South Australia – Australia’s defence state.

Smart Technologies – Enhancing our quality of life
In this exciting field where innovation is key, infrastructure, technology and the internet work together to improve quality of life, identify issues and enhancements, interpret data and provide options for better and faster solutions. Students specialising in Smart Technologies have the opportunity to complete courses related to mobile and wireless systems, computer networks and autonomous systems where they will gain first-hand experience working with technology companies in South Australia.
BACHELOR OF MEDICAL STUDIES / DOCTOR OF MEDICINE

SATAC CODE
354552 standard CSP (non-bonded)
354553 Bonded Medical Program (BMP)

DURATION
6 years full-time

CAMPUS
North Terrace

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 an International Baccalaureate score of 34 or above (or the interstate/overseas equivalent). However, if 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.

adelaide.edu.au/degree-finder

Put your passion for healing into action
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 with nursing students.

You will also gain a deep understanding of how our health care system works. From semester from semester one you’ll have the opportunity to see patients and learn about their interactions with various health services and providers.

Where could it take you?
This is the first part of our medical program; upon completion, you’ll gain direct entry into our Doctor of Medicine. Together, these degrees will qualify you to practise medicine anywhere in Australia and throughout most of the world. Find out more about the Doctor of Medicine on Degree Finder.

Professional accreditation
The Bachelor of Medical Studies and Doctor of Medicine have been conditionally 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. In order to register, you must comply with the English language skills requirements as determined by AHPRA. For further details, visit ahpra.gov.au/Registration.aspx

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 will have to 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 website:

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

Admissions
There are two distinct parts to the application process.

1. University Clinical Aptitude Test (UCAT) 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. The UCAT is used widely to help universities select applicants with the most appropriate mental abilities, attitudes, and professional behaviours required for new doctors to be successful in their clinical careers.

To register for the UCAT 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, you must lodge your SATAC application online at satac.edu.au by the September 2020 closing date. You’ll be asked to enter your UCAT 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 Undergraduate Medicine and Health Sciences Admission Test (UCAT)*
2. Performance in an interview.
3. Achievement of 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 an area with an Australian Standard Geographic Classification of AGS-RA 2 to 5, you’re eligible 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/internet/otd/Publishing.nsf/Content/RA-intro

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 Place (BMP). The BMP requires you to enter into a contract with the Australian Government. For more detailed information, visit: health.gov.au/bmpsScheme

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.
At the Faculty of Health and Medical Sciences 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

Information for international students only

Bachelor of Medical Studies and Doctor of Medicine 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) results - second ranking level
• academic results - meets threshold and final ranking level (to separate applicants with equal-summed interview and UCAT 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, and students will be prompted to select the relevant UCAT test venue on the application system.

3. Applicants must submit their application and payments prior to 30 June 2020. 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/admissions/medicine

*Bachelor of Medical Studies and Doctor of Medicine admission overview

Steal the stage

Theatre artists are keen, creative and collaborative professionals who perform across a range of disciplines including acting, singing and dancing. They work hard to bring stories to life and entertain audiences around the world.

What will you do?

Our Bachelor of Music Theatre welcomes you into a vibrant community as enthusiastic about music theatre as you are. You will:

• study at the prestigious Elder Conservatorium of Music in the centre of Adelaide’s cultural hub
• receive intensive, individualised training in singing and song coaching, as well as classes in dance, acting and music
• develop broad cultural and inter-disciplinary awareness
• build skills in communication, collaboration, self-confidence, physical presence and analytical insight
• benefit from the expertise of our highly accomplished and industry-active staff.

You’ll also gain valuable experience through University partnerships with Adelaide Festival, South Australian Film Corporation, Adelaide Cabaret Festival and Adelaide Fringe.

Where could it take you?

You’ll emerge as an industry ready artist equipped to realise a career on-stage. You will also be ready to shine in the broader world of theatrical arts and theatre making.
**BACHELOR OF OCCUPATIONAL THERAPY (HONOURS)**

**SATAC CODE**: 354271  
**DURATION**: Four years full-time  
**CAMPUS**: North Terrace

**PREREQUISITES**  
SACE Stage 2: Biology or Chemistry or Mathematical Methods (if Stage 2 studies were undertaken prior to 2017, the equivalent subject was called Mathematical Studies), or equivalent. IB: Biology (SL grade 4/HL grade 3) or Chemistry (SL grade 4/HL grade 3) or Mathematics (SL grade 4/HL grade 3), or equivalent.

**ADDITIONAL ENTRY REQUIREMENTS**  
Strict quotas apply and late applications will not be considered.

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Transform lives by promoting health and well-being  

Occupational therapists help us build and protect the specific capabilities we need to effectively participate in the critical activities of our daily lives: parenting, work, education, socialising, leisure, 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 do?**  
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 work-based training, you’ll work with children and adults of all ages in multiple settings: public and private health organisations; schools; rehabilitation centres; aged care; and mental health and more.

You’ll gain high-level knowledge and skills in:  
- human anatomy, physiology and 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 state-of-the-art simulation suites—among Australasia’s most advanced. And you’ll benefit from collaborative learning with key complementary disciplines, speech pathology and physiotherapy.

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; and providing recommendations for clinical practice, public health strategies and/or policy; industry focuses on integrating research into practice.

**Where could it take you?**  
You’ll graduate eligible to pursue a wide range of career opportunities. You could help children with sensory issues realise their full learning—and life—potential. You might help elderly people maintain the capacity to live in their treasured family homes. Perhaps you’ll help those recovering from workplace trauma return to their passion.

The University of Adelaide is currently working with the Occupational Therapy Council of Australia to achieve accreditation for the Bachelor of Occupational Therapy (Honours).

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

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**BACHELOR OF PHYSIOTHERAPY (HONOURS)**

**SATAC CODE**: 354251  
**DURATION**: Four years full-time  
**CAMPUS**: North Terrace

**PREREQUISITES**  
SACE Stage 2: Biology or Chemistry or Mathematical Methods (if Stage 2 studies were undertaken prior to 2017, the equivalent subject was called Mathematical Studies), or equivalent. IB: Biology (SL grade 4/HL grade 3) or Chemistry (SL grade 4/HL grade 3) or Mathematics (SL grade 4/HL grade 3), or equivalent.

**ADDITIONAL ENTRY REQUIREMENTS**  
Strict quotas apply and late applications will not be considered.

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Transform lives through freedom of movement  

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

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

**What will you do?**  
Our Bachelor of Physiotherapy (Honours) equips you to identify, prevent and manage the full range of challenges to everyday activity.

With many courses taught by registered practising physiotherapists, the degree places an emphasis on real-world experience. In over 900 hours of work-based training, you’ll work with children and adults of all ages in multiple settings: public and private health organisations; schools; rehabilitation centres; sporting organisations; and 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 state-of-the-art simulation suites—among Australasia’s most advanced. And 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.

**Where could it take you?**

You’ll graduate eligible to pursue a wide range of career opportunities. You could help a range of people better manage a variety of health conditions. You might help a child take their first steps, or you could help someone get back to work, sport or other activities. Those in the research stream may change the way we assess and manage a range of conditions, leading to better health outcomes for the population.

The University of Adelaide is currently working with the Australian Physiotherapy Council to achieve accreditation for the Bachelor of Physiotherapy (Honours).

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

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**BACHELOR OF SCIENCE**

*(SPACE SCIENCE AND ASTROPHYSICS)*

**SATAC CODE**

324101

**CAMPUS**

North Terrace

**DURATION**

3 years full-time

**GUARANTEED ENTRY**

ATAR: 75 / IB: 27

**PREREQUISITES**

SACE Stage 2: Physics, Mathematical Methods* and Specialist Mathematics.

IB: Mathematics (HL grade 3) and Physics (SL grade 4/HL grade 3). If Stage 2 studies were undertaken prior to 2017, the equivalent subject was known as Mathematical Studies.

adelaide.edu.au/degree-finder

Search space + astrophysics

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**The final frontier**

Want to delve into the depths of our solar system? Explore the universe’s most distant galaxies? This degree is taught by a faculty ranked number one in South Australia for Astronomical and Space Sciences research*, and has a five-star student satisfaction ranking for teaching quality**.

**What will you do?**

Our Bachelor of Science (Space Science and Astrophysics) places a strong emphasis on maths and physics. You will:

• work with, and learn from international researchers whose ground-breaking and award-winning discoveries are changing the way we understand our universe

• develop problem-solving skills critical to modern careers in physics, high-tech and space industries, and big data science

• have the opportunity to take part in project work with established scientists

• discover the fundamental processes which define our universe and our planet

• unravel the mysteries of space through core training in astronomy and space science

• supplement learning with other science, geoscience, and maths programs.

You’ll also have opportunities to take part in project work with established scientists, such as in the second-year subject Space Science and Astrophysics II. You’ll work in small groups to explore a particular aspect of astrophysics research—perhaps making optical observations with telescopes at our University observatory, or using data from satellite and ground-based observatories to understand the environments around extreme astronomical objects, like pulsars and supernovae.

And throughout the degree, you can apply for summer scholarships at the University and other institutions around Australia to undertake six-week research projects alongside professional astronomers and astrophysicists.

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**Will you engage with the Australian Space Agency**

With the new agency located right next door to our campus, there could be opportunities to interact with industry, start-ups and space technology enterprises.

**Where could it take you?**

You might research star formation with a national space agency or be a planetarium director. You could forecast geomagnetic storms at the Bureau of Meteorology. Perhaps you’ll work in an observatory, publish a book or host the next award-winning space documentary.

* Excellence in Research for Australia, 2018.

** Student Experience Survey Teaching Quality Satisfaction Level, 2018.
BACHELOR OF SPEECH PATHOLOGY (HONOURS)

SATAG CODE: 354261  DURATION: Four years full-time  CAMPUS: North Terrace

PREREQUISITES
SACE Stage 2: English PLUS one of Biology or Chemistry or Mathematical Methods (if Stage 2 studies were undertaken prior to 2017, the equivalent subject was called Mathematical Studies), or equivalent.
IB: Biology (SL grade 4/HL grade 3) or Chemistry (SL grade 4/HL grade 3) or Mathematics (SL grade 4/HL grade 3), or equivalent.

ADDITIONAL ENTRY REQUIREMENTS
Strict quotas apply and late applications will not be considered.

You’ll regularly access our purpose-built training facilities and state-of-the-art simulation suites—among Australasia’s most advanced. And 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.

Where could it take you?
You’ll graduate eligible to pursue a wide range of career opportunities. You could help children with neurological disabilities or developmental delays connect with their peers by overcoming social communication challenges. You might help a stroke victim regain their ability to eat and communicate, or support a patient in end of life care. Perhaps you’ll enable adults with acquired or traumatic brain injuries communicate with others or be part of a therapeutic team working towards achieving the person’s goal of gaining employment.

The University of Adelaide is currently working with Speech Pathology Australia to achieve accreditation for the Bachelor of Speech Pathology (Honours).

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

BACHELOR OF TECHNOLOGY (CONSTRUCTION)

SATAG CODE: 354231  GUARANTEED ENTRY ATAR 20/IB 25

DURATION: 3 years full-time  CAMPUS: North Terrace

PREREQUISITES
SACE Stage 2: Mathematical Methods and Physics, IB: Mathematics (SL grade 4/HL grade 3) and Physics (SL grade 4/HL grade 3).

Transform lives through the power of speech
Speech pathologists help us make use of arguably our most precious capability—communication. By working with people to overcome physical and developmental challenges to verbal expression, they enable our deepest, most rewarding connections.

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

What will you do?
Our Bachelor of Speech Pathology (Honours) equips you to diagnose and treat the full range of speech and language problems, including stuttering, voice and swallowing difficulties.

With many of the courses taught by certified practicing speech pathologists, the degree places an emphasis on real-world experience. In over 840 hours of clinical based training, you’ll have the opportunity to work with children and adults of all ages in public and private health, community, education and aged-care settings.

You’ll gain high-level knowledge and skills in:
• head and neck anatomy and neurophysiology
• speech and language development, linguistics and phonetics, motor speech and dysphagia
• current public health and justice system topics
• general psychology, general counselling and behaviour management skills
• working with culturally and linguistically diverse populations, including Indigenous Australians
• evidence-based, client-centred care.

Drive construction in the digital age
Advancing technology is creating exciting opportunities for the construction industry. Digital modelling, automation and innovative engineering techniques are changing what’s possible.

Worldwide, demand is soaring for graduates with skills and understanding in these areas, together with a firm grasp of contemporary building, project management and sustainability practices. Our new Bachelor of Technology (Construction) will make these opportunities yours.

What will you do?
Taught over three years full-time, the degree leverages the University’s strong industry links and world-class research. It features an emphasis on real-world experience, with an internship providing 456 hours of work-based training.

In addition to gaining a broad, foundational understanding of the construction industry and project management—you’ll develop skills in applying and using:
• new and emerging technology, including digital building-information modelling tools and automation technologies (Industry 4.0)
• civil engineering principles and technology, in real-world construction contexts
• construction project and people management, including legal requirements
• systems thinking, building science, economics and sustainability principles
• effective interpersonal communication, and critical thinking.

The degree is taught across two schools—Civil Engineering and Architecture—and wherever possible you’ll share classes with students of both. This will prepare you well for a future career in which you’ll frequently work alongside professionals in these areas.

Where could it take you?
You’ll be well equipped to work on high-technology infrastructure and construction projects anywhere in the world. From managing the construction of transformational infrastructure projects, including bridges, tunnels and highways, to constructing the next generation of zero-energy buildings using the latest digital and Industry 4.0 technologies.
Translate defence tech to the world

South Australia’s defence industry is growing—and so is its demand for unique expertise. With many big projects in the pipeline, defence-related organisations are calling for specialists who can communicate defence-tech engineering ideas to everyone from on-the-ground operational personnel to potential commercial partners. With our new Bachelor of Technology (Defence Industries) you’ll be ready to step up.

What will you do?

Taught over three years full-time within a faculty ranked 43 in the world for Computer Science and Engineering*, the degree leverages the University’s strong industry links and world-class research. It features an emphasis on real-world experience, with two internships providing up to 760 hours of work-based training. In addition to gaining a broad understanding of the foundations of technology, including computing, information, mathematics, and the natural and physical sciences—you’ll develop skills in evaluating and using:

• engineering methods, tools and processes in real-world defence-related contexts
• systems-thinking principles to manage and develop well-structured, maintainable and safe defence technology solutions
• AI and automation technologies (Industry 4.0)
• data analytics and cyber security applications
• mechatronics and electrical principles
• advanced critical thinking and interpersonal communication.

In third-year, you’ll also have the opportunity to build deep knowledge in:

• defence procurement and logistics
• systems engineering, including maritime engineering
• human factors and societal studies.

Where could it take you?

You could support defence-related technology development and management anywhere in the world. From advanced radar equipment R&D to submarine fit-outs; from Landing Helicopter Dock ship upgrades to Joint Strike Fighter through-life support. From advanced radar technology development and management to potential commercial partners. With many big projects in the pipeline, defence-related organisations are calling for specialists who can communicate defence-tech engineering ideas to everyone from on-the-ground operational personnel to potential commercial partners. With our new Bachelor of Technology (Defence Industries) you’ll be ready to step up.

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GLOSSARY OF TERMS

Adjustment factors
Two adjustment factors schemes are in place. These are the Universities Languages, Literacy and Mathematics scheme and the Universities Equity Scheme. For more information please visit www.adelaide.edu.au and search ‘adjustment factors’.

Assumed knowledge
Previously acquired knowledge that will enable understanding of a course or degree but is not mandatory for entry into degree.

Deferred study
All degrees can be deferred for up to two years.

Part-time study
All degrees can be studied part-time except the Bachelors of Science (Veterinary Bioscience), Dental Surgery, Oral Health, Speech Therapy, Occupational Therapy, Physiotherapy and Medical Science/Doctor of Medicine.

Guaranteed Entry
Forget about variable cut off scores—get in with Guaranteed Entry. A wide range of University of Adelaide degrees have an entry score that is set in advance known as the Guaranteed Entry score. It's simple and straightforward; just select the degree as your first preference, meet the subject prerequisites, achieve the required Selection Rank and you're in!
If students think they will get below the Guaranteed Entry score don’t stress! Applicants will still be considered for a place through the usual SATAC offer process.
For more information visit: www.adelaide.edu.au/study/undergraduate/how-to-apply/adelaide-approved

Prerequisites
To be eligible for some degrees, particularly in the areas of Science, Health, Engineering, Mathematics and Computer Science, applicants are required to have passed specific subjects called prerequisites.

Selection Rank
Selection Rank is normally used to determine merit to entry into degrees.

Accommodation
The University of Adelaide understands that accommodation is an important consideration for all students and plays a crucial role in setting a solid foundation to academic success.
There are a number of quality accommodation options within our managed portfolio, include the University of Adelaide Village and Roseworthy Residential College.
For more details visit: www.adelaide.edu.au/accommodation

Location
All degrees are taught at the North Terrace campus except where indicated in the notes. The other two campuses our degrees are taught at are Waite and Roseworthy campuses. Waite campus is eight kilometres south of the city centre. Roseworthy campus is 55 kilometres north of the city. Access between campuses is via a shuttle bus service.

Scholarships
There are a wide variety of scholarships on offer, from high achievers, students from rural and regional areas, students in financial need and for Indigenous students.
To explore the opportunities and to find information on specific scholarships visit: www.adelaide.edu.au/scholarships

External resources
• Study Assist: www.studyassist.gov.au
• SATAC Guide to Undergraduate Courses: www.satac.edu.au
• All SA/NT Year 12 students receive a copy of the SATAC University Guide from their school.
• Visit the SATAC website for more information on obtaining copies: www.satac.edu.au
# Undergraduate Degrees Summary

For more detailed information on our degrees visit [www.adelaide.edu.au/degree-finder](http://www.adelaide.edu.au/degree-finder)

<table>
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<tr>
<th>Degree</th>
<th>SATAC code</th>
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Notes:
1. New degree.
2. Assumes knowledge of Mathematical Methods (HL grade 3).
3. Refer to note 5.
4. Refer to note 6.
5. Refer to note 9.
6. Refer to note 11.
7. Refer to note 12.
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<tr>
<td>Occupational Therapy (Honours)</td>
<td>354271</td>
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<td>SAGE Stage 2: Biology or Chemistry or Mathematical Methods 14</td>
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<tr>
<td>Oral Health</td>
<td>314701</td>
<td>3</td>
<td>refer to notes 5, 6, 10, 11</td>
<td>refer to notes 5, 6, 10, 11</td>
<td>One 20-credit SACE Stage 2 Tertiary Admission Subject (or equivalent) from the mathematics or science learning areas.</td>
<td>Biology, Any Mathematical or Science subject</td>
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<tr>
<td>Peace and Conflict Studies</td>
<td>334681</td>
<td>3</td>
<td>70</td>
<td>66.1</td>
<td>24</td>
<td>SAGE Stage 2: Biology or Chemistry or Mathematical Methods 14</td>
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<td>Philosophy, Politics and Economics</td>
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<td>SAGE Stage 2: Biology or Chemistry or Mathematical Methods 14</td>
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<td>Physiology (Honours)</td>
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<td>SAGE Stage 2: Biology or Chemistry or Mathematical Methods 14</td>
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<tr>
<td>Project Management</td>
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<td>3</td>
<td>75</td>
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<td>Psychological Science</td>
<td>394001</td>
<td>3</td>
<td>80</td>
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<td>24</td>
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<td>Psychology (Advanced)(Honours)</td>
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<td>4</td>
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<td></td>
<td>37</td>
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<td>Science</td>
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<td>65.5</td>
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<td>Chemistry, Mathematical Methods</td>
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<tr>
<td>Science (Honours)</td>
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<td>27</td>
<td>Biology</td>
<td>SACE Stage 2 Math-ematical Methods, Physics or Specialist Mathematics are prerequisites for some first year courses</td>
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<tr>
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<td>324651</td>
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<td>Chemistry, Mathematical Methods</td>
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<tr>
<td>Science (Advanced) (Honours)</td>
<td>354111</td>
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<td>95.3</td>
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<td>37</td>
<td>Science</td>
<td>SACE Stage 2 Math-ematical Methods, Physics or Specialist Mathematics are prerequisites for some first year courses</td>
</tr>
<tr>
<td>Science (Animal Behaviour)</td>
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<td>75</td>
<td>65.85</td>
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<tr>
<td>Science (Animal Science)</td>
<td>324141</td>
<td>3</td>
<td>75</td>
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<td>Chemistry, Mathematical Methods</td>
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<tr>
<td>Science (Biomedical Science)</td>
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<td>Science</td>
<td>SAGE Stage 2: Chemistry plus one of Physics, Mathematical Methods 14, Specialist Mathematics, Scientific Studies, Agriculture and Horticulture, Agricultural and Horticultural Science, Nutrition, Biology, Geology.</td>
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<tr>
<td>Science (Honours) (High Performance Computational Physics)</td>
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<td>90</td>
<td>85.3</td>
<td>31</td>
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<td>SAGE Stage 2: Mathematical Methods, Specialist Mathematics, Physics.</td>
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<td>Science (Marine Biology)</td>
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<td>Science (Mineral Geoscience)</td>
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<td>Chemistry, Mathematical Methods</td>
</tr>
<tr>
<td>Science (Space Science and Astrophysics)</td>
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<td>85.05</td>
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<td>Science</td>
<td>SAGE Stage 2: any two Science subjects chosen from Biology, Chemistry, Geology, Mathematical Methods 14, Scientific Studies, Agriculture and Horticulture, Agricultural and Horticultural Science, Nutrition, Physics or Specialist Mathematics (NB: only one Mathematics subject may be counted).</td>
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<td>Science (Veterinary Bioscience)</td>
<td>324491</td>
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<td>Refer to note 5</td>
<td>Refer to note 5</td>
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<td>SAGE Stage 2: Mathematical Methods, Chemistry.</td>
<td>Mathematical Methods 14, Physics</td>
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<td>Science (Wildlife Conservation Biology)</td>
<td>324911</td>
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<td>75</td>
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<td>Chemistry, Mathematical Methods</td>
</tr>
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<td>Sociology</td>
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<tr>
<td>Degree</td>
<td>SATAC code</td>
<td>Years (full-time study)</td>
<td>Guaranteed Entry score</td>
<td>2020 Indicative CSP cut-off</td>
<td>2020 Indicative CSP IB cut-off</td>
<td>Prerequisite year 12 subjects (SACE Stage 2)</td>
<td>Assumed knowledge (SACE Stage 2)</td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
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<td>Diploma in Music</td>
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<td>new degree</td>
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<td>SAGE Stage 2: English plus one of Biology or Chemistry or Mathematical Methods 1. Biology (SL grade 4/HL grade 3) or Chemistry (SL grade 4/HL grade 3) or Mathematics (SL grade 4/HL grade 3).</td>
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<tr>
<td>Diploma in Technology (Defence Industries)</td>
<td>316311</td>
<td>1</td>
<td>70</td>
<td>65</td>
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<td>SAGE Stage 2: Mathematical Methods (or Mathematical Studies if studied prior to 2017)</td>
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</tbody>
</table>

### Associate Degree

**Associate Degree in Technology (Defence Industries)**

- **SATAC code**: 318001
- **Year**: 2
- **Entry score**: 65
- **Required knowledge**
  - Mathematics (SL grade 4/HL grade 3) and Mathematical Methods
  - Chemistry, Mathematical Methods

**Associate Degree in Technology (Construction)**

- **SATAC code**: 318011
- **Year**: 2
- **Entry score**: 65
- **Required knowledge**
  - Mathematics (SL grade 4/HL grade 3) and Mathematical Methods
  - Chemistry, Mathematical Methods

### Diploma

**Diploma in Arts**

- **SATAC code**: 316181
- **Year**: 1
- **Entry score**: 55
- **Required knowledge**
  - Mathematics (SL grade 4/HL grade 3)

**Diploma in Business**

- **SATAC code**: 316221
- **Year**: 1
- **Entry score**: 65 (or equivalent)
- **Required knowledge**
  - Mathematics (SL grade 4/HL grade 3)

**Diploma in Languages**

- **SATAC code**: 316171
- **Year**: 1
- **Entry score**: 65
- **Required knowledge**
  - Mathematics (SL grade 4/HL grade 3)

**Diploma in Music**

- **SATAC code**: 316191
- **Year**: 1
- **Entry score**: 65
- **Required knowledge**
  - Mathematics (SL grade 4/HL grade 3)

**Diploma in Music (Commercial Music and Songwriting)**

- **SATAC code**: 316201
- **Year**: 1
- **Entry score**: 65
- **Required knowledge**
  - Mathematics (SL grade 4/HL grade 3)

**Diploma in Music (Music Production)**

- **SATAC code**: 316211
- **Year**: 1
- **Entry score**: 65
- **Required knowledge**
  - Mathematics (SL grade 4/HL grade 3)

**Diploma in Technology (Defence Industries)**

- **SATAC code**: 316311
- **Year**: 1
- **Entry score**: 70
- **Required knowledge**
  - Mathematics (SL grade 4/HL grade 3)

### Notes

1. Waite/Roseworthy campuses.
2. North Terrace/Waite campuses.
3. Roseworthy/North Terrace campuses.
5. In addition to meeting minimum academic thresholds, other selection criteria such as tests, interview and/or audition must be successfully completed before applicants will be considered for entry to specific University of Adelaide degrees.
6. Some degrees require students to obtain one or more of the following before they can proceed with their degree of study following acceptance:
   - National police check
   - Immunizations
   - Tuberculosis (TB) screening
   - A national first aid certificate (including cardiopulmonary resuscitation).
7. Please refer to individual degrees at www.adelaide.edu.au/degree-finder for details on these entry requirements.
8. University of Adelaide students wishing to continue their non-Law studies with the Bachelor of Laws should select the 'Tertiary Transfer' option when applying.
9. Year 12 applicants must obtain a minimum Selection Rank of 90 (or equivalent).
10. Year 12 applicants must obtain a minimum Selection Rank of 70 (or equivalent).
11. For some degree pathways, applicants must meet specific prerequisites.
12. Students accepted into these courses will undertake to work in an area of workforce shortage after completing their professional training.
13. Some degrees require students to complete a non-academic assessment task as part of their application to demonstrate their motivation to teach, their strong interpersonal and communication skills, willingness to learn, resilience, self-efficacy, and strong organisational and planning skills.
14. If Stage 2 studies were undertaken prior to 2017, the equivalent subject was known as Mathematical Studies.
15. Additional application requirements: applicants must complete a non-academic assessment test as part of their application to demonstrate their motivation to teach, their strong interpersonal and communication skills, willingness to learn, resilience, self-efficacy, and strong organisational and planning skills.